



Building Blocks Catalogue

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Primary Amines

Secondary Amines

Acids

Amino Acids

Aldehydes & Ketones

Aryl Halides

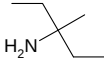
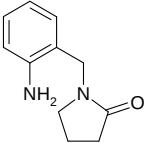
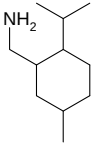
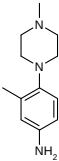
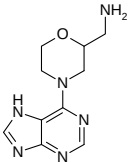
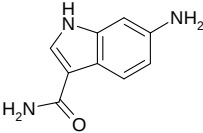
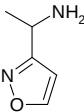
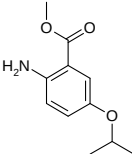
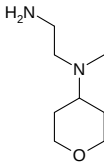
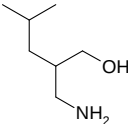
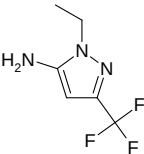
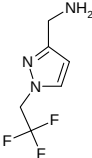
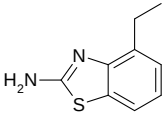
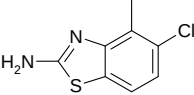
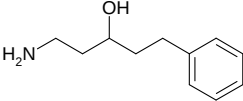
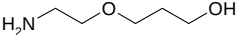
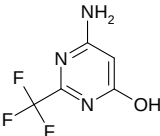
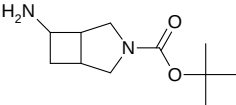
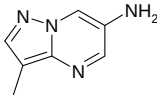
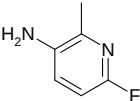
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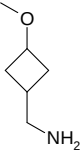
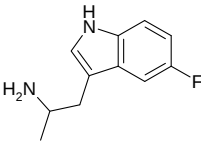
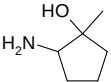
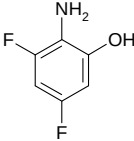
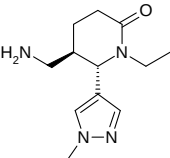
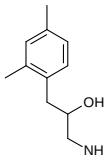
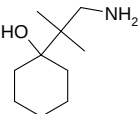
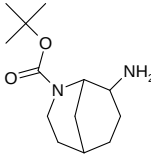
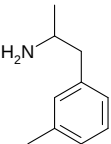
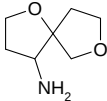
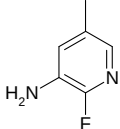
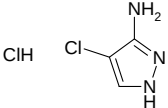
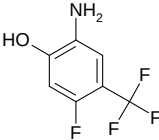
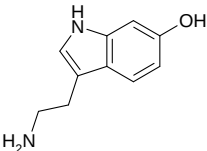
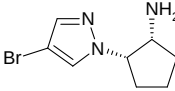
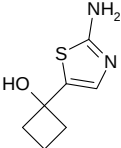
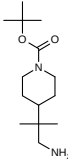
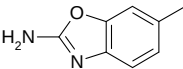
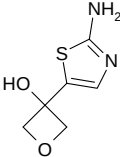
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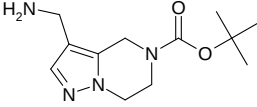
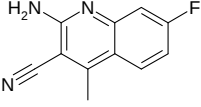
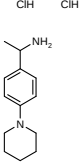
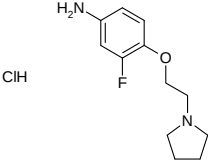
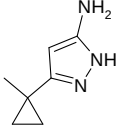
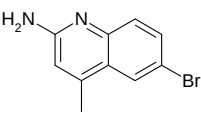
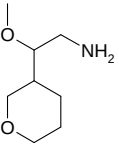
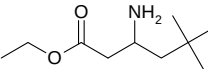
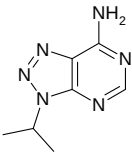
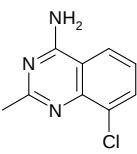
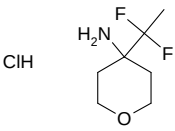
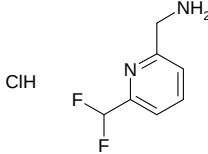
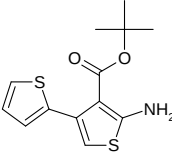
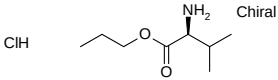
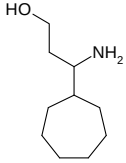
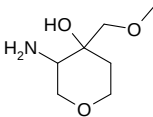
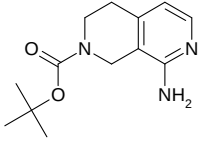
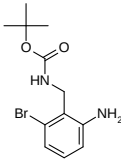
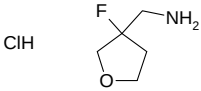
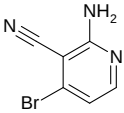
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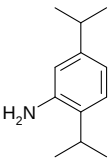
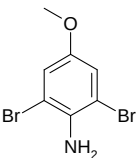
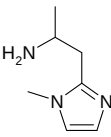
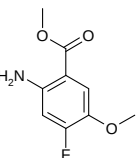
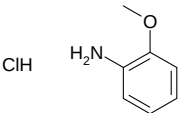
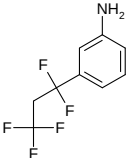
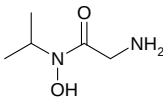
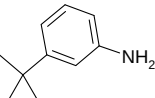
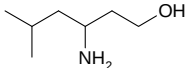
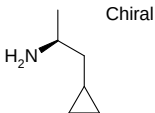
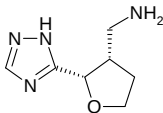
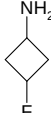
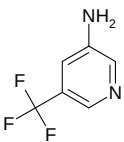
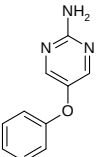
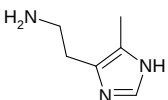
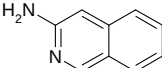
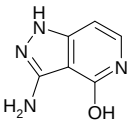
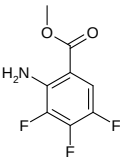
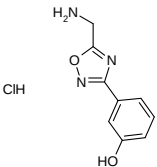
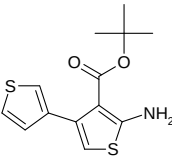
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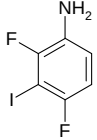
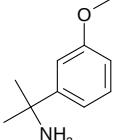
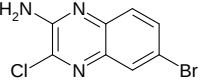
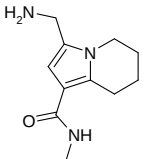
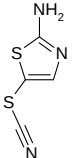
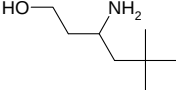
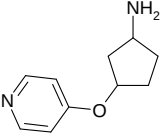
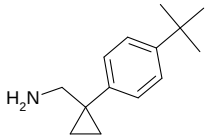
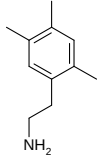
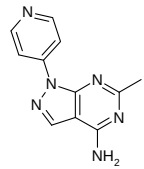
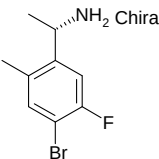
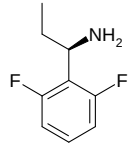
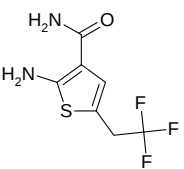
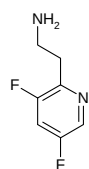
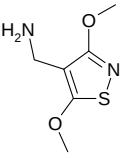
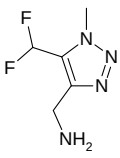
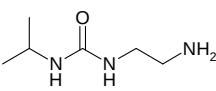
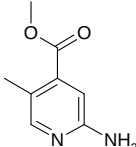
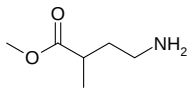
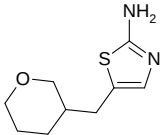
Primary Amines

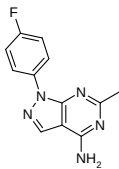
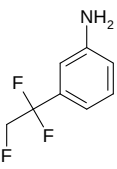
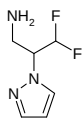
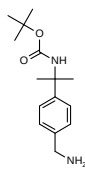
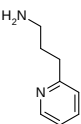
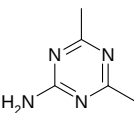
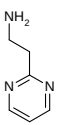
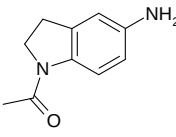
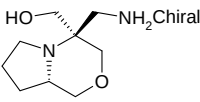
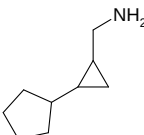
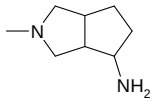
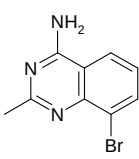
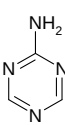
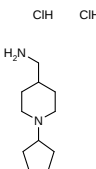
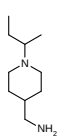
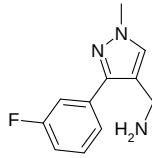
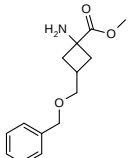
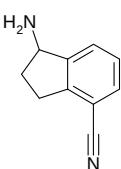
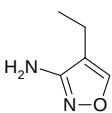
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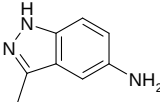
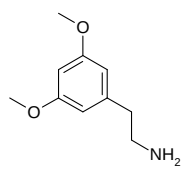
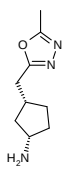
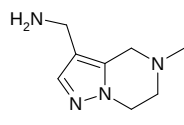
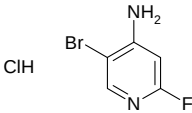
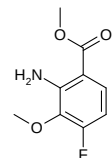
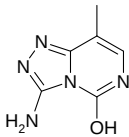
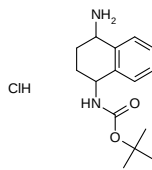
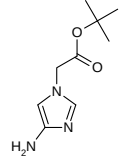
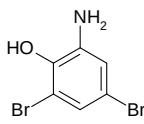
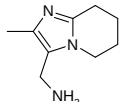
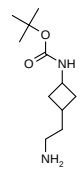
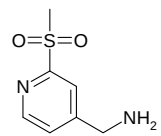
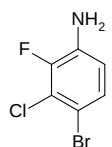
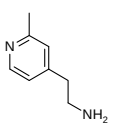
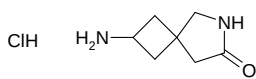
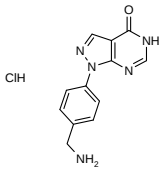
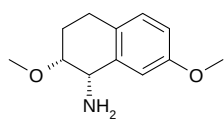
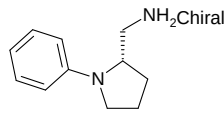
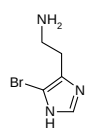
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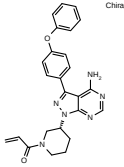
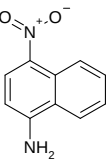
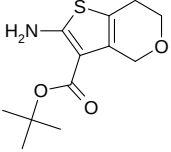
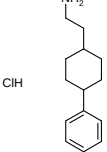
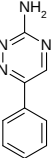
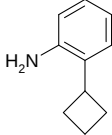
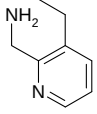
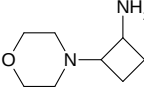
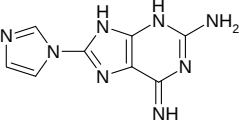
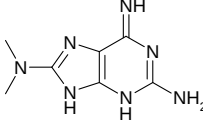
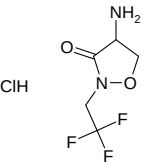
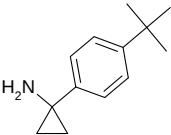
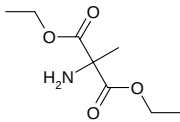
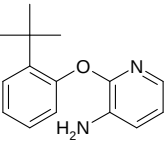
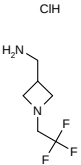
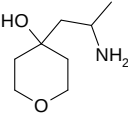
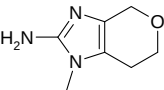
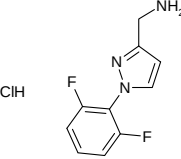
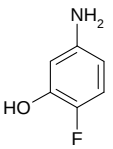
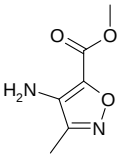
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EN300-127270  Mol.fmla Mol.weight CAS $C_7H_{12}N_4O$ 168.20 purity 95.00%	EN300-130139  Mol.fmla Mol.weight CAS C_4H_9ClFN 125.57 purity 95.00%
EN300-78448  Mol.fmla Mol.weight CAS $C_6H_5F_3N_2$ 162.12 purity 95.00%	EN300-83070  Mol.fmla Mol.weight CAS $C_{10}H_9N_3O$ 187.20 purity 95.00%
EN300-85424  Mol.fmla Mol.weight CAS $C_6H_{13}Cl_2N_3$ 198.10 purity 95.00%	EN300-88334  Mol.fmla Mol.weight CAS $C_9H_8N_2$ 144.18 25475-67-6 purity 95.00%
EN300-138701  Mol.fmla Mol.weight CAS $C_6H_6N_4O$ 150.14 900863-27-6 purity 95.00%	EN300-138711  Mol.fmla Mol.weight CAS $C_8H_6F_3NO_2$ 205.14 1183999-23-6 purity 95.00%
EN300-142554  Mol.fmla Mol.weight CAS $C_9H_{10}ClN_3O_2$ 227.65 purity 95.00%	EN300-142863  Mol.fmla Mol.weight CAS $C_{13}H_{15}NO_2S_2$ 281.40 purity 95.00%

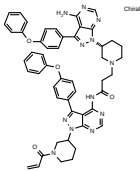
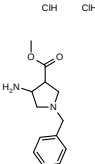
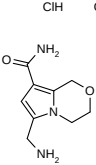
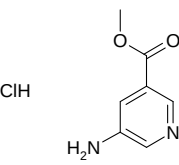
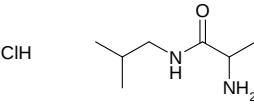
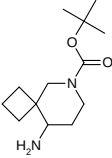
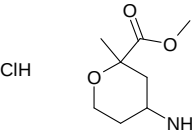
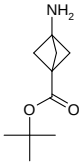
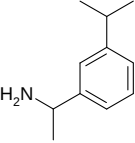
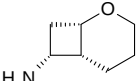
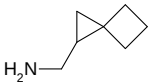
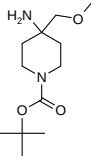
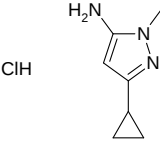
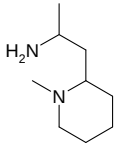
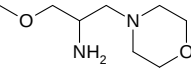
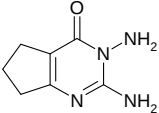
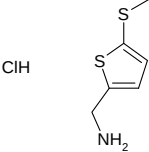
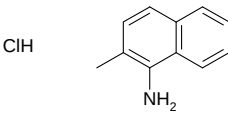
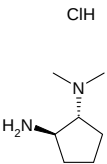
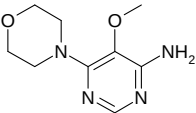
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EN300-142883 A  Mol.fmla Mol.weight CAS	EN300-142885 7 CIH  Mol.fmla Mol.weight CAS	$C_8H_5BrClN_3$ purity 95.00% 258.51	$C_{11}H_{18}ClN_3O$ purity 95.00% 243.74
EN300-211776  Mol.fmla Mol.weight CAS	EN300-142888 A  Mol.fmla Mol.weight CAS	$C_4H_3N_3S_2$ purity 95.00% 157.22	$C_8H_{19}NO$ purity 95.00% 145.25 1315304-18-7
EN300-142888 E  Mol.fmla Mol.weight CAS	EN300-142888 O  Mol.fmla Mol.weight CAS	$C_{10}H_{14}N_2O$ purity 95.00% 178.24 1513011-15-8	$C_{14}H_{21}N$ purity 95.00% 203.33
EN300-142889 n  Mol.fmla Mol.weight CAS	EN300-142889 1  Mol.fmla Mol.weight CAS	$C_{11}H_{17}N$ purity 95.00% 163.26 744133-65-1	$C_{11}H_{10}N_6$ purity 95.00% 226.24
EN300-144001 7 CIH  Mol.fmla Mol.weight CAS	EN300-144002 E Chiral  Mol.fmla Mol.weight CAS	$C_9H_{12}BrClFN$ purity 95.00% 268.56	$C_9H_{12}ClF_2N$ purity 95.00% 207.65
EN300-144009 A  Mol.fmla Mol.weight CAS	EN300-144011 2 CIH  Mol.fmla Mol.weight CAS	$C_7H_7F_3N_2OS$ purity 95.00% 224.21	$C_7H_9ClF_2N_2$ purity 95.00% 194.61
EN300-144015 O CIH  Mol.fmla Mol.weight CAS	EN300-144023 2 CIH  Mol.fmla Mol.weight CAS	$C_6H_{11}ClN_2O_2S$ purity 95.00% 210.68	$C_5H_9ClF_2N_4$ purity 95.00% 198.60
EN300-144027 E CIH CIH  Mol.fmla Mol.weight CAS	EN300-226710  Mol.fmla Mol.weight CAS	$C_6H_{17}Cl_2N_3O$ purity 95.00% 218.13	$C_8H_{10}N_2O_2$ purity 95.00% 166.18
EN300-144229 2 CIH  Mol.fmla Mol.weight CAS	EN300-144229 7 CIH  Mol.fmla Mol.weight CAS	$C_6H_{14}ClNO_2$ purity 95.00% 167.64	$C_9H_{15}ClN_2OS$ purity 95.00% 234.75

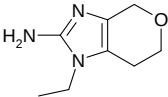
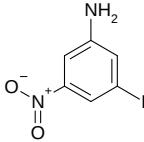
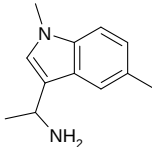
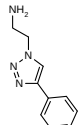
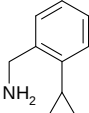
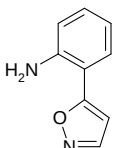
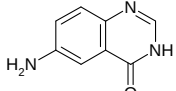
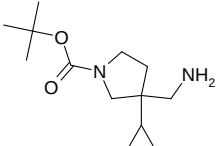
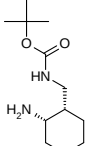
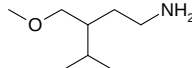
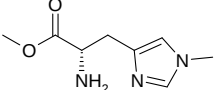
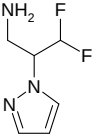
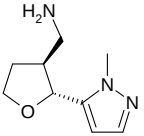
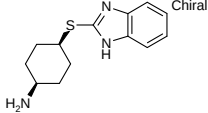
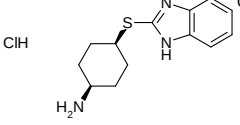
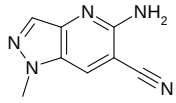
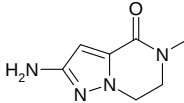
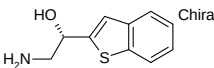
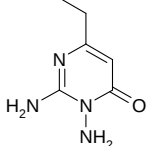
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EN300-147878  Mol.fmla Mol.weight CAS $C_8H_{14}Cl_2N_2$ purity 95.00% 209.12	EN300-148256  Mol.fmla Mol.weight CAS $C_5H_8N_4$ purity 95.00% 124.15
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EN300-160832  Mol.fmla Mol.weight CAS $C_{14}H_{20}ClNO_3$ purity 95.00% 285.77	EN300-160835  Mol.fmla Mol.weight CAS $C_8H_{16}ClN$ purity 95.00% 161.68
EN300-160836  Mol.fmla Mol.weight CAS $C_{10}H_{11}ClN_2$ purity 95.00% 194.67	EN300-124748  Mol.fmla Mol.weight CAS $C_5H_8N_2O$ purity 95.00% 112.13 1498793-09-1

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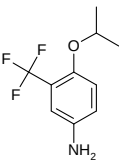
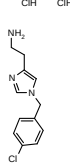
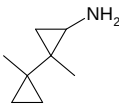
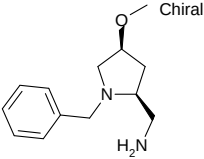
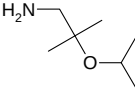
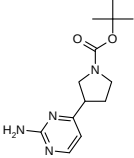
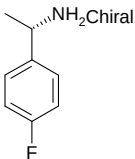
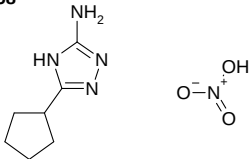
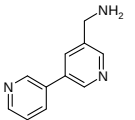
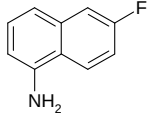
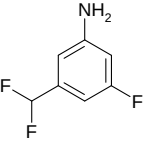
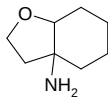
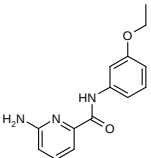
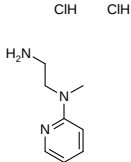
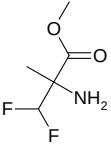
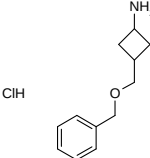
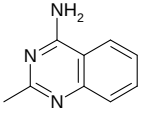
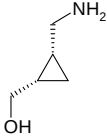
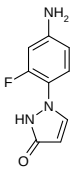
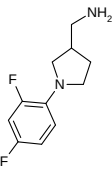
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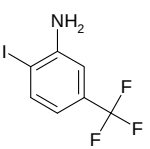
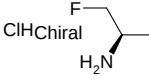
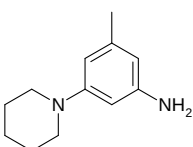
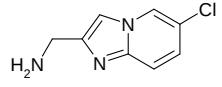
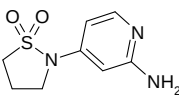
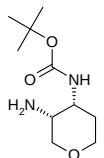
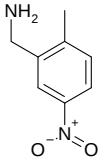
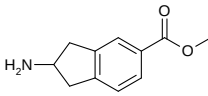
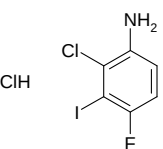
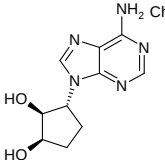
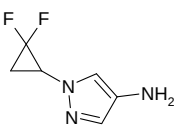
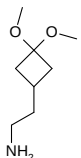
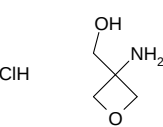
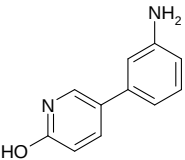
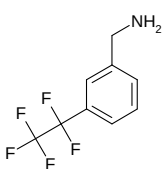
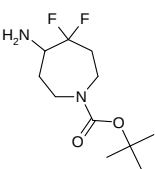
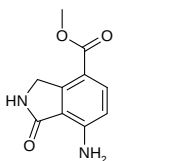
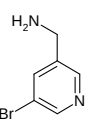
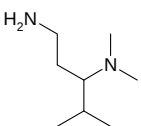
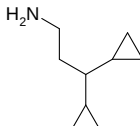
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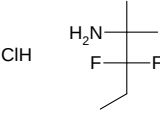
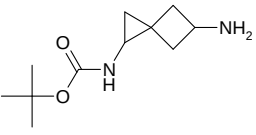
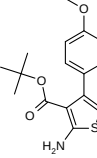
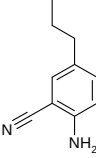
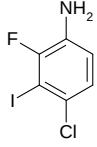
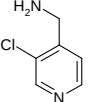
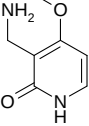
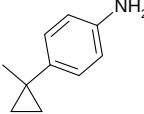
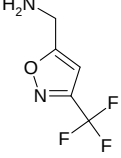
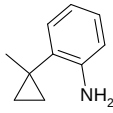
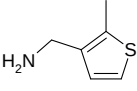
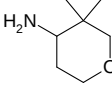
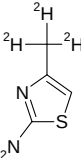
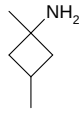
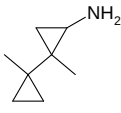
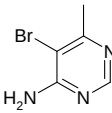
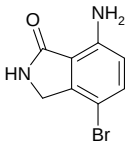
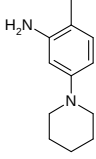
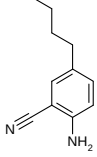
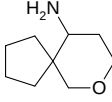
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EN300-158183 <chem>Nc1nc2c(ncn2C)c3cc(F)ccc3</chem> Mol.fmla Mol.weight CAS $C_{12}H_{10}FN_5$ purity 95.00% 243.25	EN300-158740 <chem>NCC(F)c1ccc(F)cc1</chem> ClH Mol.fmla Mol.weight CAS $C_{10}H_{14}ClF_2N$ purity 95.00% 221.68
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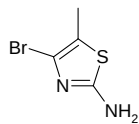
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EN300-158792  Mol.fmla Mol.weight CAS $C_8H_{12}ClN_3O_2S$ purity 95.00% 249.72	EN300-396851  Mol.fmla Mol.weight CAS $C_{10}H_{20}N_2O_3$ purity 95.00% 216.28
EN300-160853  Mol.fmla Mol.weight CAS $C_8H_{10}N_2O_2$ purity 95.00% 166.18	EN300-160860  Mol.fmla Mol.weight CAS $C_{11}H_{14}ClNO_2$ purity 95.00% 227.69
EN300-158802  Mol.fmla Mol.weight CAS $C_6H_5Cl_2FIN$ purity 95.00% 307.92	EN300-158805  Mol.fmla Mol.weight CAS $C_{10}H_{13}N_5O_2$ purity 95.00% 235.25
EN300-158810  Mol.fmla Mol.weight CAS $C_6H_7F_2N_3$ purity 95.00% 159.14	EN300-158829  Mol.fmla Mol.weight CAS $C_8H_{17}NO_2$ purity 95.00% 159.23
EN300-158835  Mol.fmla Mol.weight CAS $C_4H_{10}ClNO_2$ purity 95.00% 139.58	EN300-160869  Mol.fmla Mol.weight CAS $C_{11}H_{11}BrN_2O$ purity 95.00% 267.13
EN300-160871  Mol.fmla Mol.weight CAS $C_9H_9ClF_5N$ purity 95.00% 261.62	EN300-160872  Mol.fmla Mol.weight CAS $C_{11}H_{20}F_2N_2O_2$ purity 95.00% 250.29
EN300-160921  Mol.fmla Mol.weight CAS $C_{10}H_{10}N_2O_3$ purity 95.00% 206.20	EN300-158850  Mol.fmla Mol.weight CAS $C_6H_9BrCl_2N_2$ purity 95.00% 259.96
EN300-158851  Mol.fmla Mol.weight CAS $C_8H_{20}N_2$ purity 95.00% 144.26 1367989-83-0	EN300-158875  Mol.fmla Mol.weight CAS $C_9H_{18}ClN$ purity 95.00% 175.70

EN300-158884 ¹ ClH  Mol.fmla Mol.weight CAS C₆H₁₄ClF₂N 173.63 purity 95.00%	EN300-158889 ¹  Mol.fmla Mol.weight CAS C₁₁H₂₀N₂O₂ 212.29 purity 95.00% 1782526-21-9
EN300-158892 ²  Mol.fmla Mol.weight CAS C₁₆H₁₉NO₃S 305.40 purity 95.00%	EN300-158892 ¹  Mol.fmla Mol.weight CAS C₁₀H₁₂N₂ 160.22 purity 95.00% 1422021-93-9
EN300-158910 ² ClH  Mol.fmla Mol.weight CAS C₆H₅Cl₂FIN 307.92 purity 95.00%	EN300-158929 ¹ ClH ClH  Mol.fmla Mol.weight CAS C₆H₉Cl₃N₂ 215.51 purity 95.00%
EN300-159002 ¹ ClH  Mol.fmla Mol.weight CAS C₇H₁₁ClN₂O₂ 190.63 purity 95.00%	EN300-159003 ² ClH  Mol.fmla Mol.weight CAS C₁₀H₁₄ClN 183.68 purity 95.00%
EN300-159005 ¹ ClH  Mol.fmla Mol.weight CAS C₅H₆ClF₃N₂O 202.56 purity 95.00%	EN300-159020 ¹ ClH  Mol.fmla Mol.weight CAS C₁₀H₁₄ClN 183.68 purity 95.00%
EN300-159023 ¹ ClH  Mol.fmla Mol.weight CAS C₆H₁₀ClNS 163.67 purity 95.00%	EN300-159032 ¹  Mol.fmla Mol.weight CAS C₇H₁₅NO 129.20 purity 95.00%
EN300-159035 ²  Mol.fmla Mol.weight CAS C₄H₆N₂S 117.15 purity 95.00% 1185306-90-4	EN300-159042 ¹ ClH  Mol.fmla Mol.weight CAS C₆H₁₄ClN 135.64 purity 95.00%
EN300-159042 ⁷  Mol.fmla Mol.weight CAS C₈H₁₅N 125.22 purity 95.00% 1507876-47-2	EN300-159045 ¹  Mol.fmla Mol.weight CAS C₅H₆BrN₃ 188.03 purity 95.00%
EN300-159047 ²  Mol.fmla Mol.weight CAS C₈H₇BrN₂O 227.06 purity 95.00%	EN300-159052 ²  Mol.fmla Mol.weight CAS C₁₂H₁₈N₂ 190.29 purity 95.00% 69131-66-4
EN300-159056 ¹  Mol.fmla Mol.weight CAS C₁₁H₁₄N₂ 174.25 purity 95.00% 1026684-22-9	EN300-159057 ²  Mol.fmla Mol.weight CAS C₉H₁₇NO 155.24 purity 95.00% 1545389-85-2

EN300-159061

6

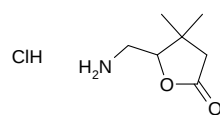


Mol.fmla
Mol.weight
CAS

C₄H₅BrN₂S purity 95.00%
193.07

EN300-159066

2



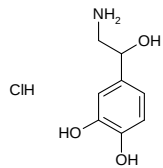
ClH

Mol.fmla
Mol.weight
CAS

C₇H₁₄ClNO₂ purity 95.00%
179.65

EN300-159067

2



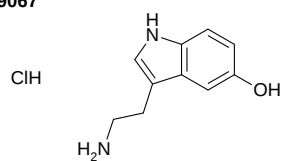
ClH

Mol.fmla
Mol.weight
CAS

C₈H₁₂ClNO₃ purity 95.00%
205.64
55-27-6

EN300-159067

7

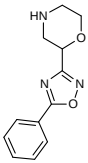
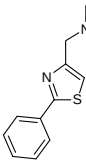
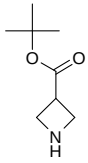
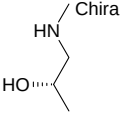
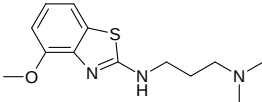
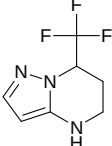
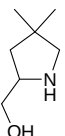
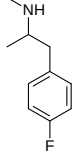
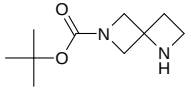
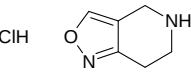
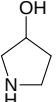
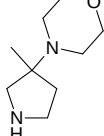
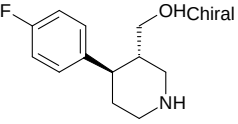
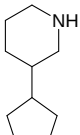
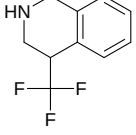
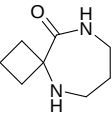
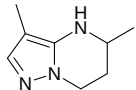
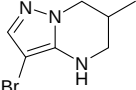
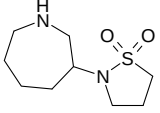
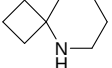


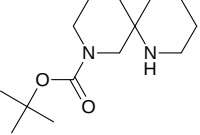
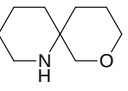
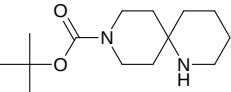
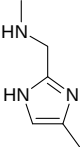
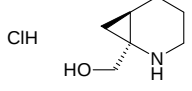
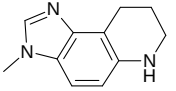
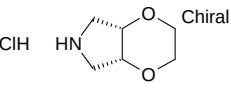
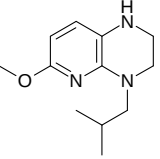
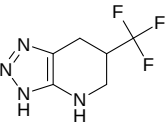
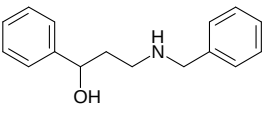
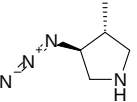
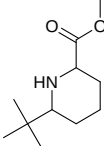
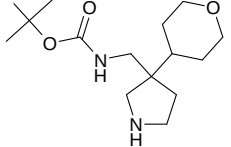
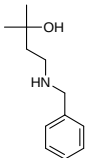
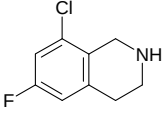
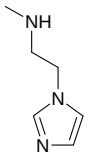
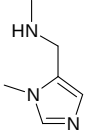
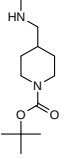
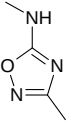
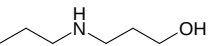
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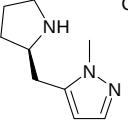
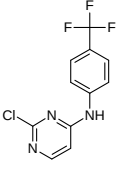
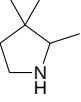
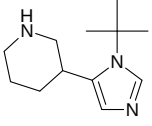
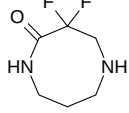
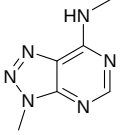
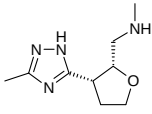
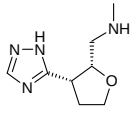
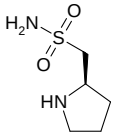
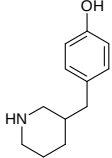
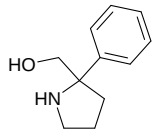
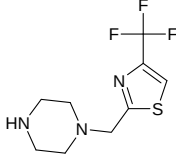
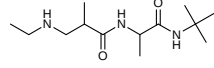
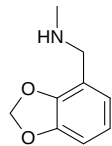
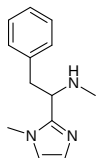
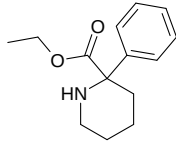
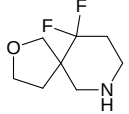
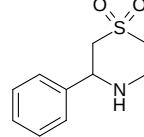
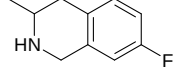
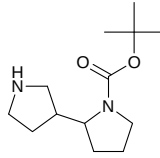
Mol.fmla
Mol.weight
CAS

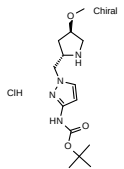
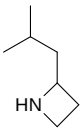
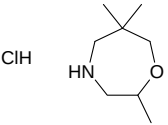
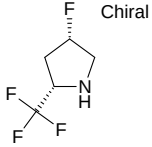
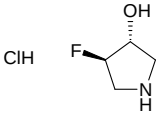
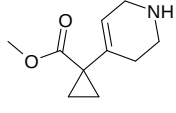
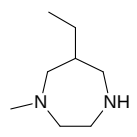
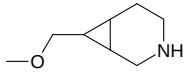
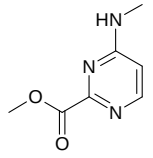
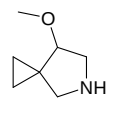
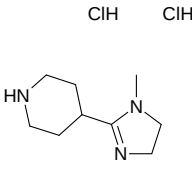
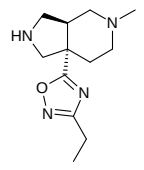
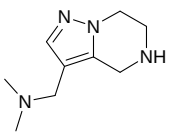
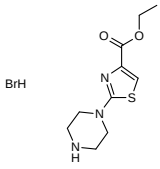
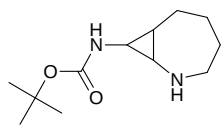
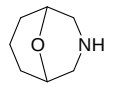
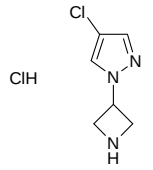
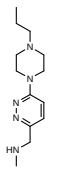
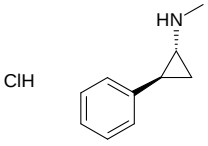
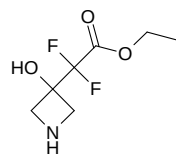
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212.68
153-98-0

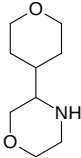
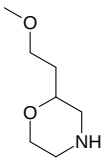
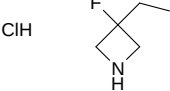
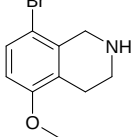
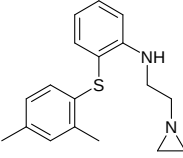
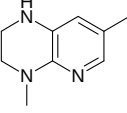
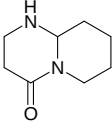
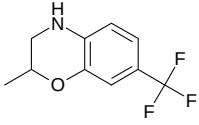
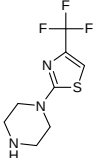
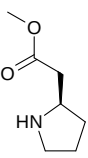
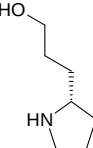
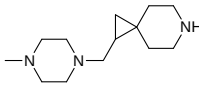
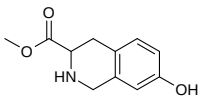
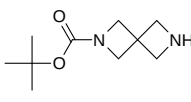
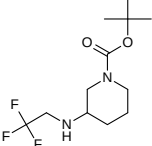
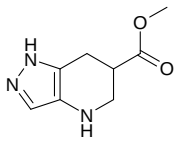
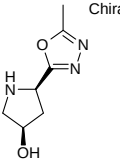
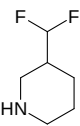
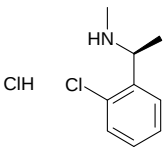
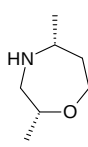
Secondary Amines

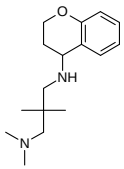
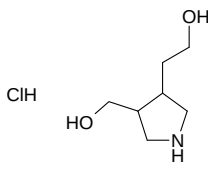
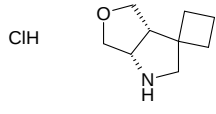
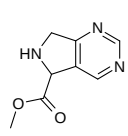
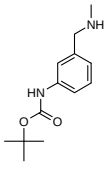
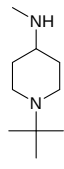
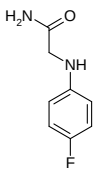
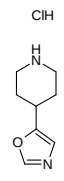
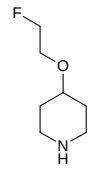
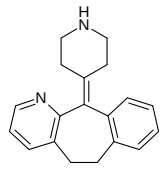
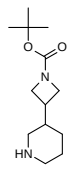
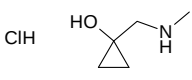
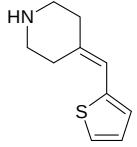
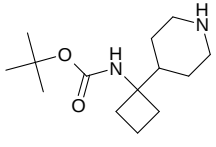
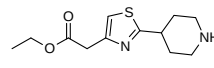
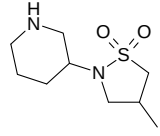
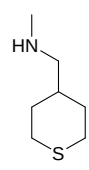
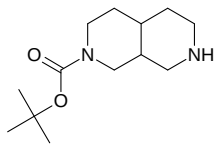
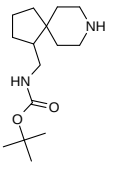
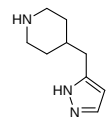
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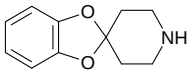
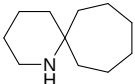
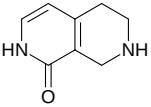
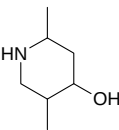
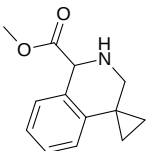
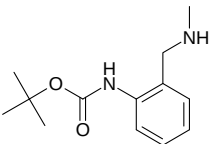
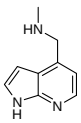
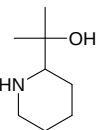
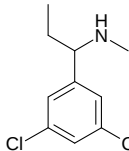
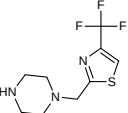
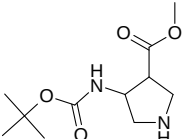
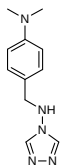
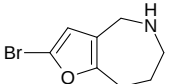
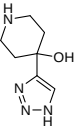
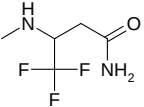
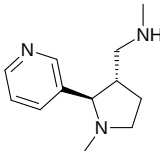
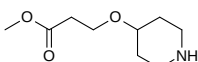
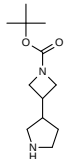
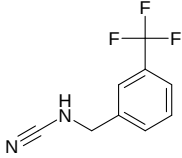
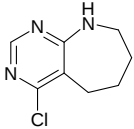
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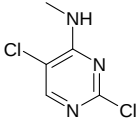
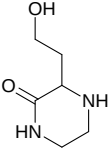
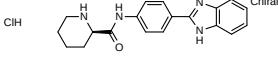
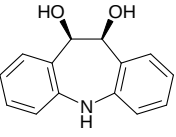
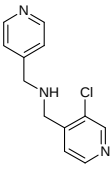
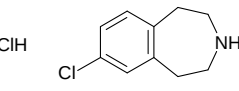
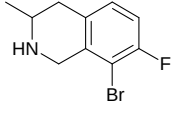
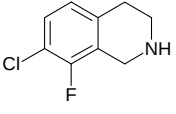
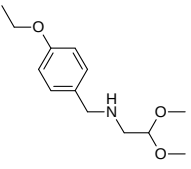
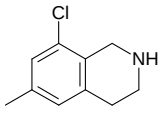
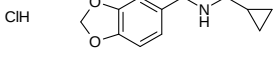
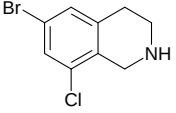
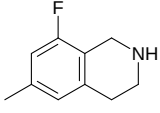
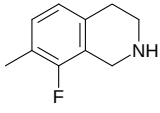
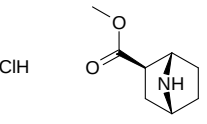
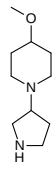
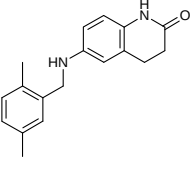
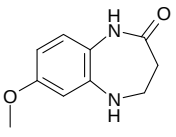
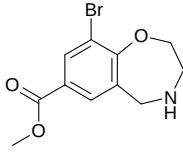
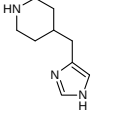
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EN300-127320 2  Mol.fmla $C_6H_{10}F_2N_2O$ Mol.weight 164.16 CAS purity 95.00%	EN300-127336 n  Mol.fmla $C_6H_8N_6$ Mol.weight 164.17 CAS 6312-60-3 purity 95.00%
EN300-127044 7 ClH ClH  Mol.fmla $C_9H_{18}Cl_2N_4O$ Mol.weight 269.18 CAS purity 95.00%	EN300-138729 o ClH ClH  Mol.fmla $C_8H_{16}Cl_2N_4O$ Mol.weight 255.15 CAS purity 95.00%
EN300-142881 n ClH  Chiral Mol.fmla $C_5H_{13}ClN_2O_2S$ Mol.weight 200.69 CAS purity 95.00%	EN300-107331 2  Mol.fmla $C_{12}H_{17}NO$ Mol.weight 191.28 CAS purity 95.00%
EN300-107431 ε  Mol.fmla $C_{11}H_{15}NO$ Mol.weight 177.25 CAS purity 95.00%	EN300-144002 g  Mol.fmla $C_9H_{12}F_3N_3S$ Mol.weight 251.28 CAS purity 95.00%
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EN300-144867 7 ClH  Mol.fmla $C_{10}H_{13}ClFN$ Mol.weight 201.67 CAS purity 95.00%	EN300-146239 n ClH  Mol.fmla $C_{13}H_{25}ClN_2O_2$ Mol.weight 276.81 CAS purity 95.00%

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EN300-160832 2  Mol.fmla Mol.weight CAS $C_9H_{19}Cl_2N_3$ purity 95.00% 240.18	EN300-127272 7  Mol.fmla Mol.weight CAS $C_{12}H_{20}N_4O$ purity 95.00% 236.32
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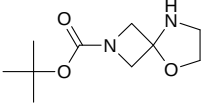
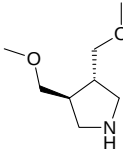
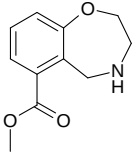
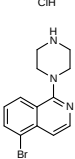
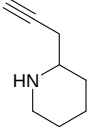
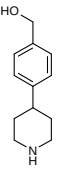
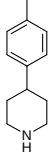
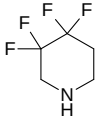
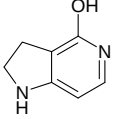
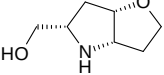
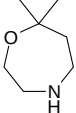
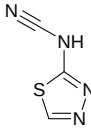
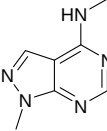
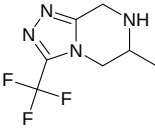
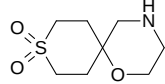
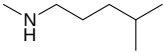
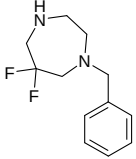
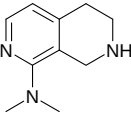
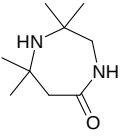
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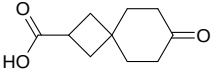
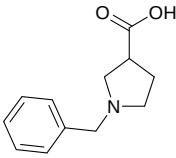
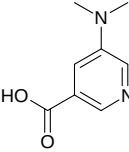
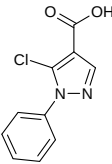
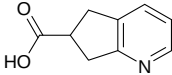
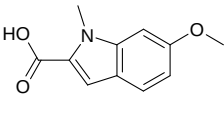
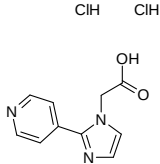
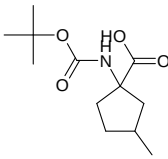
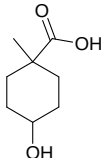
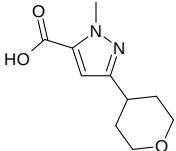
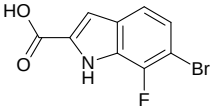
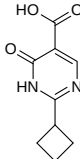
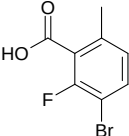
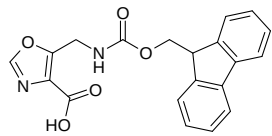
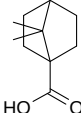
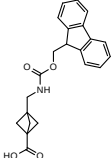
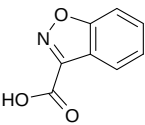
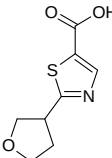
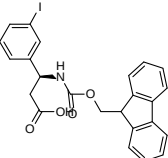
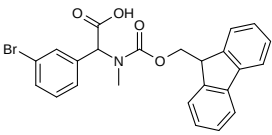
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EN300-158807 1 ClH  Mol.fmla Mol.weight CAS $C_{11}H_{21}ClN_2O_4$ 280.75 purity 95.00%	EN300-158811 1  Mol.fmla Mol.weight CAS $C_{11}H_{15}N_5$ 217.28 purity 95.00%
EN300-158874 0 ClH  Mol.fmla Mol.weight CAS $C_8H_{11}BrClNO$ 252.54 purity 95.00%	EN300-158875 2 ClH ClH  Mol.fmla Mol.weight CAS $C_7H_{14}Cl_2N_4O$ 241.12 purity 95.00%
EN300-158884 2 ClH  Mol.fmla Mol.weight CAS $C_5H_{10}ClF_3N_2O$ 206.60 purity 95.00%	EN300-158885 1  Mol.fmla Mol.weight CAS $C_{12}H_{19}N_3$ 205.31 1807920-21-3 purity 95.00%
EN300-158889 7 ClH  Mol.fmla Mol.weight CAS $C_9H_{18}ClNO_3$ 223.70 purity 95.00%	EN300-158830 2  Mol.fmla Mol.weight CAS $C_{12}H_{22}N_2O_2$ 226.32 purity 95.00%
EN300-158836 0  Mol.fmla Mol.weight CAS $C_9H_7F_3N_2$ 200.16 1249297-20-8 purity 95.00%	EN300-158765 1  Mol.fmla Mol.weight CAS $C_8H_{10}ClN_3$ 183.64 16372-20-6 purity 95.00%

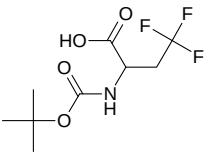
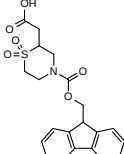
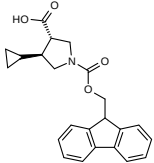
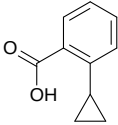
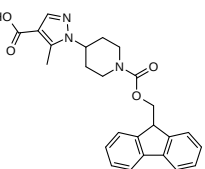
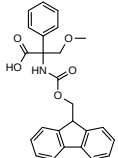
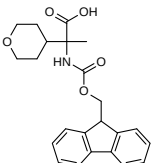
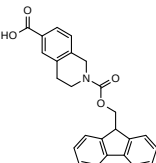
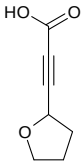
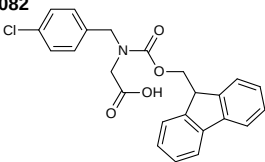
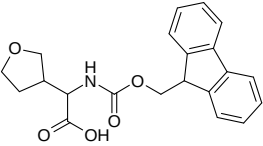
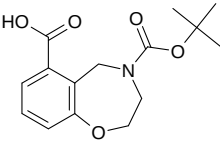
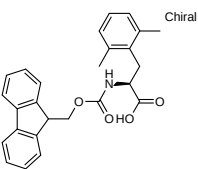
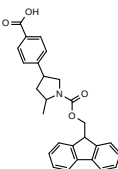
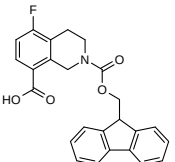
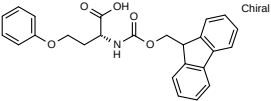
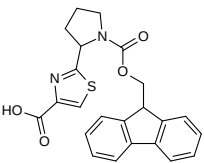
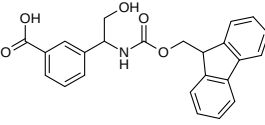
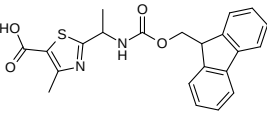
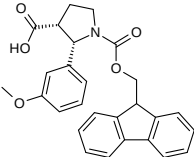
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EN300-158799 2  Mol.fmla Mol.weight CAS $C_{12}H_{12}ClN_3$ purity 95.00% 233.70	EN300-158142 7  Mol.fmla Mol.weight CAS $C_{10}H_{13}Cl_2N$ purity 95.00% 218.13
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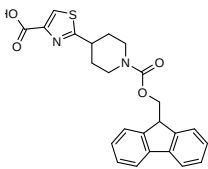
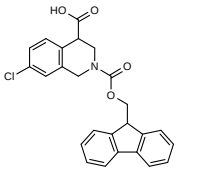
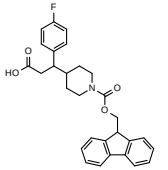
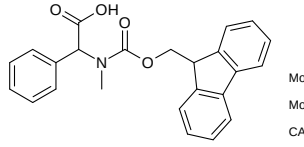
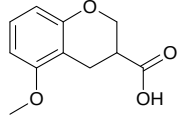
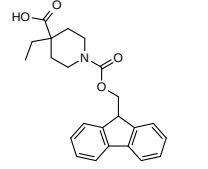
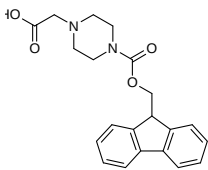
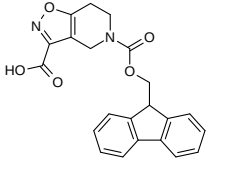
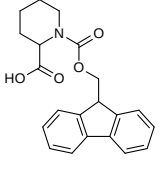
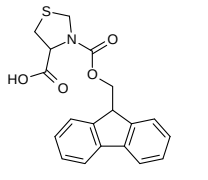
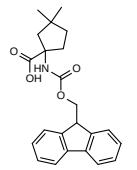
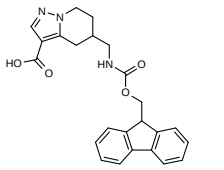
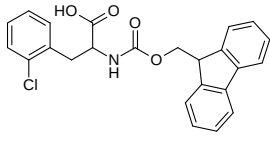
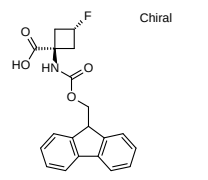
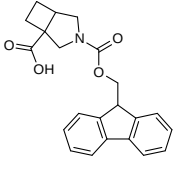
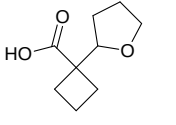
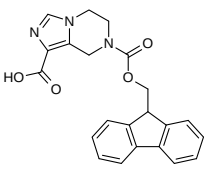
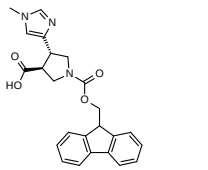
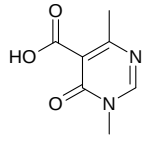
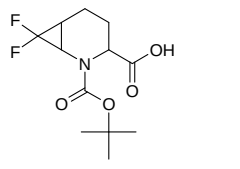
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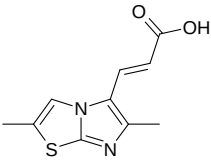
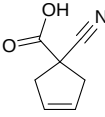
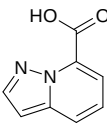
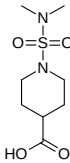
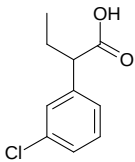
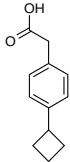
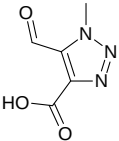
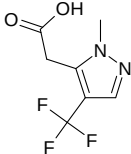
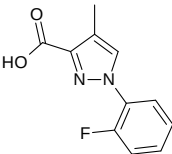
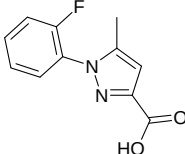
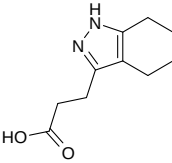
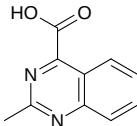
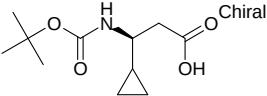
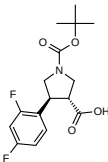
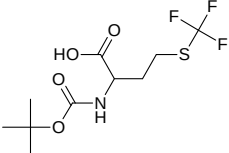
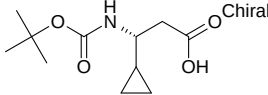
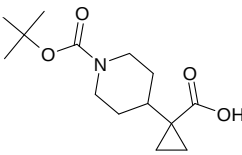
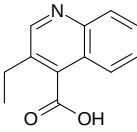
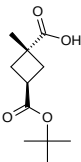
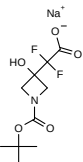
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EN300-160873 γ ClH  Mol.fmla Mol.weight CAS $C_8H_{14}ClN$ purity 95.00% 159.66	EN300-160876 1 ClH  Mol.fmla Mol.weight CAS $C_{12}H_{18}ClNO$ purity 95.00% 227.74
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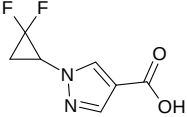
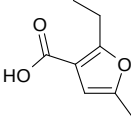
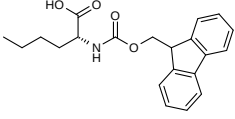
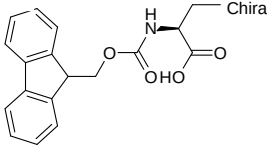
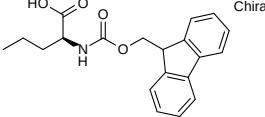
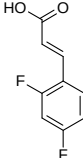
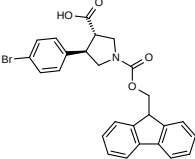
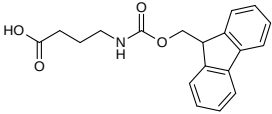
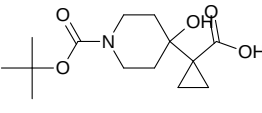
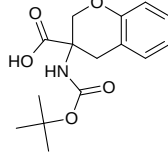
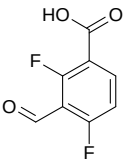
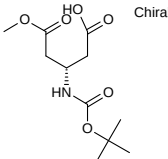
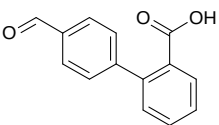
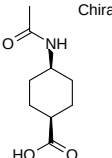
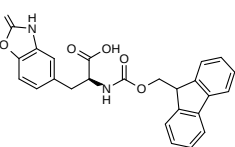
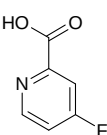
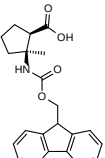
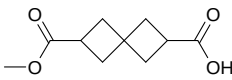
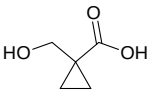
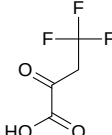
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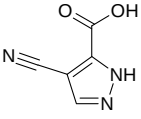
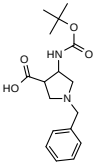
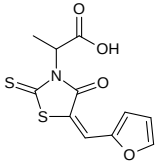
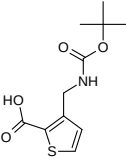
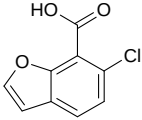
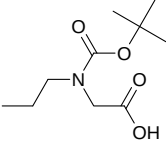
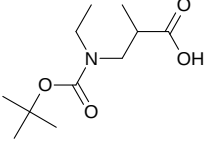
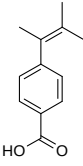
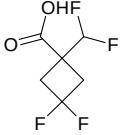
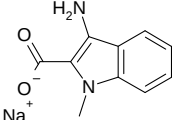
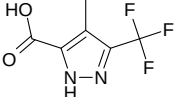
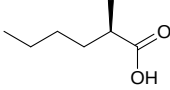
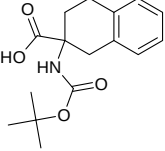
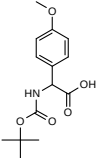
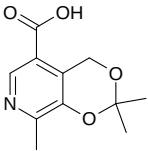
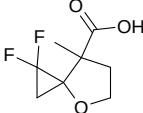
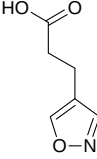
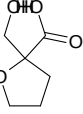
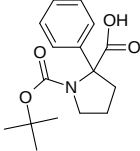
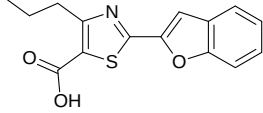
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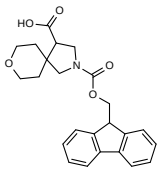
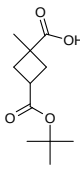
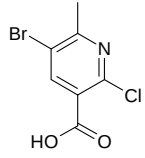
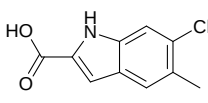
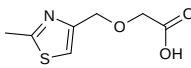
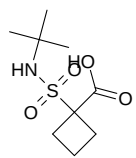
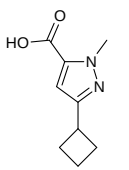
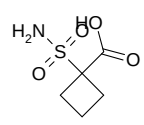
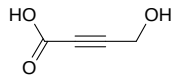
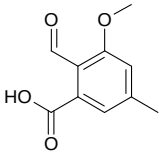
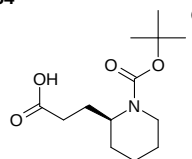
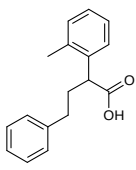
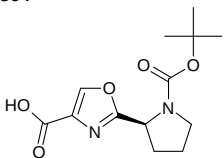
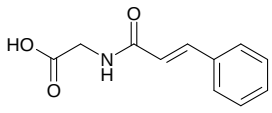
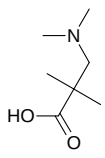
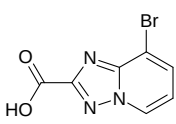
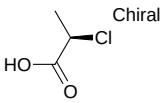
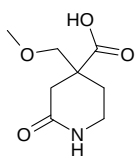
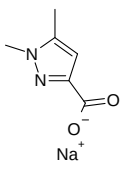
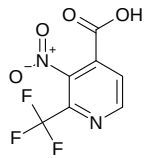
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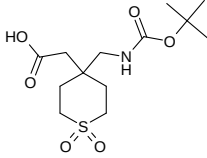
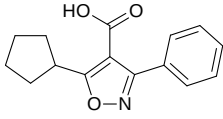
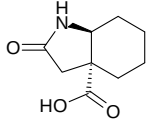
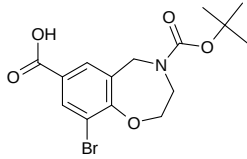
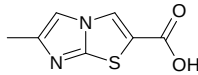
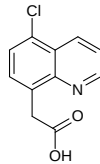
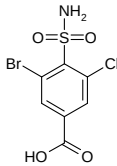
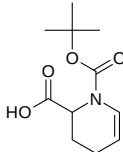
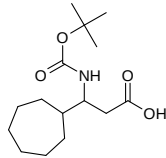
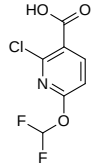
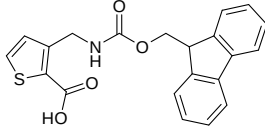
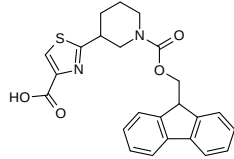
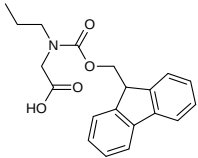
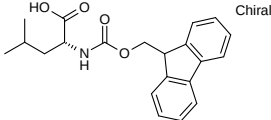
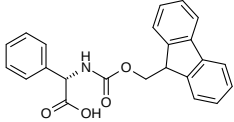
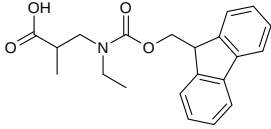
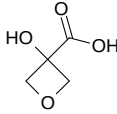
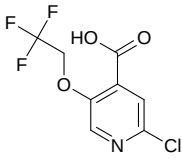
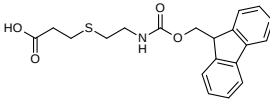
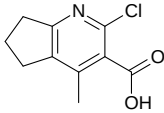
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EN300-126614 A  Mol.fmla Mol.weight CAS $C_5H_5N_3O_3$ 155.11 purity 95.00%	EN300-113939 2  Mol.fmla Mol.weight CAS $C_7H_7F_3N_2O_2$ 208.14 purity 95.00%
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EN300-128677 1  Mol.fmla Mol.weight CAS $C_{11}H_{19}NO_4$ 229.28 1260604-09-8 purity 95.00% Chiral	EN300-145471 7  Mol.fmla Mol.weight CAS $C_{16}H_{19}F_2NO_4$ 327.33 purity 95.00%
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EN300-145176 7  Mol.fmla Mol.weight CAS $C_{14}H_{23}NO_4$ 269.34 purity 95.00%	EN300-158185 2  Mol.fmla Mol.weight CAS $C_{12}H_{11}NO_2$ 201.23 purity 95.00%
EN300-160868 o  Mol.fmla Mol.weight CAS $C_{11}H_{18}O_4$ 214.26 purity 95.00% Chiral	EN300-160869 7  Mol.fmla Mol.weight CAS $C_{10}H_{14}F_2NNaO_5$ 289.21 purity 95.00%

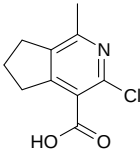
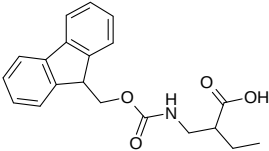
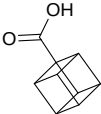
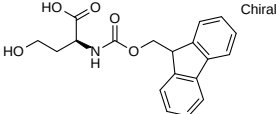
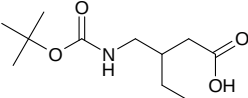
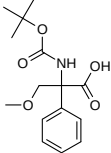
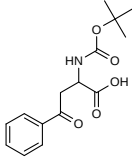
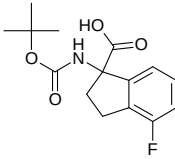
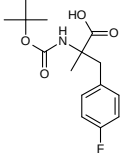
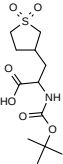
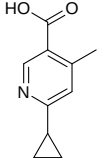
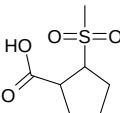
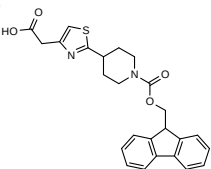
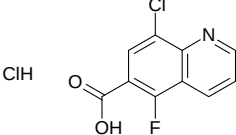
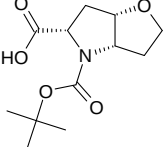
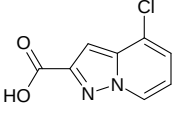
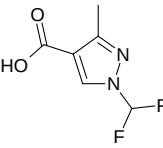
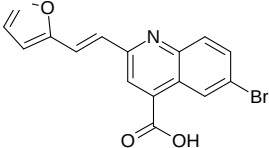
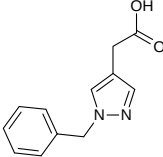
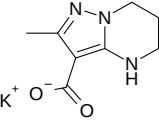
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EN300-126706  Mol.fmla Mol.weight CAS $C_{25}H_{20}N_2O_6$ purity 95.00% 444.45	EN300-103100  Mol.fmla Mol.weight CAS $C_6H_4FNO_2$ purity 95.00% 141.10
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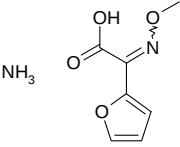
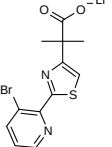
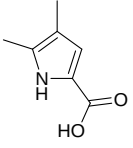
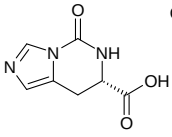
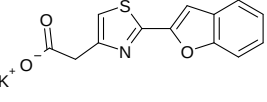
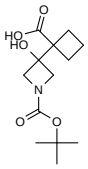
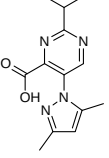
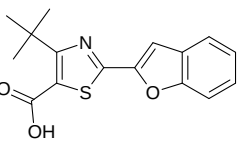
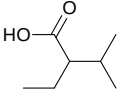
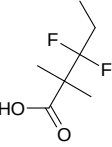
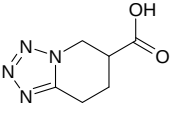
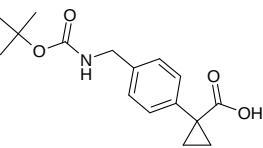
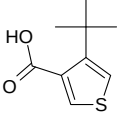
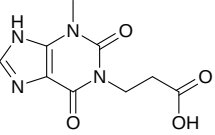
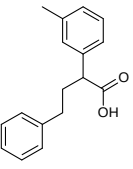
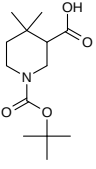
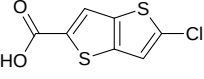
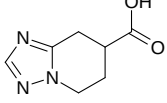
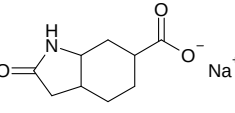
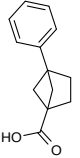
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EN300-126851 <chem>CC(C)C(=O)O[C@@H]1C(=O)S[C@H](C=Cc2ccoc2)N1S=O</chem>  Mol.fmla Mol.weight CAS $C_{11}H_9NO_4S_2$ purity 95.00% 283.33	EN300-126863 <chem>CC(C)(C)OC(=O)N[C@@H]1Cc2cc(s2)C(=O)O</chem>  Mol.fmla Mol.weight CAS $C_{11}H_{15}NO_4S$ purity 95.00% 257.31
EN300-189242 <chem>Clc1cc2ccoc2c1C(=O)O</chem>  Mol.fmla Mol.weight CAS $C_9H_5ClO_3$ purity 95.00% 196.59 379230-47-4	EN300-57265 <chem>CCCN(CCC(=O)O)C(=O)OC(C)(C)C</chem>  Mol.fmla Mol.weight CAS $C_{10}H_{19}NO_4$ purity 95.00% 217.27
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EN300-130134 <chem>Fc1c(F)c2c(c1)C(F)(F)C2=O</chem>  Mol.fmla Mol.weight CAS $C_6H_6F_4O_2$ purity 95.00% 186.11	EN300-130136 <chem>Cc1c2ccccc2n(c1)C(=O)[O-].[Na+]</chem>  Mol.fmla Mol.weight CAS $C_{10}H_9N_2NaO_2$ purity 95.00% 212.19
EN300-77186 <chem>Fc1c(F)c2c(c1)c[nH]2C(=O)O</chem>  Mol.fmla Mol.weight CAS $C_6H_5F_3N_2O_2$ purity 95.00% 194.11	EN300-85214 <chem>CCCC[C@H](C)C(=O)O</chem> Chiral  Mol.fmla Mol.weight CAS $C_7H_{14}O_2$ purity 95.00% 130.19
EN300-107113 <chem>CC(C)(C)OC(=O)N[C@@H]1C(=O)C2Cc3ccccc3C2C1=O</chem>  Mol.fmla Mol.weight CAS $C_{16}H_{21}NO_4$ purity 95.00% 291.35	EN300-107190 <chem>COc1ccc(cc1)C(=O)O[C@@H]2C(=O)N[C@@H]2C(C)(C)C</chem>  Mol.fmla Mol.weight CAS $C_{14}H_{19}NO_5$ purity 95.00% 281.31
EN300-138702 <chem>CC(C)(C)OC1OC2C(=C(C=C2)N)C(=C1)C(=O)O</chem>  Mol.fmla Mol.weight CAS $C_{11}H_{13}NO_4$ purity 95.00% 223.23 2027-66-9	EN300-138721 <chem>FC1(F)C2OC3C(C1)OC(=O)O3</chem>  Mol.fmla Mol.weight CAS $C_8H_{10}F_2O_3$ purity 95.00% 192.16
EN300-138725 <chem>O=C(O)CCc1cc[nH]1</chem>  Mol.fmla Mol.weight CAS $C_6H_7NO_3$ purity 95.00% 141.13	EN300-142567 <chem>O=C1OC2C(C1)OC(=O)O2</chem>  Mol.fmla Mol.weight CAS $C_6H_{10}O_4$ purity 95.00% 146.14
EN300-142884 <chem>CC(C)(C)OC(=O)N1CCC2C(=O)C(=O)C1C2</chem>  Mol.fmla Mol.weight CAS $C_{16}H_{21}NO_4$ purity 95.00% 291.35	EN300-142887 <chem>CCC1=C(C(=O)O)S=C(N1)c2cc3ccccc3o2</chem>  Mol.fmla Mol.weight CAS $C_{15}H_{13}NO_3S$ purity 95.00% 287.34

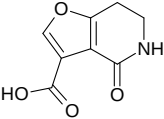
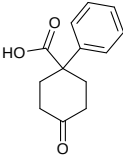
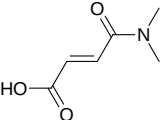
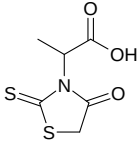
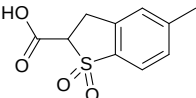
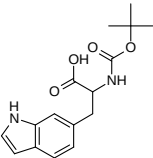
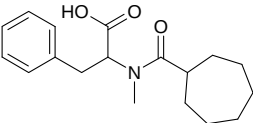
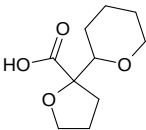
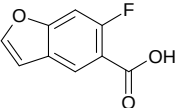
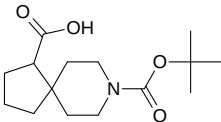
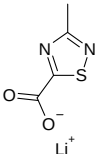
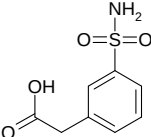
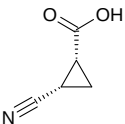
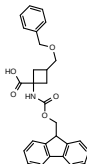
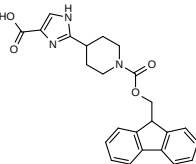
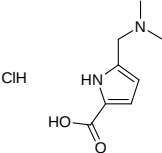
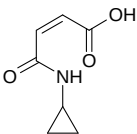
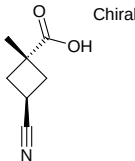
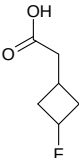
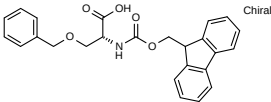
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EN300-160031 2  Mol.fmla Mol.weight CAS $C_6H_7N_2NaO_2$ purity 90.00% 162.12	EN300-160035 7  Mol.fmla Mol.weight CAS $C_7H_3F_3N_2O_4$ purity 95.00% 236.11 1804461-45-7

EN300-160036 <chem>C#N[C@H]1CC[C@@H]1C(=O)O</chem> Mol.fmla Mol.weight CAS $C_5H_5NO_2$ 111.10 purity 95.00%	EN300-340393 <chem>CC1=CC=C(C=C1C2=CC=CC=C2N2C(=O)O)Br</chem> Mol.fmla Mol.weight CAS $C_{10}H_8BrNO_2$ 254.08 purity 95.00%
EN300-160815 <chem>Cc1cc(C)c(C(=O)O)cn1</chem> ClH Mol.fmla Mol.weight CAS $C_8H_{10}ClNO_2$ 187.63 purity 95.00%	EN300-160817 <chem>OC(=O)c1ccc2c(c1)NC(=O)NC2</chem> Mol.fmla Mol.weight CAS $C_9H_8N_2O_3$ 192.18 purity 95.00% 1783725-09-6
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EN300-65661 <chem>CC(C)C(C)C(=O)O</chem> Mol.fmla Mol.weight CAS $C_{11}H_{21}NO_4$ 231.29 purity 95.00% 1343386-72-0	EN300-127331 <chem>CC1=CC=C(C=C1C2=CC=CC=C2C2(C)CCCC2)C(=O)O</chem> Mol.fmla Mol.weight CAS $C_{15}H_{20}O_2$ 232.33 purity 95.00% 200806-68-4
EN300-160831 <chem>CS(=O)(=O)c1ccsc1C(=O)O</chem> Mol.fmla Mol.weight CAS $C_6H_6O_4S_2$ 206.24 purity 95.00% 71154-33-1	EN300-108119 <chem>COC(=O)C1(C)CC(C(=O)O)CC1</chem> Mol.fmla Mol.weight CAS $C_8H_{12}O_4$ 172.18 purity 95.00%
EN300-108482 <chem>F[C@H]1CC[C@@H]1C(=O)O</chem> Chiral Mol.fmla Mol.weight CAS $C_{10}H_9FO_2$ 180.18 purity 95.00%	EN300-160836 <chem>CN1CC[C@H]2C1CC[C@H]2C(=O)O</chem> ClH Mol.fmla Mol.weight CAS $C_{10}H_{18}ClNO_2$ 219.71 purity 95.00%
EN300-160839 <chem>CC(F)(C(=O)O)C12CCOCC1CC2</chem> Mol.fmla Mol.weight CAS $C_8H_{12}F_2O_3$ 194.18 purity 95.00% 1781078-83-8	EN300-816523 <chem>CC(C)(C)OC(=O)N[C@H](COC(=O)O)C(=O)O</chem> Chiral Mol.fmla Mol.weight CAS $C_{10}H_{19}NO_5$ 233.27 purity 95.00%
EN300-816695 <chem>CC(C)(C)OC(=O)N[C@H](C(=O)O)CC(C)C(=O)O</chem> Chiral Mol.fmla Mol.weight CAS $C_{12}H_{23}NO_4$ 245.32 purity 95.00%	EN300-108684 <chem>CC1=CC=C(C=C1C2=CC=CC=C2N2C(=O)O)C(=O)O</chem> Mol.fmla Mol.weight CAS $C_{10}H_{14}N_2O_3$ 210.23 purity 95.00% 1339716-39-0
EN300-207019 <chem>Brc1ccc2nc3ccccc3nn2C(=O)O</chem> Mol.fmla Mol.weight CAS $C_7H_4BrN_3O_2$ 242.03 purity 95.00%	EN300-861910 <chem>CC(=O)CC(=O)c1cc2c(c1)nn(Cc3ccccc3)c2</chem> Mol.fmla Mol.weight CAS $C_{14}H_{14}N_2O_3$ 258.28 purity 95.00%
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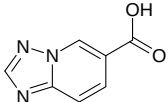
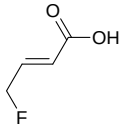
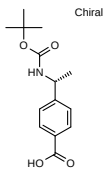
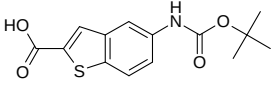
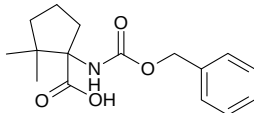
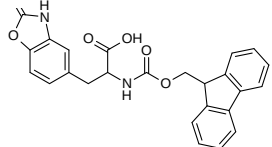
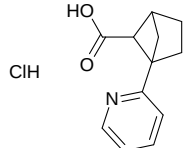
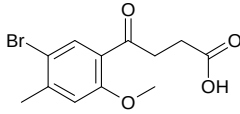
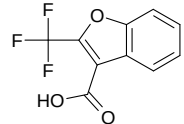
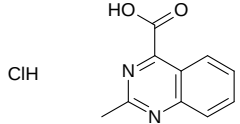
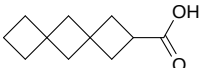
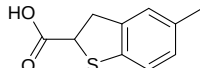
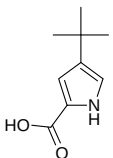
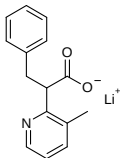
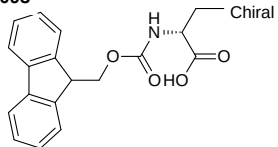
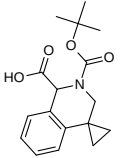
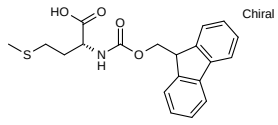
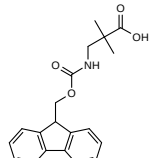
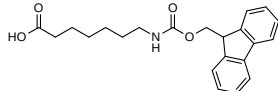
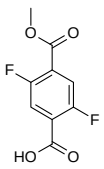
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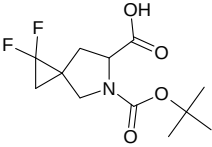
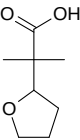
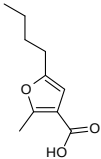
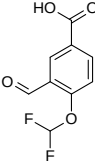
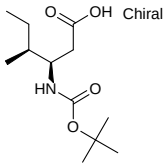
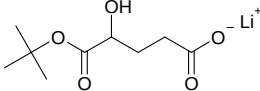
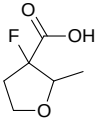
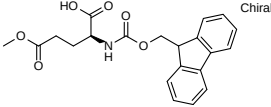
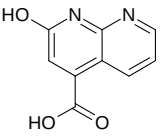
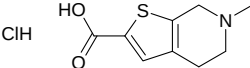
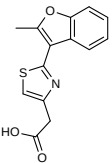
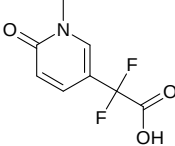
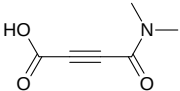
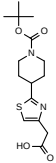
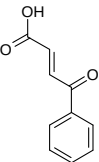
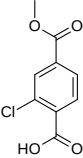
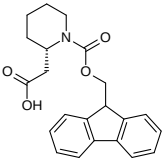
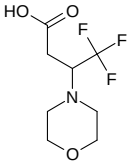
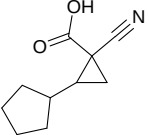
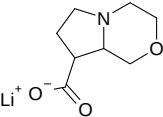
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EN300-111654  Mol.fmla Mol.weight CAS $C_{11}H_{21}NO_4$ 231.29 1520638-84-9 purity 95.00%	EN300-107110 1  Mol.fmla Mol.weight CAS $C_{15}H_{21}NO_5$ 295.34 purity 95.00%
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EN300-107320 6  Mol.fmla Mol.weight CAS $C_{10}H_{11}NO_2$ 177.20 purity 95.00%	EN300-138714 5  Mol.fmla Mol.weight CAS $C_7H_{12}O_4S$ 192.24 1494742-12-9 purity 95.00%
EN300-138715 0  Mol.fmla Mol.weight CAS $C_{25}H_{24}N_2O_4S$ 448.55 purity 95.00%	EN300-138726 2  Mol.fmla Mol.weight CAS $C_{10}H_6Cl_2FNO_2$ 262.07 purity 95.00%
EN300-147870 5  Mol.fmla Mol.weight CAS $C_{12}H_{19}NO_5$ 257.29 purity 95.00%	EN300-147871 7  Mol.fmla Mol.weight CAS $C_8H_5ClN_2O_2$ 196.59 purity 95.00%
EN300-147872 2  Mol.fmla Mol.weight CAS $C_6H_6F_2N_2O_2$ 176.12 1339559-21-5 purity 95.00%	EN300-147875 5  Mol.fmla Mol.weight CAS $C_{16}H_{10}BrNO_3$ 344.17 purity 90.00%
EN300-147877 0  Mol.fmla Mol.weight CAS $C_{12}H_{12}N_2O_2$ 216.24 1781790-58-6 purity 95.00%	EN300-147879 5  Mol.fmla Mol.weight CAS $C_8H_{10}KN_3O_2$ 219.29 purity 95.00%

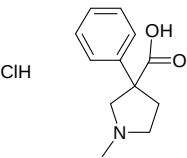
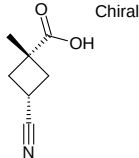
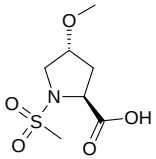
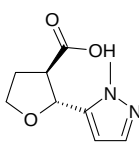
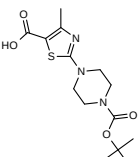
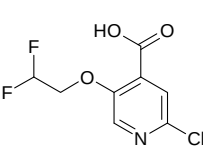
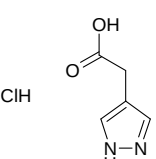
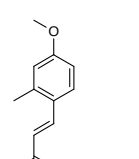
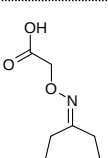
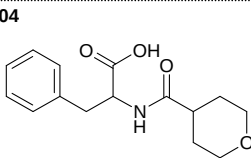
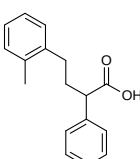
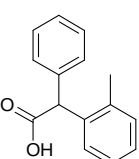
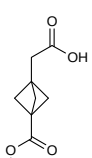
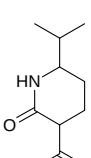
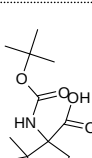
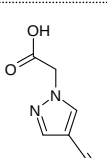
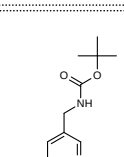
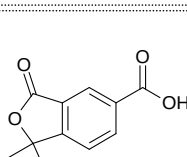
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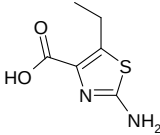
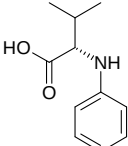
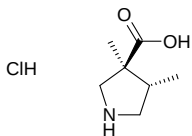
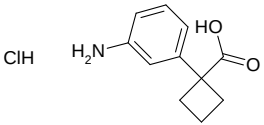
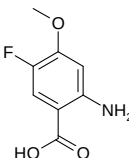
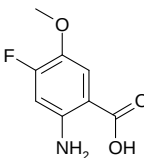
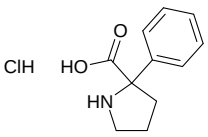
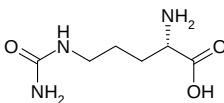
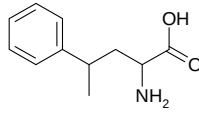
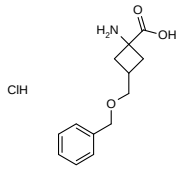
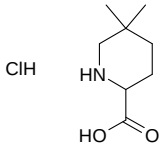
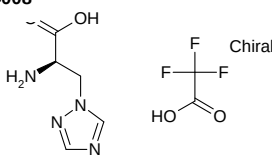
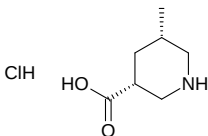
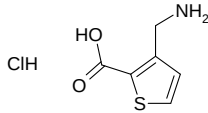
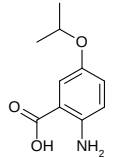
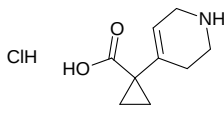
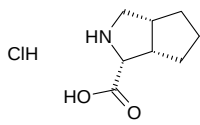
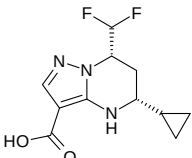
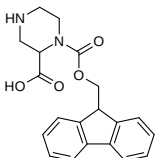
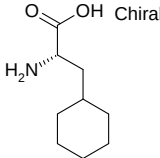
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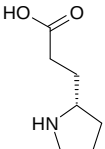
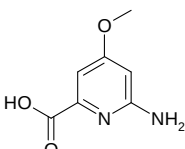
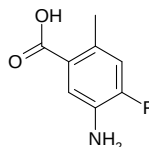
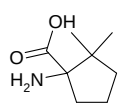
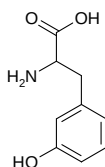
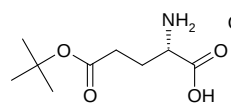
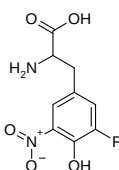
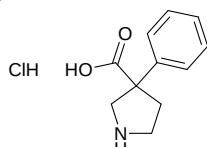
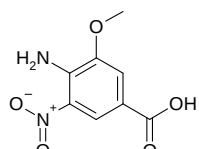
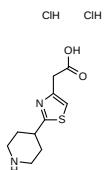
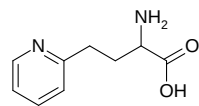
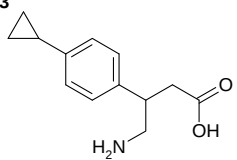
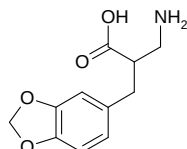
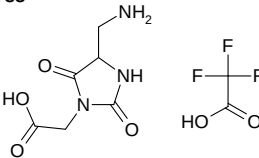
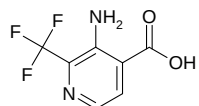
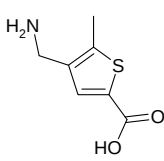
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EN300-380925  Mol.fmla Mol.weight CAS $C_{12}H_{17}F_2NO_4$ purity 95.00% 277.27	EN300-381868  Mol.fmla Mol.weight CAS $C_8H_{14}O_3$ purity 95.00% 158.20 1378809-45-0
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EN300-388428  Mol.fmla Mol.weight CAS $C_{12}H_{23}NO_4$ purity 95.00% 245.32	EN300-158759  Mol.fmla Mol.weight CAS $C_9H_{15}LiO_5$ purity 95.00% 210.16
EN300-158765  Mol.fmla Mol.weight CAS $C_6H_9FO_3$ purity 95.00% 148.14	EN300-396674  Mol.fmla Mol.weight CAS $C_{21}H_{21}NO_6$ purity 95.00% 383.40 145038-50-2
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EN300-158800  Mol.fmla Mol.weight CAS $C_{14}H_{11}NO_3S$ purity 95.00% 273.31	EN300-158811  Mol.fmla Mol.weight CAS $C_8H_7F_2NO_3$ purity 95.00% 203.15
EN300-158823  Mol.fmla Mol.weight CAS $C_6H_7NO_3$ purity 95.00% 141.13 1314937-25-1	EN300-158834  Mol.fmla Mol.weight CAS $C_{15}H_{22}N_2O_4S$ purity 95.00% 326.42
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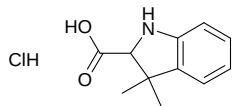
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EN300-158892  Mol.fmla Mol.weight CAS	EN300-158892  Mol.fmla Mol.weight CAS
EN300-158910  Mol.fmla Mol.weight CAS	EN300-158917  Mol.fmla Mol.weight CAS
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EN300-159051  Mol.fmla Mol.weight CAS	EN300-165330  Mol.fmla Mol.weight CAS

Amino Acids

EN300-110426  Mol.fmla Mol.weight CAS $C_6H_8N_2O_2S$ purity 95.00% 172.21	EN300-113214  Mol.fmla Mol.weight CAS $C_{11}H_{15}NO_2$ purity 95.00% 193.25 21671-21-6
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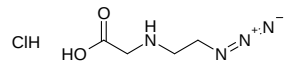
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EN300-160876
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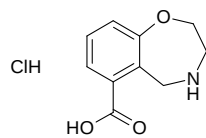
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CAS

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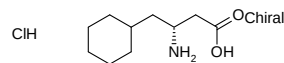
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CAS

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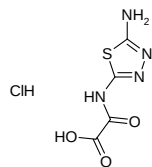
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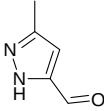
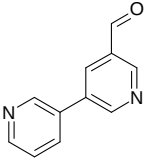
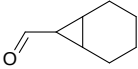
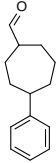
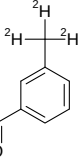
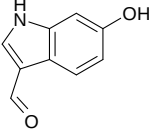
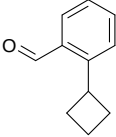
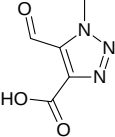
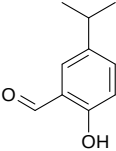
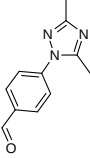
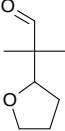
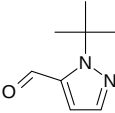
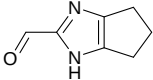
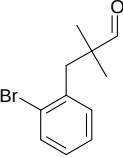
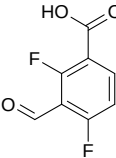
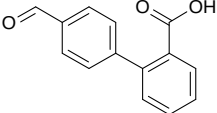
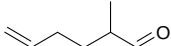
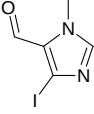
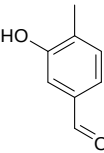
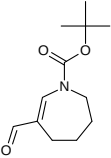
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CAS

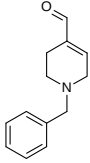
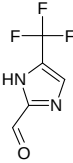
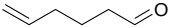
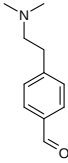
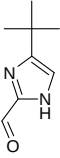
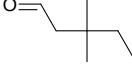
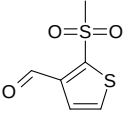
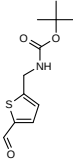
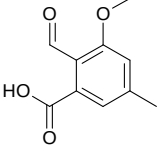
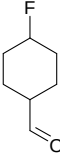
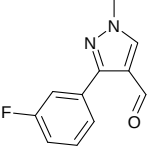
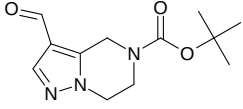
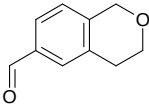
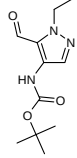
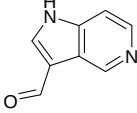
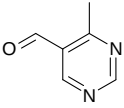
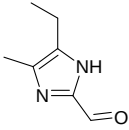
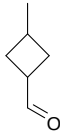
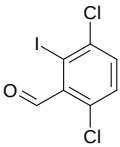
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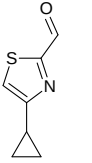
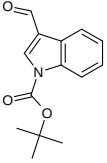
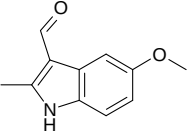
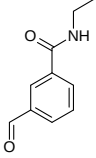
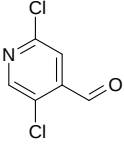
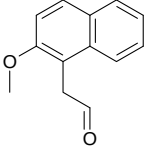
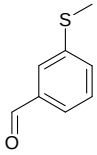
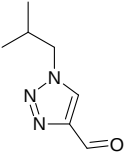
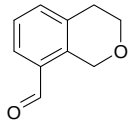
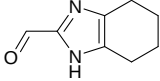
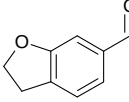
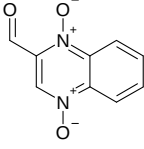
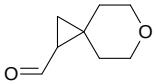
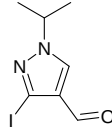
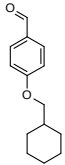
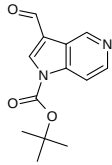
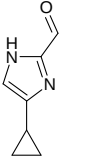
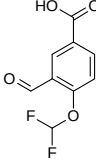
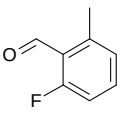
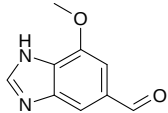


Mol.fmla C₄H₅ClN₄O₃S purity 95.00%
Mol.weight 224.63
CAS

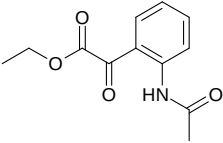
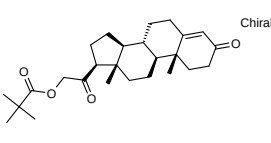
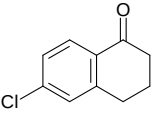
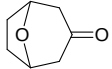
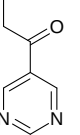
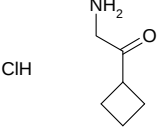
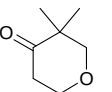
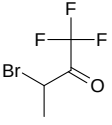
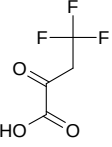
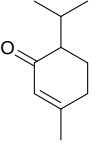
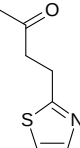
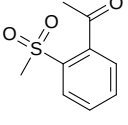
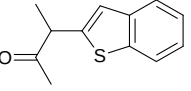
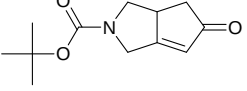
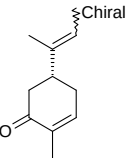
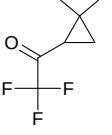
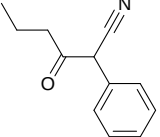
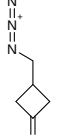
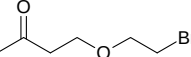
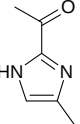
Aldehydes & Ketones

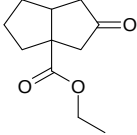
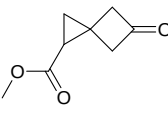
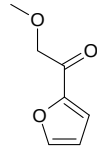
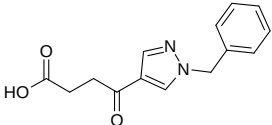
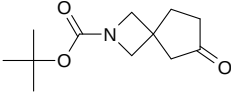
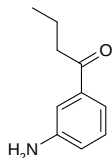
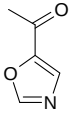
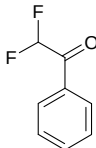
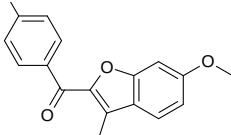
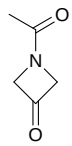
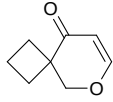
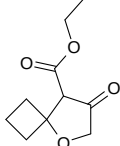
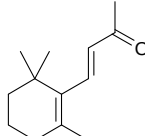
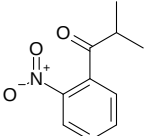
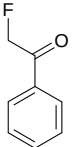
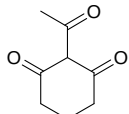
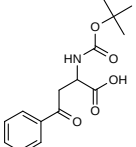
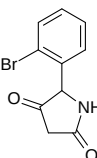
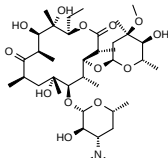
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EN300-705663  Mol.fmla Mol.weight CAS C_8H_8O 123.13 95.00%	EN300-134338  Mol.fmla Mol.weight CAS $C_9H_7NO_2$ 161.16 95.00%
EN300-843218  Mol.fmla Mol.weight CAS $C_{11}H_{12}O$ 160.22 95.00%	EN300-126614  Mol.fmla Mol.weight CAS $C_5H_5N_3O_3$ 155.11 95.00%
EN300-200846  Mol.fmla Mol.weight CAS $C_{10}H_{12}O_2$ 164.21 95.00%	EN300-129321  Mol.fmla Mol.weight CAS $C_{11}H_{11}N_3O$ 201.23 95.00%
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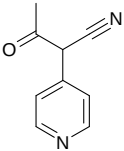
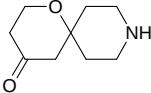
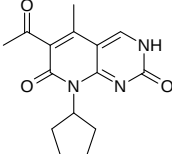
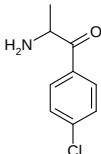
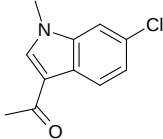
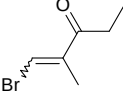
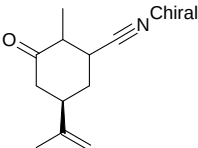
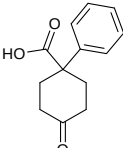
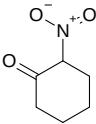
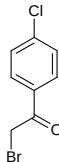
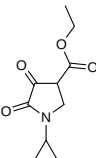
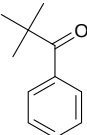
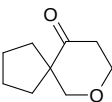
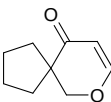
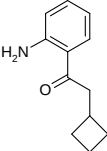
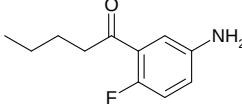
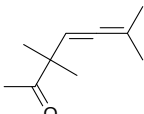
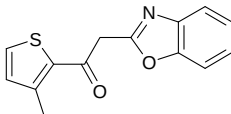
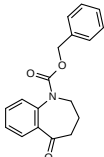
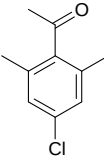
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EN300-138699  Mol.fmla Mol.weight CAS $C_8H_{12}N_2O$ 152.20 purity 95.00%	EN300-144004  Mol.fmla Mol.weight CAS $C_7H_{14}O$ 114.19 purity 95.00%
EN300-144008  Mol.fmla Mol.weight CAS $C_6H_6O_3S_2$ 190.24 purity 95.00%	EN300-144010  Mol.fmla Mol.weight CAS $C_{11}H_{15}NO_3S$ 241.31 purity 95.00%
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EN300-371216  Mol.fmla Mol.weight CAS $C_{12}H_{17}N_3O_3$ 251.29 purity 95.00%	EN300-108714  Mol.fmla Mol.weight CAS $C_{10}H_{10}O_2$ 162.19 purity 95.00%
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EN300-136532  Mol.fmla Mol.weight CAS $C_6H_6N_2O$ 122.13 purity 90.00%	EN300-144033  Mol.fmla Mol.weight CAS $C_7H_{10}N_2O$ 138.17 purity 95.00%
EN300-761322  Mol.fmla Mol.weight CAS $C_6H_{10}O$ 98.15 purity 95.00%	EN300-126739  Mol.fmla Mol.weight CAS $C_7H_3Cl_2IO$ 300.91 861081-48-3 purity 95.00%

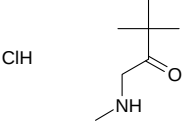
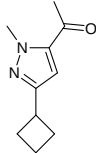
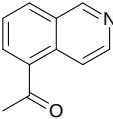
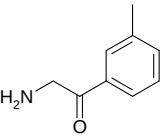
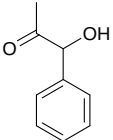
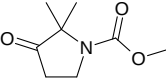
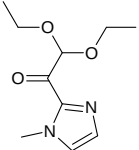
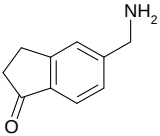
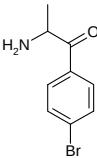
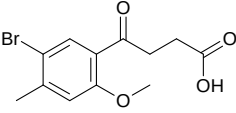
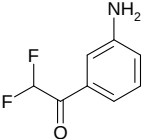
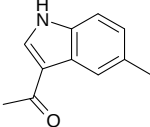
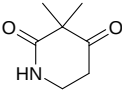
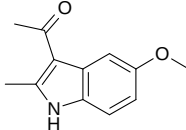
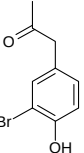
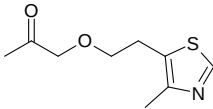
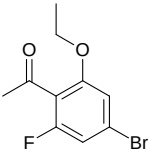
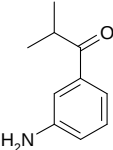
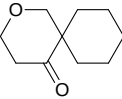
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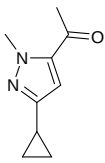
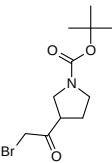
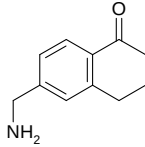
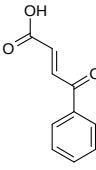
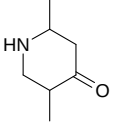
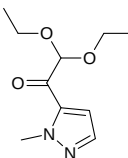
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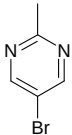
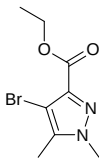
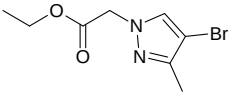
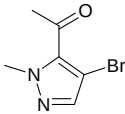
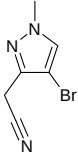
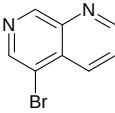
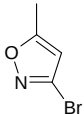
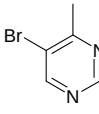
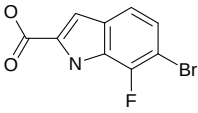
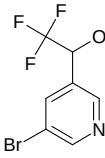
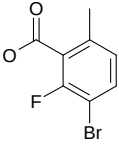
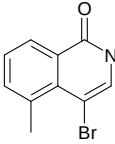
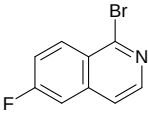
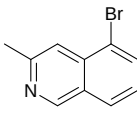
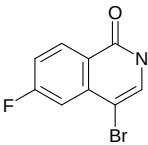
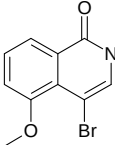
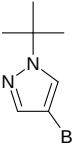
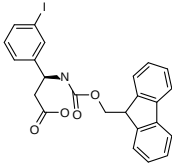
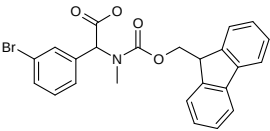
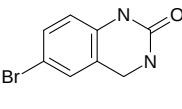
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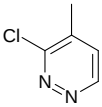
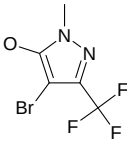
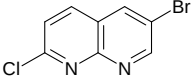
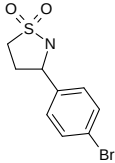
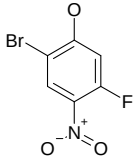
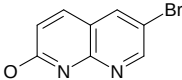
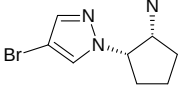
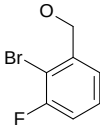
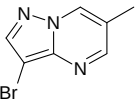
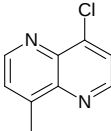
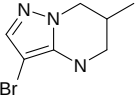
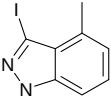
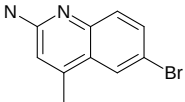
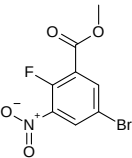
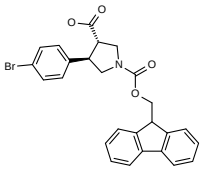
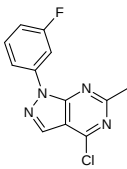
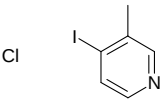
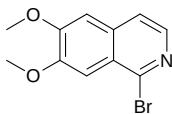
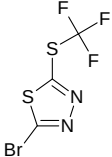
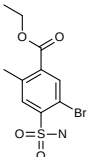
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EN300-144866  Mol.fmla $C_{11}H_{15}NO$ purity 95.00% Mol.weight 177.25 CAS	EN300-343811  Mol.fmla $C_{13}H_{14}O_3$ purity 95.00% Mol.weight 218.25 CAS
EN300-182603  Mol.fmla $C_6H_9NO_3$ purity 95.00% Mol.weight 143.14 CAS	EN300-20904  Mol.fmla C_8H_6BrClO purity 90.00% Mol.weight 233.49 CAS
EN300-25721  Mol.fmla $C_{10}H_{13}NO_4$ purity 95.00% Mol.weight 211.22 CAS	EN300-49138  Mol.fmla $C_{11}H_{14}O$ purity 95.00% Mol.weight 162.23 CAS
EN300-158929  Mol.fmla $C_9H_{14}O_2$ purity 95.00% Mol.weight 154.21 CAS 1782777-20-1	EN300-158873  Mol.fmla $C_9H_{12}O_2$ purity 95.00% Mol.weight 152.19 CAS
EN300-159018  Mol.fmla $C_{12}H_{15}NO$ purity 95.00% Mol.weight 189.26 CAS 1492526-79-0	EN300-158884  Mol.fmla $C_{11}H_{14}FNO$ purity 95.00% Mol.weight 195.24 CAS
EN300-158886  Mol.fmla $C_{10}H_{16}O$ purity 95.00% Mol.weight 152.24 CAS 81250-41-1	EN300-158891  Mol.fmla $C_{14}H_{11}NO_2S$ purity 95.00% Mol.weight 257.31 CAS
EN300-158847  Mol.fmla $C_{18}H_{17}NO_3$ purity 95.00% Mol.weight 295.34 CAS	EN300-158771  Mol.fmla $C_{10}H_{11}ClO$ purity 95.00% Mol.weight 182.65 CAS

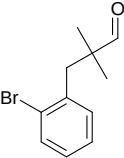
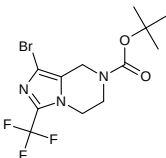
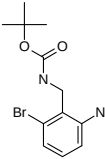
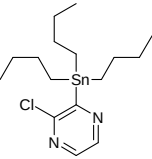
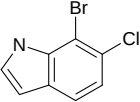
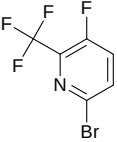
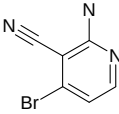
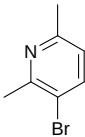
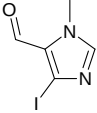
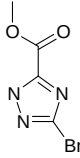
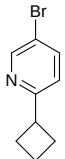
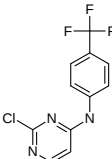
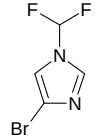
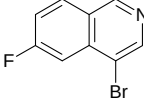
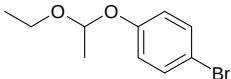
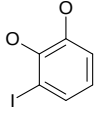
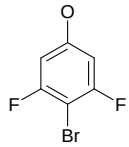
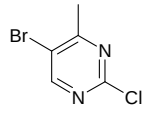
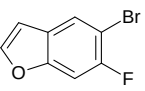
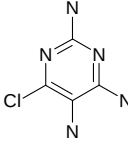
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EN300-159024 1  Mol.fmla Mol.weight CAS C₉H₁₀O₂ 150.18 purity 95.00%	EN300-159036 7  Mol.fmla Mol.weight CAS C₈H₁₃NO₃ 171.20 purity 95.00%
EN300-159038 2  Mol.fmla Mol.weight CAS C₁₀H₁₆N₂O₃ 212.25 purity 95.00%	EN300-159042 0 ClH  Mol.fmla Mol.weight CAS C₁₀H₁₂ClNO 197.67 purity 95.00%
EN300-159046 7 ClH  Mol.fmla Mol.weight CAS C₉H₁₁BrClNO 264.55 purity 95.00%	EN300-159047 2  Mol.fmla Mol.weight CAS C₁₂H₁₃BrO₄ 301.14 purity 95.00%
EN300-158912 2 ClH  Mol.fmla Mol.weight CAS C₈H₈ClF₂NO 207.61 purity 95.00%	EN300-158921 5  Mol.fmla Mol.weight CAS C₁₁H₁₁NO 173.22 purity 95.00%
EN300-159061 5  Mol.fmla Mol.weight CAS C₇H₁₁NO₂ 141.17 purity 95.00%	EN300-155603 5  Mol.fmla Mol.weight CAS C₁₂H₁₃NO₂ 203.24 purity 95.00%
EN300-158181 5  Mol.fmla Mol.weight CAS C₉H₉BrO₂ 229.07 purity 95.00%	EN300-158182 2  Mol.fmla Mol.weight CAS C₉H₁₃NO₂S 199.27 purity 95.00%
EN300-158674 2  Mol.fmla Mol.weight CAS C₁₀H₁₀BrFO₂ 261.09 purity 95.00%	EN300-158750 1 ClH  Mol.fmla Mol.weight CAS C₁₀H₁₄ClNO 199.68 purity 95.00%
EN300-160851 7  Mol.fmla Mol.weight CAS C₈H₁₂O 124.18 purity 95.00%	EN300-160853 5  Mol.fmla Mol.weight CAS C₁₀H₁₆O₂ 168.24 purity 95.00%

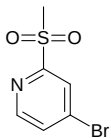
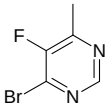
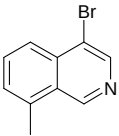
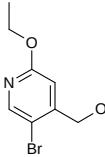
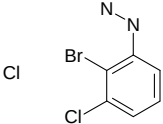
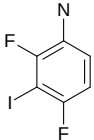
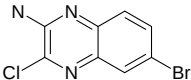
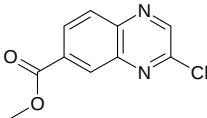
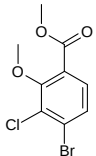
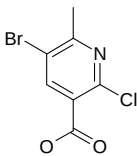
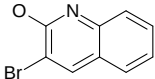
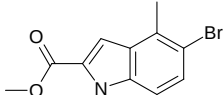
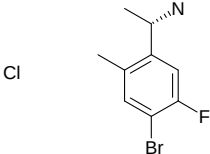
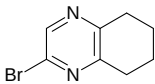
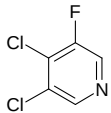
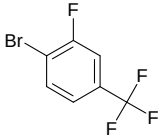
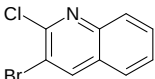
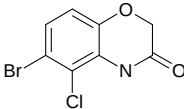
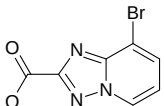
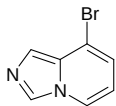
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EN300-158815 1 ClH  Mol.fmla $C_{11}H_{14}ClNO$ purity 95.00% Mol.weight 211.69 CAS	EN300-158844 1  Mol.fmla $C_{10}H_8O_3$ purity 90.00% Mol.weight 176.17 CAS 17812-07-6
EN300-158855 7 ClH  Mol.fmla $C_7H_{14}ClNO$ purity 95.00% Mol.weight 163.65 CAS	EN300-159018 1  Mol.fmla $C_{10}H_{16}N_2O_3$ purity 95.00% Mol.weight 212.25 CAS

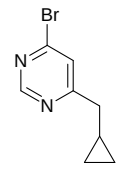
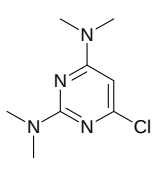
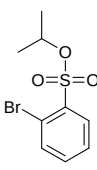
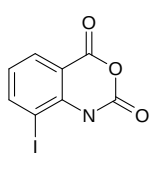
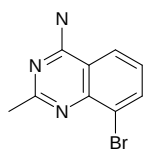
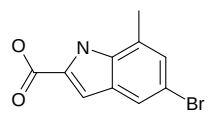
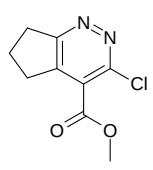
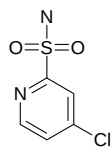
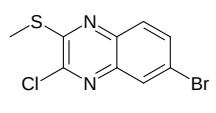
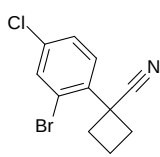
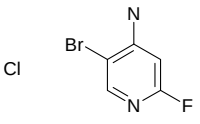
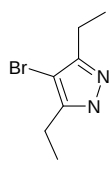
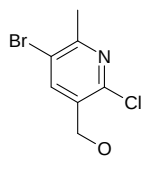
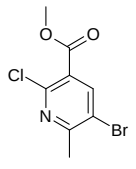
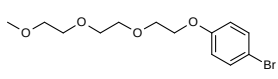
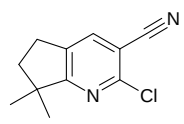
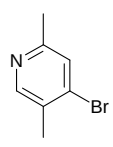
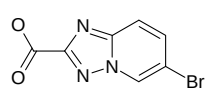
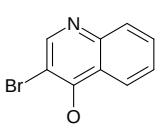
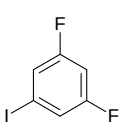
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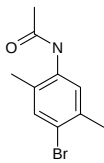
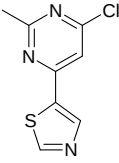
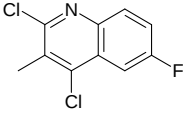
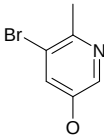
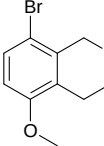
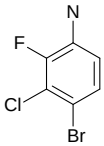
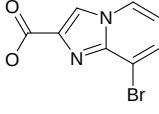
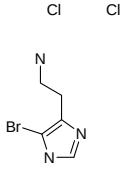
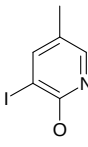
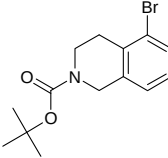
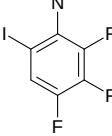
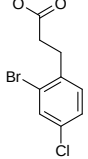
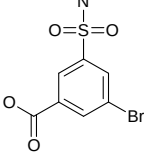
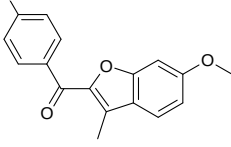
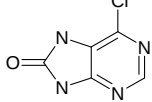
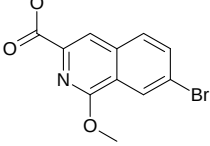
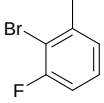
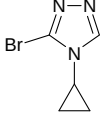
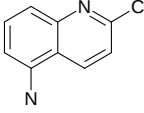
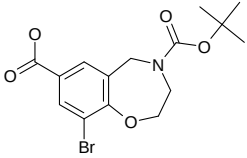
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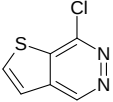
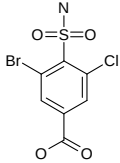
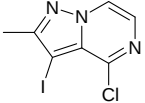
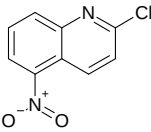
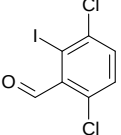
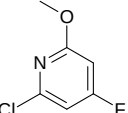
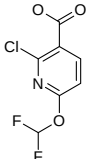
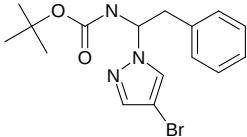
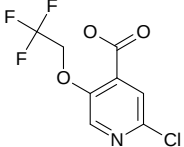
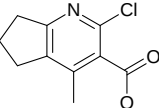
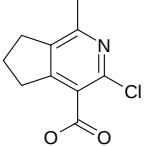
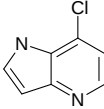
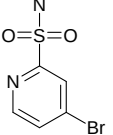
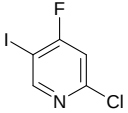
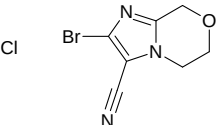
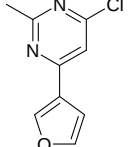
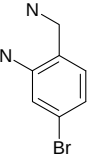
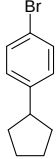
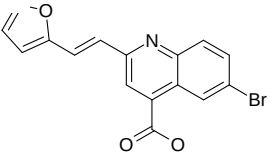
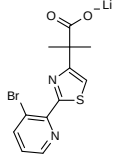
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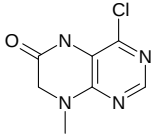
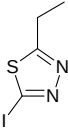
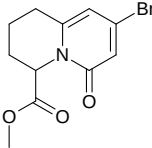
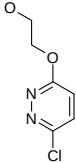
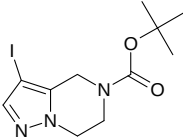
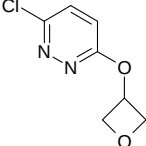
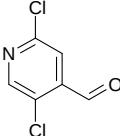
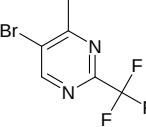
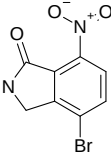
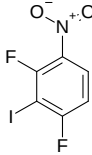
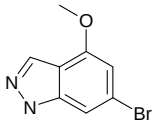
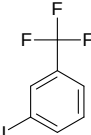
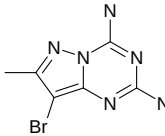
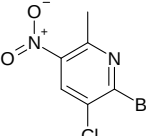
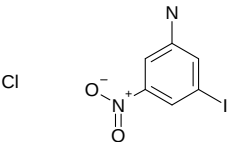
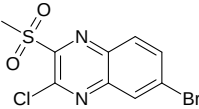
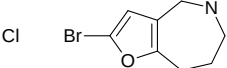
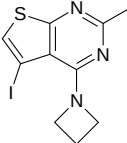
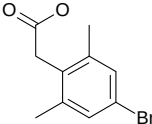
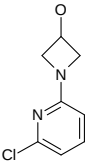
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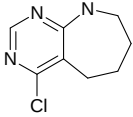
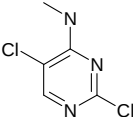
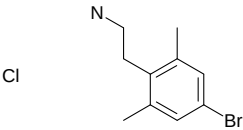
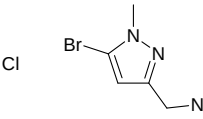
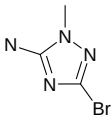
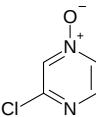
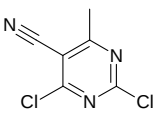
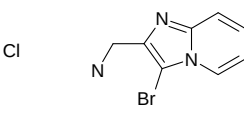
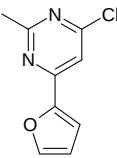
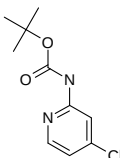
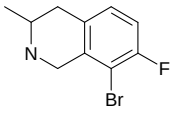
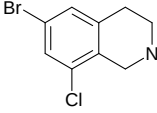
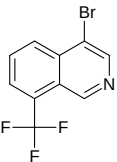
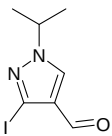
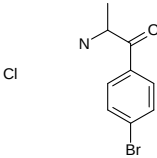
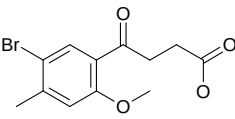
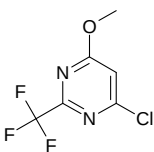
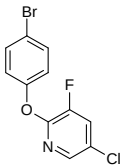
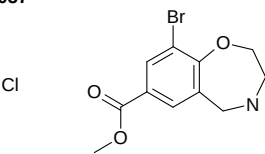
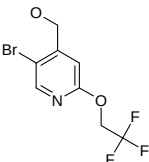
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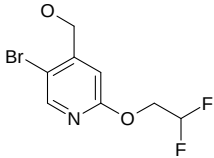
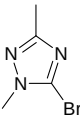
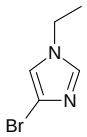
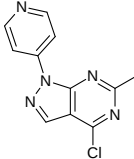
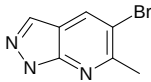
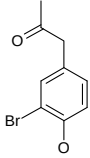
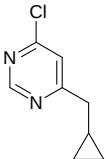
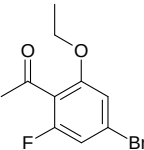
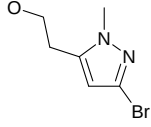
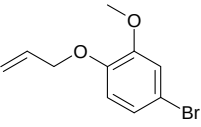
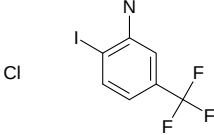
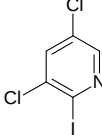
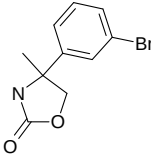
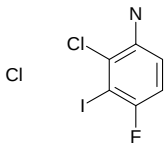
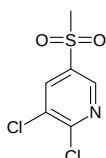
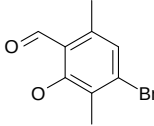
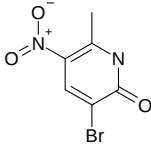
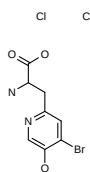
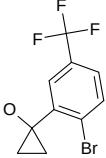
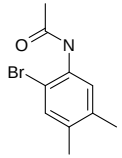
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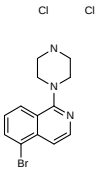
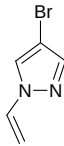
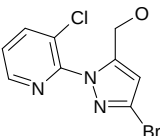
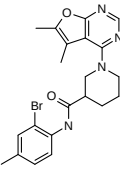
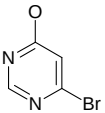
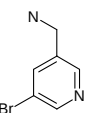
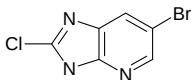
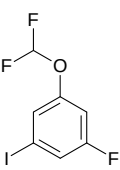
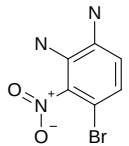
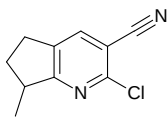
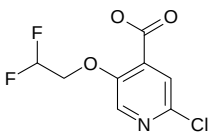
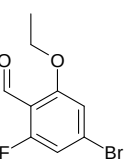
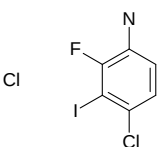
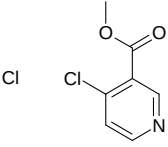
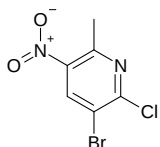
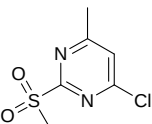
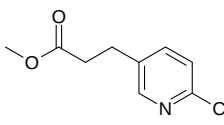
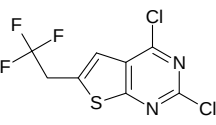
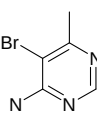
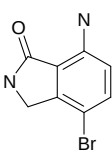
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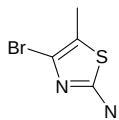
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EN300-646014  Mol.fmla Mol.weight CAS $C_5H_7BrN_2$ 175.03 purity 95.00%	EN300-684643  Mol.fmla Mol.weight CAS $C_{11}H_8ClN_5$ 245.67 purity 95.00%
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EN300-158740  Mol.fmla Mol.weight CAS $C_6H_9BrN_2O$ 205.06 purity 95.00%	EN300-158754  Mol.fmla Mol.weight CAS $C_{10}H_{11}BrO_2$ 243.10 purity 95.00%
EN300-158761  Mol.fmla Mol.weight CAS $C_7H_6ClF_3IN$ 323.49 purity 95.00%	EN300-158788  Mol.fmla Mol.weight CAS $C_5H_2Cl_2IN$ 273.89 purity 95.00%
EN300-158800  Mol.fmla Mol.weight CAS $C_{10}H_{10}BrNO_2$ 256.10 1479298-59-3 purity 95.00%	EN300-158802  Mol.fmla Mol.weight CAS $C_6H_5Cl_2FIN$ 307.92 purity 95.00%
EN300-158807  Mol.fmla Mol.weight CAS $C_6H_5Cl_2NO_2S$ 226.08 203731-38-8 purity 95.00%	EN300-158807  Mol.fmla Mol.weight CAS $C_9H_9BrO_2$ 229.07 purity 95.00%
EN300-158808  Mol.fmla Mol.weight CAS $C_6H_5BrN_2O_3$ 233.02 874493-25-1 purity 95.00%	EN300-158827  Mol.fmla Mol.weight CAS $C_8H_{11}BrCl_2N_2O_3$ 334.00 purity 95.00%
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EN300-159007  Mol.fmla Mol.weight CAS $C_9H_{10}ClNO_2$ 199.64 95.00%	EN300-159040  Mol.fmla Mol.weight CAS $C_8H_3Cl_2F_3N_2S$ 287.09 95.00%
EN300-159045  Mol.fmla Mol.weight CAS $C_5H_6BrN_3$ 188.03 95.00%	EN300-159047  Mol.fmla Mol.weight CAS $C_8H_7BrN_2O$ 227.06 95.00%

EN300-159061

ε



Mol.fmla

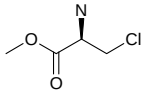
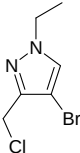
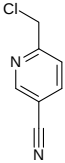
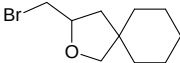
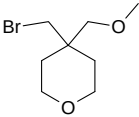
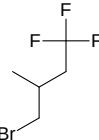
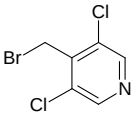
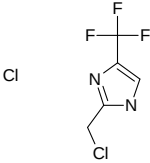
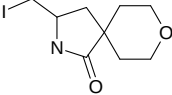
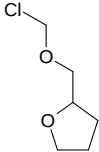
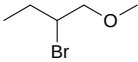
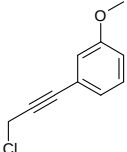
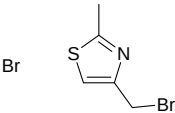
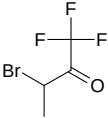
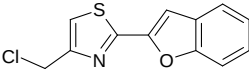
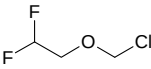
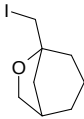
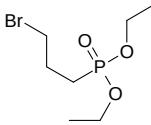
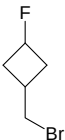
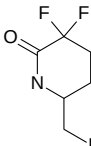
C₄H₅BrN₂S purity 95.00%

Mol.weight

193.07

CAS

Alkyl Halides

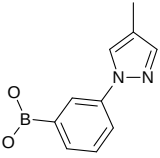
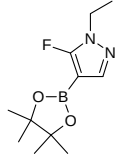
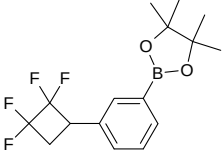
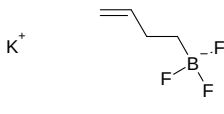
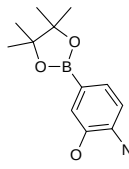
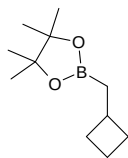
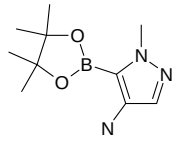
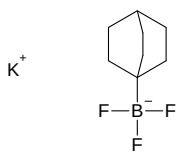
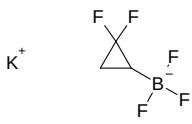
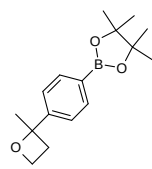
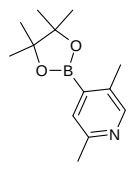
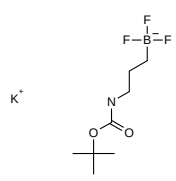
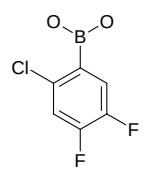
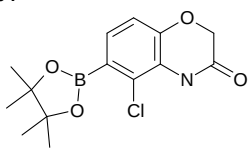
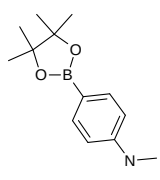
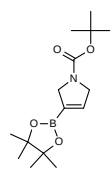
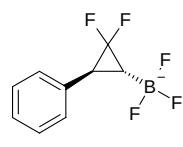
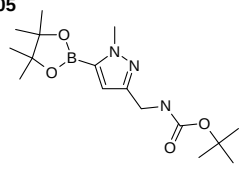
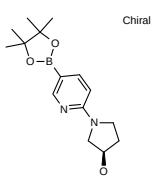
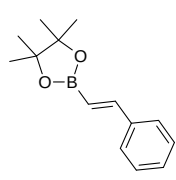
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EN300-126505 5  Mol.fmla Mol.weight CAS C₅H₇Br₂NS 272.99 purity 95.00%	EN300-141009  Mol.fmla Mol.weight CAS C₄H₄BrF₃O 204.98 382-01-4 purity 95.00%
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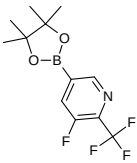
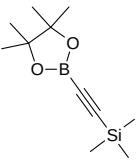
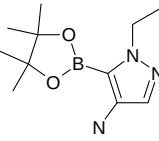
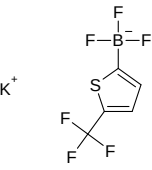
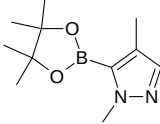
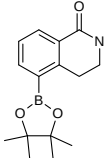
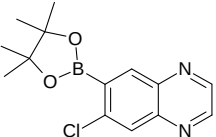
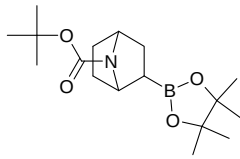
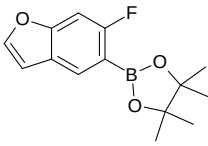
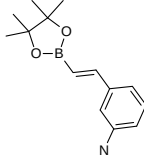
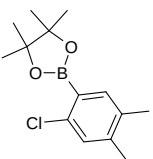
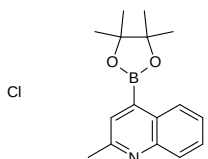
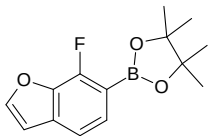
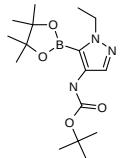
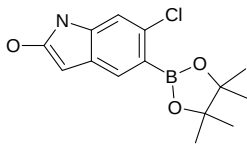
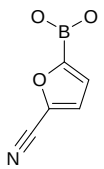
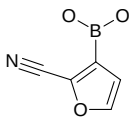
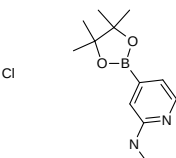
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EN300-144002 <chem>CC(=O)c1ccc(OCC#CCl)cc1</chem> Mol.fmla Mol.weight CAS $C_{12}H_{11}ClO_2$ 222.67 purity 95.00%	EN300-144024 <chem>N#SSC#CCl</chem> Mol.fmla Mol.weight CAS C_5H_4ClNS 145.61 purity 95.00% 113079-33-7
EN300-144860 <chem>ClCCN1CCN(C1)c2ccc(Cl)cc2</chem> Mol.fmla Mol.weight CAS $C_{13}H_{18}Cl_2N_2$ 273.21 purity 95.00%	EN300-147642 <chem>Cc1nncc1OCc2ccc(C#CCl)cc2</chem> Mol.fmla Mol.weight CAS $C_{14}H_{13}ClN_2O$ 260.73 purity 95.00%
EN300-147874 <chem>ICI[C@H]1O[C@H]2C[C@H]1O[C@H]2</chem> Mol.fmla Mol.weight CAS $C_7H_{11}IO_2$ 254.07 purity 95.00%	EN300-311683 <chem>CC(=O)O[C@H](C)Cl</chem> Chiral Mol.fmla Mol.weight CAS $C_3H_5ClO_2$ 108.53 purity 90.00%
EN300-160039 <chem>ClCC#CC1CCCCC1</chem> Mol.fmla Mol.weight CAS $C_9H_{13}Cl$ 156.66 purity 95.00% 55723-99-4	EN300-160811 <chem>BrCc1sc(Br)nc1</chem> Mol.fmla Mol.weight CAS $C_4H_3Br_2NS$ 256.95 purity 95.00%
EN300-369898 <chem>BrCCSC1CCCC1</chem> Mol.fmla Mol.weight CAS $C_7H_{13}BrS$ 209.15 purity 95.00% 426843-61-0	EN300-160816 <chem>CC(=O)Oc1ccc([N+](=O)[O-])cc1</chem> Br Mol.fmla Mol.weight CAS $C_9H_8BrNO_4$ 274.07 purity 95.00% 56985-87-6
EN300-160835 <chem>Fc1cc(Br)cc(CBr)cc1</chem> Mol.fmla Mol.weight CAS $C_8H_7Br_2F$ 281.95 purity 95.00% 1690789-24-2	EN300-64677 <chem>CCOC(CBr)OC</chem> Mol.fmla Mol.weight CAS $C_7H_{15}BrO_2$ 211.10 purity 95.00%
EN300-160829 <chem>COC1(C)N=NC(Cl)=O1</chem> Mol.fmla Mol.weight CAS $C_7H_{11}ClN_2O_2$ 190.63 purity 95.00% 1522107-72-7	EN300-127336 <chem>ClCC1(C)N(C)C1=O</chem> Mol.fmla Mol.weight CAS $C_6H_{10}ClNO$ 147.61 purity 95.00%
EN300-144015 <chem>Clc1ccc2nc3ccccc3n2</chem> Cl Mol.fmla Mol.weight CAS $C_8H_8Cl_2N_2$ 203.07 purity 95.00%	EN300-160036 <chem>BrC[C@H]1CCCC1</chem> Mol.fmla Mol.weight CAS $C_7H_{13}Br$ 177.09 purity 95.00%
EN300-127044 <chem>CC(C)(C)OC(=O)C12CCN(C1)CC2Br</chem> Mol.fmla Mol.weight CAS $C_{11}H_{18}BrNO_2$ 276.18 purity 95.00% 1824357-11-0	EN300-138729 <chem>CC(C)C(Br)OSi(C)(C)C</chem> Mol.fmla Mol.weight CAS $C_6H_{15}BrOSi$ 211.18 purity 95.00% 35952-69-3

EN300-142565 <chem>CC12CCOC1C(CI)CC2</chem> Mol.fmla Mol.weight CAS $C_8H_{13}IO_2$ purity 95.00% 268.10	EN300-142885 <chem>ClCC(=O)NCC/C=C/c1ccccc1</chem> Mol.fmla Mol.weight CAS $C_{11}H_{12}ClNO$ purity 95.00% 209.68
EN300-125972 <chem>ClCCSC1CCCCC1</chem> Mol.fmla Mol.weight CAS $C_8H_{15}ClS$ purity 95.00% 178.73	EN300-126138 <chem>CC1=CC=C(C#CCl)C=C1</chem> Mol.fmla Mol.weight CAS $C_{10}H_9Cl$ purity 95.00% 164.64 16017-25-7
EN300-144860 <chem>ClCC1CC(S(=O)(=O)C1)C</chem> Mol.fmla Mol.weight CAS $C_5H_9ClO_2S$ purity 95.00% 168.64 321971-80-6	EN300-147234 <chem>BrCCSC1CCOCC1</chem> Mol.fmla Mol.weight CAS $C_7H_{13}BrOS$ purity 95.00% 225.15 1339461-16-3
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EN300-20904 <chem>BrCC(=O)c1ccc(Cl)cc1</chem> Mol.fmla Mol.weight CAS C_8H_6BrClO purity 90.00% 233.49	EN300-158873 <chem>ClC1=CN(C)SC1</chem> Mol.fmla Mol.weight CAS $C_6H_{10}Cl_2N_2S$ purity 95.00% 213.13
EN300-158886 <chem>BrCC1CCC(F)CC1</chem> Mol.fmla Mol.weight CAS $C_7H_{12}BrF$ purity 95.00% 195.08 1784609-74-0	EN300-158891 <chem>Br[C@H]12C[C@H]1OC2</chem> Mol.fmla Mol.weight CAS $C_9H_{13}BrO$ purity 95.00% 217.11
EN300-158830 <chem>CC12C(=O)N(C1)CC2I</chem> Mol.fmla Mol.weight CAS $C_7H_{10}INO$ purity 95.00% 251.07	EN300-158767 <chem>ClCCOC1=CC=C(Br)C=C1F</chem> Mol.fmla Mol.weight CAS $C_9H_9BrClFO$ purity 95.00% 267.53
EN300-158784 <chem>BrCC1CCOC1(C)C</chem> Mol.fmla Mol.weight CAS $C_8H_{15}BrO$ purity 95.00% 207.11	EN300-158785 <chem>BrCC1(C(F)(F)F)CCCC1</chem> Mol.fmla Mol.weight CAS $C_7H_{10}BrF_3$ purity 95.00% 231.06
EN300-158793 <chem>ClC1=CN2C=CC=CC=C2N1CCl</chem> Mol.fmla Mol.weight CAS $C_8H_7BrCl_2N_2$ purity 95.00% 281.97	EN300-158724 <chem>BrCC1=C(OC)OC(=O)O1</chem> Mol.fmla Mol.weight CAS $C_5H_5BrO_4$ purity 95.00% 209.00 209551-44-0
EN300-159035 <chem>ClCC1=CC=C(F)N=C1</chem> Mol.fmla Mol.weight CAS C_6H_5ClFN purity 95.00% 145.56	EN300-697333 <chem>CCOC(=O)C1=CN=C(C1)C(F)(Br)F</chem> Mol.fmla Mol.weight CAS $C_7H_7BrF_2N_2O_2$ purity 95.00% 269.05

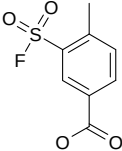
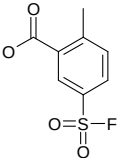
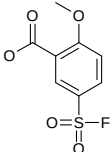
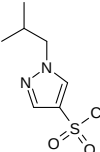
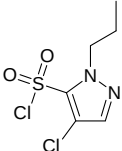
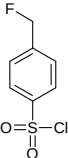
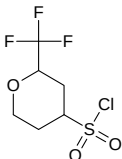
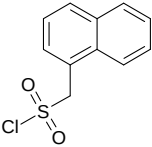
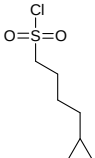
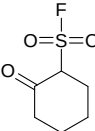
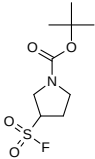
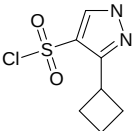
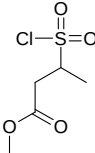
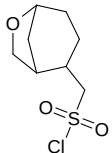
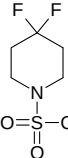
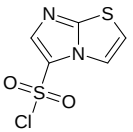
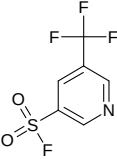
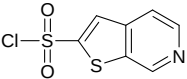
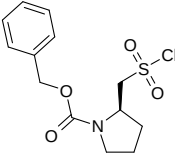
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EN300-158845 Mol.fmla $C_{12}H_{10}ClNO_3$ purity 95.00% Mol.weight 251.67 CAS	EN300-158750 Mol.fmla $C_8H_8ClNO_2$ purity 95.00% Mol.weight 185.61 CAS
EN300-159058 Mol.fmla $C_{10}H_{11}ClO_2$ purity 95.00% Mol.weight 198.65 CAS 1174046-29-7	EN300-159066 Mol.fmla $C_{10}H_9Cl_2N$ purity 95.00% Mol.weight 214.10 CAS
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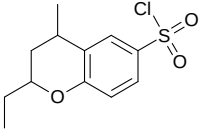
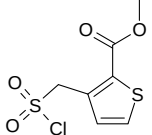
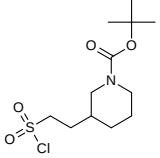
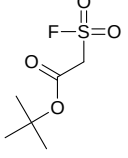
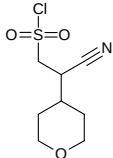
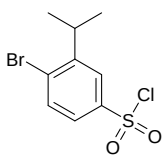
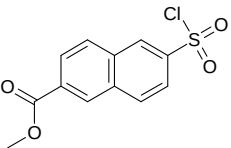
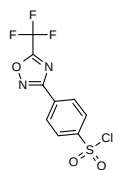
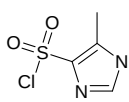
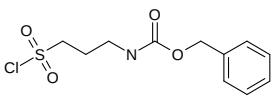
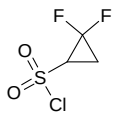
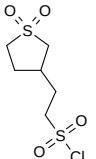
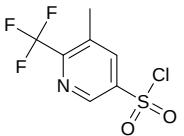
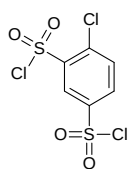
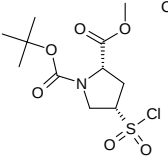
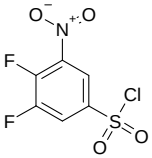
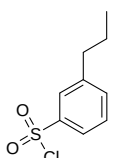
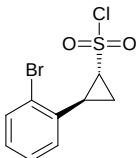
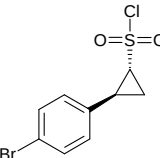
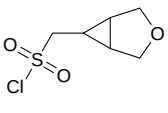
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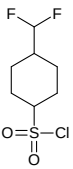
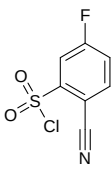
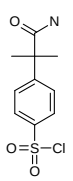
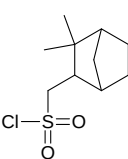
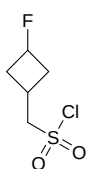
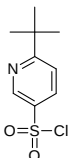
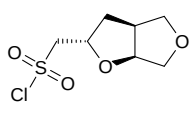
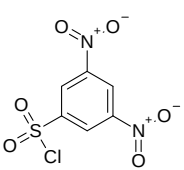
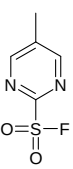
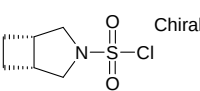
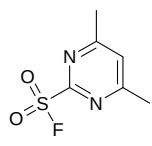
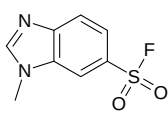
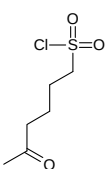
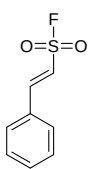
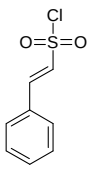
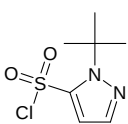
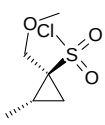
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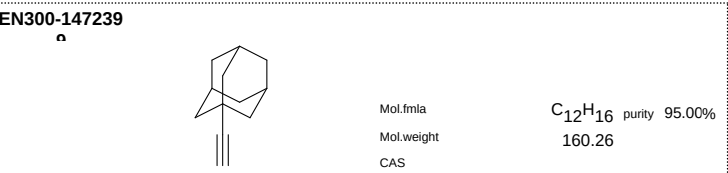
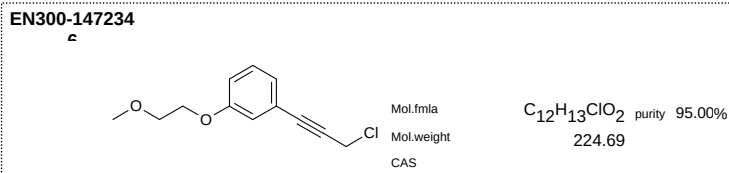
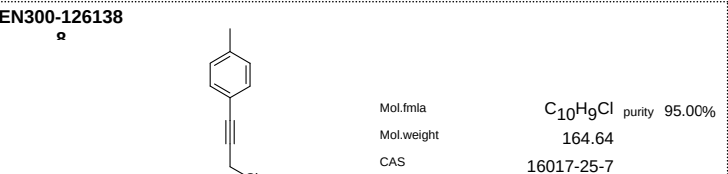
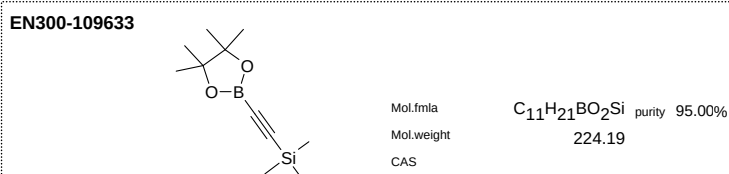
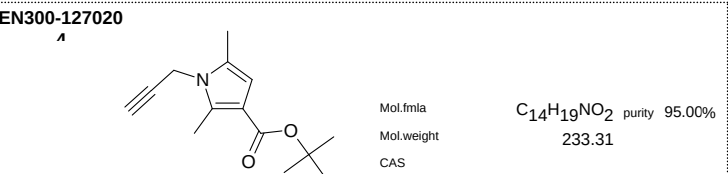
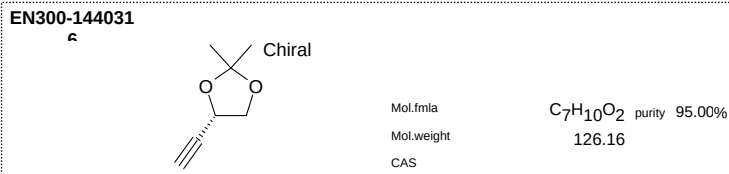
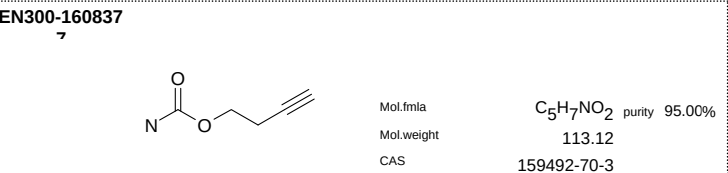
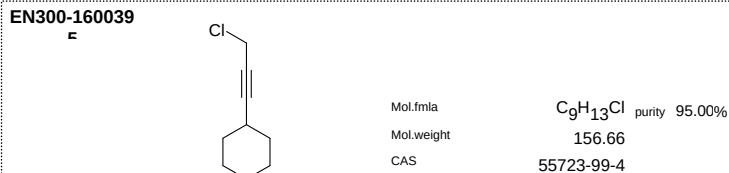
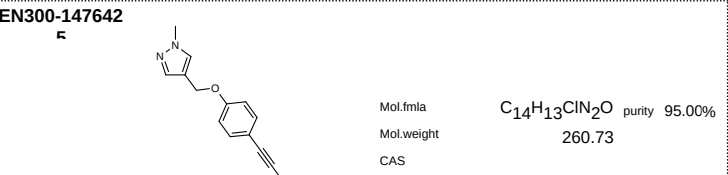
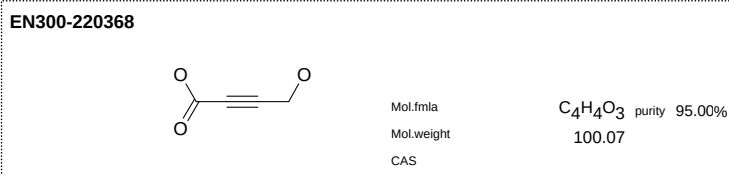
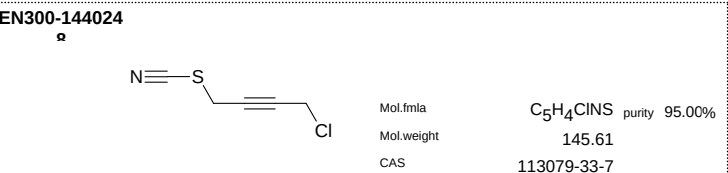
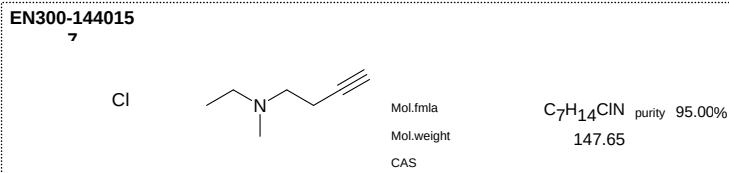
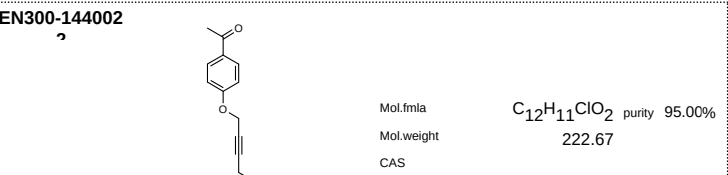
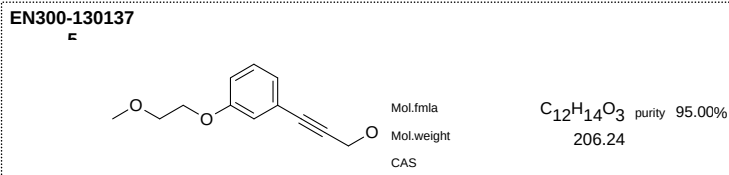
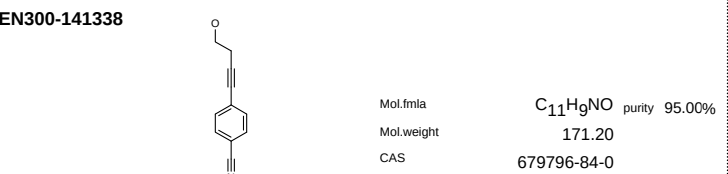
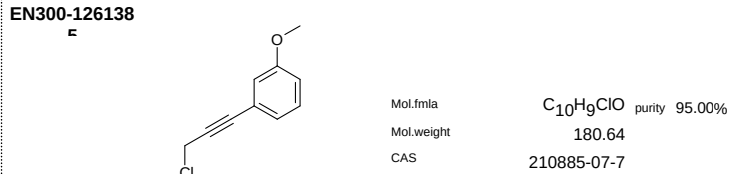
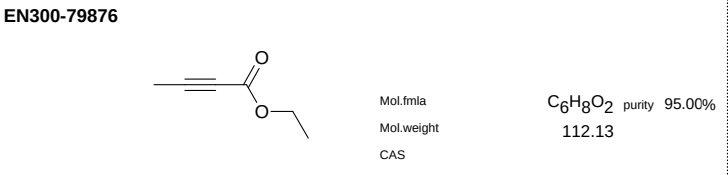
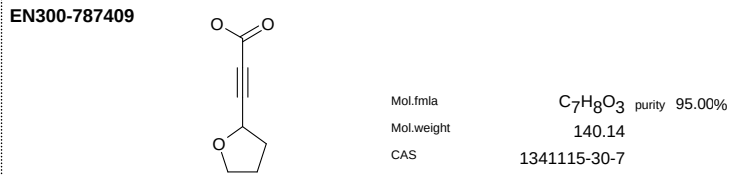
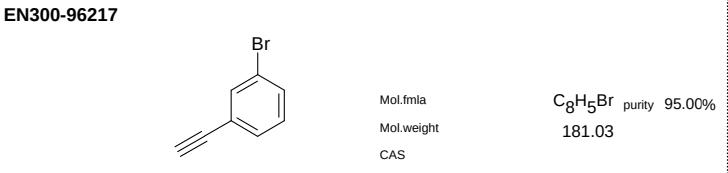
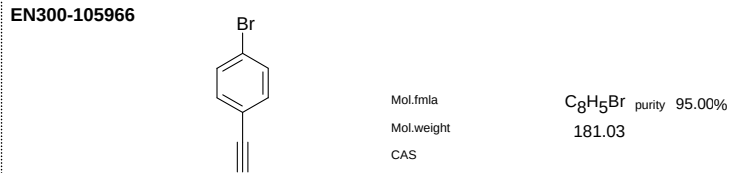
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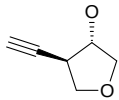
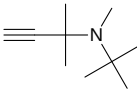
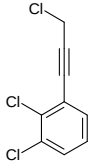
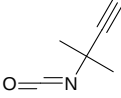
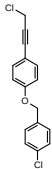
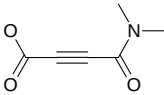
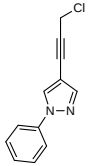
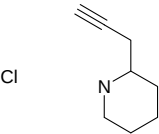
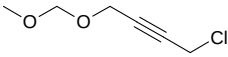
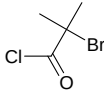
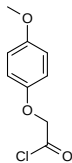
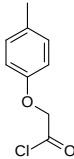
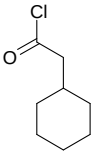
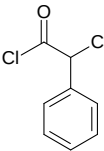
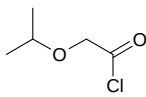
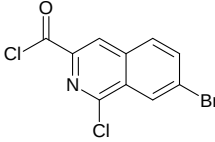
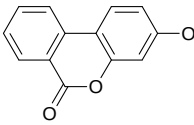
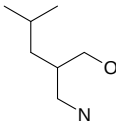
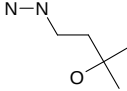
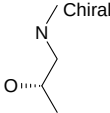
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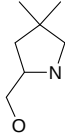
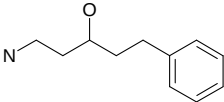
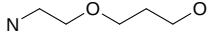
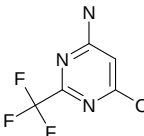
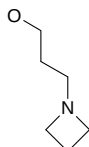
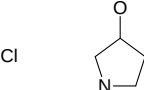
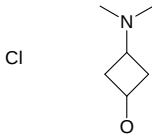
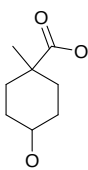
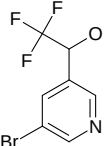
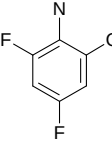
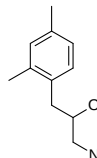
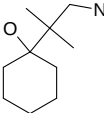
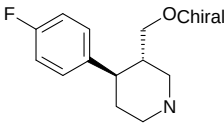
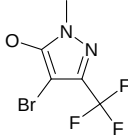
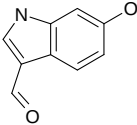
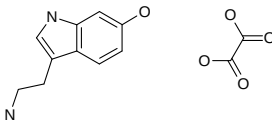
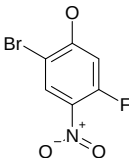
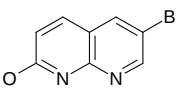
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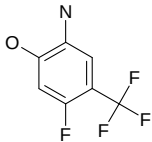
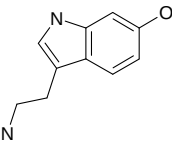
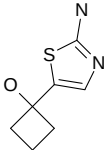
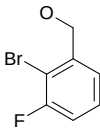
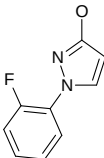
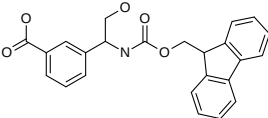
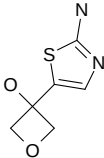
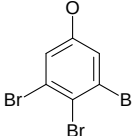
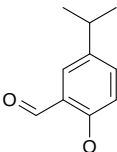
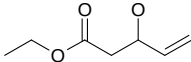
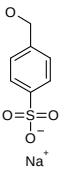
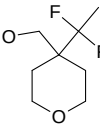
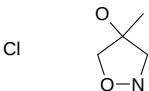
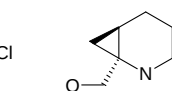
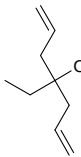
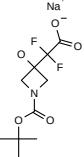
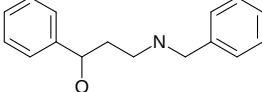
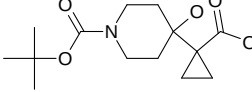
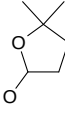
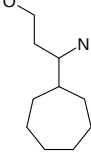
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EN300-142553  Mol.fmla Mol.weight CAS $C_5H_8ClFO_2S$ 186.63 purity 95.00%	EN300-147873  Mol.fmla Mol.weight CAS $C_9H_{12}ClNO_2S$ 233.72 purity 95.00%
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EN300-158469  Mol.fmla Mol.weight CAS $C_6H_{11}ClO_3S$ 198.67 purity 95.00%	EN300-159030  Mol.fmla Mol.weight CAS $C_8H_7FO_2S$ 186.21 purity 95.00%
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Others

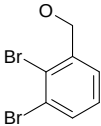
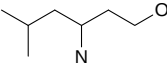
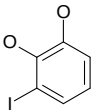
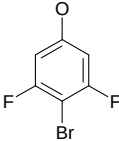
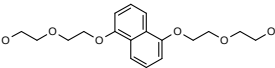
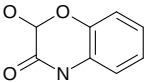
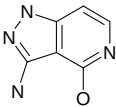
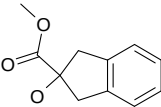
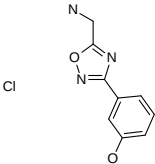
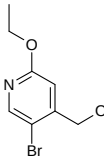
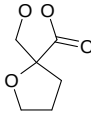
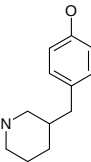
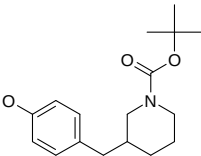
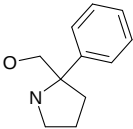
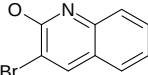
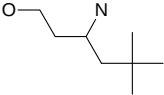
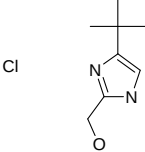
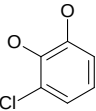
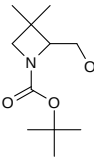


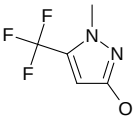
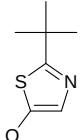
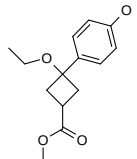
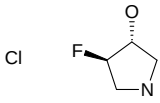
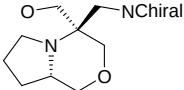
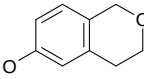
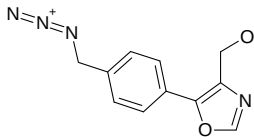
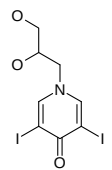
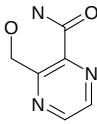
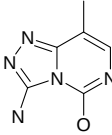
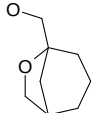
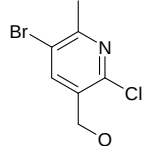
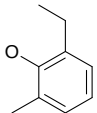
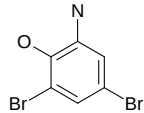
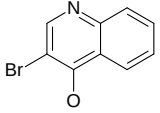
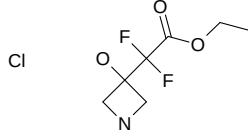
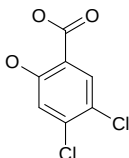
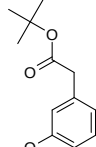
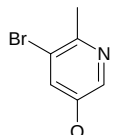
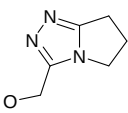
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EN300-158181  Mol.fmla Mol.weight CAS $C_9H_5Cl_3$ purity 95.00% 219.50 1184162-02-4	EN300-158797  Mol.fmla Mol.weight CAS C_6H_7NO purity 95.00% 109.13
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EN300-158828  Mol.fmla Mol.weight CAS $C_{12}H_9ClN_2$ purity 95.00% 216.67	EN300-160873  Mol.fmla Mol.weight CAS $C_8H_{14}ClN$ purity 95.00% 159.66
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EN300-126296  Mol.fmla Mol.weight CAS $C_8H_{13}ClO$ purity 95.00% 160.65	EN300-20449  Mol.fmla Mol.weight CAS $C_8H_6Cl_2O$ purity 90.00% 189.04
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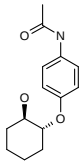
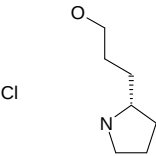
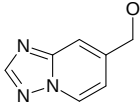
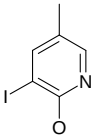
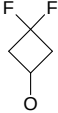
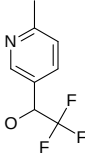
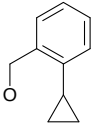
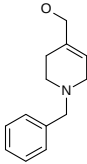
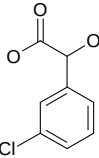
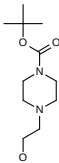
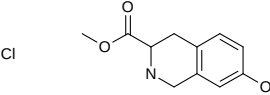
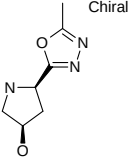
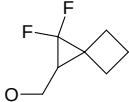
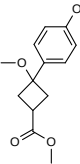
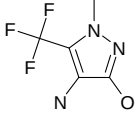
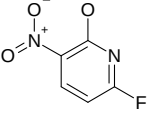
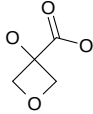
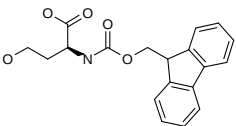
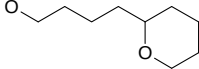
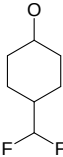
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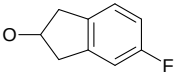
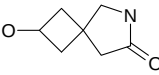
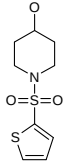
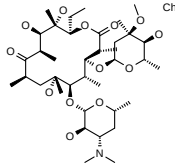
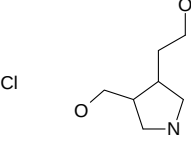
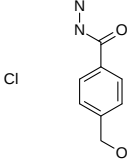
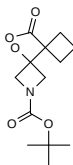
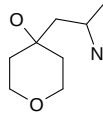
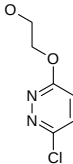
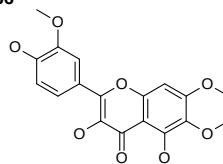
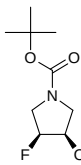
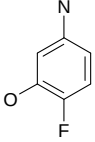
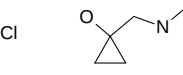
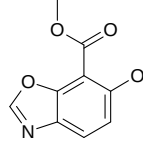
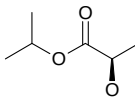
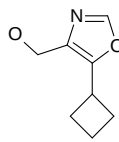
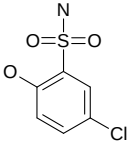
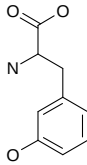
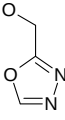
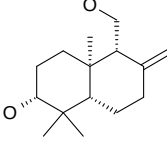
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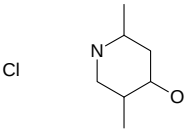
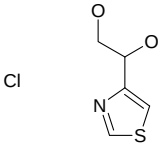
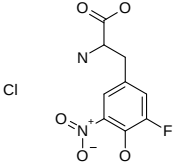
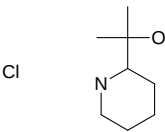
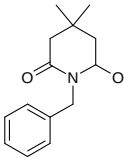
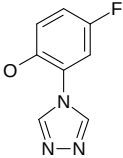
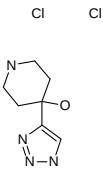
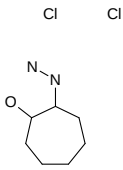
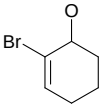
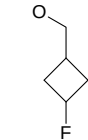
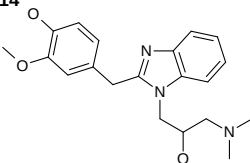
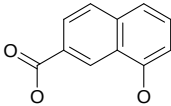
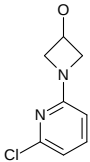
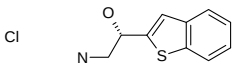
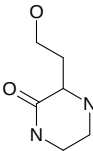
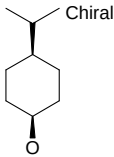
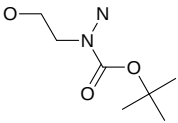
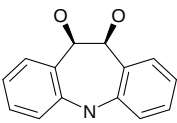
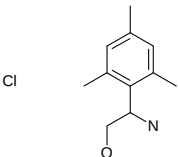
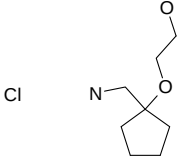
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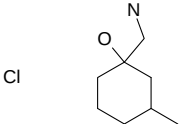
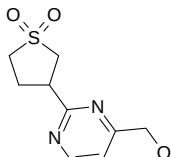
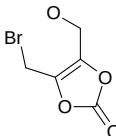
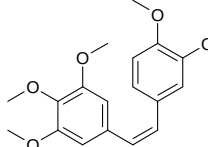
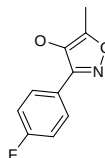
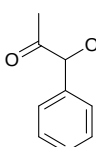
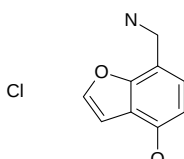
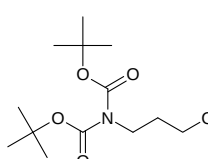
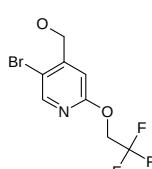
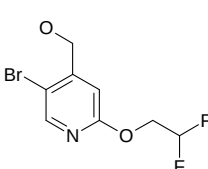
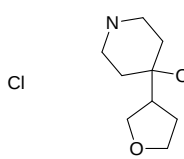
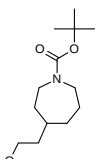
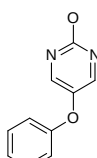
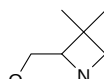
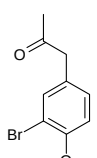
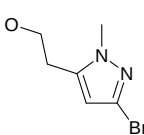
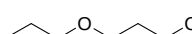
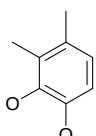
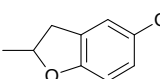
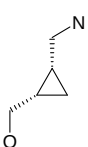
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EN300-142888 4  Mol.fmla Mol.weight CAS $C_8H_{19}NO$ purity 95.00% 145.25 1315304-18-7	EN300-144010 2  Mol.fmla Mol.weight CAS $C_8H_{15}ClN_2O$ purity 95.00% 190.67
EN300-255943  Mol.fmla Mol.weight CAS $C_6H_5ClO_2$ purity 95.00% 144.56	EN300-144844 0  Mol.fmla Mol.weight CAS $C_{11}H_{21}NO_3$ purity 95.00% 215.29 1824536-26-6

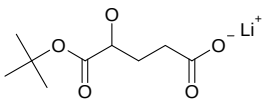
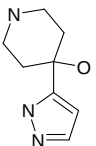
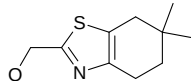
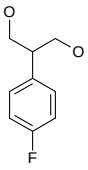
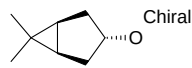
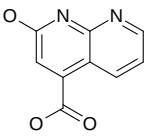
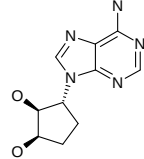
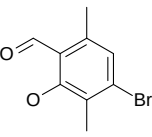
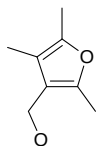
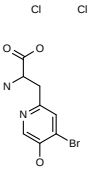
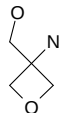
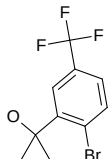
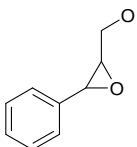
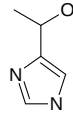
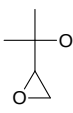
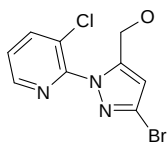
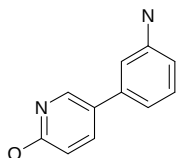
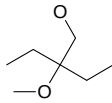
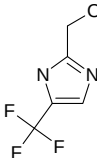
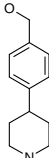
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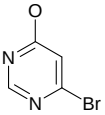
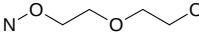
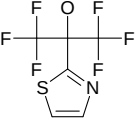
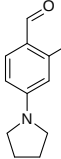
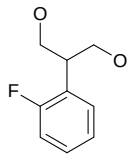
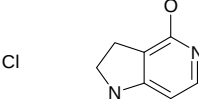
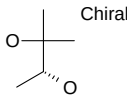
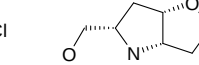
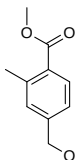
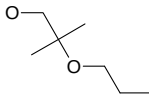
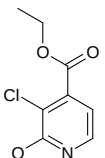
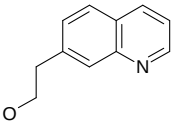
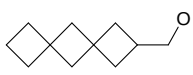
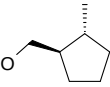
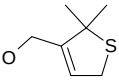
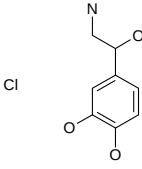
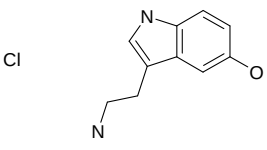
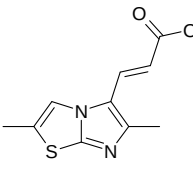
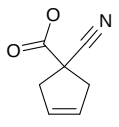
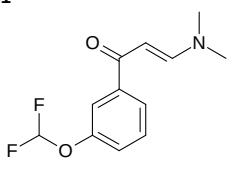
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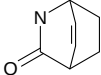
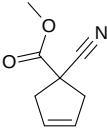
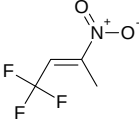
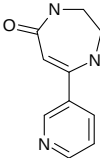
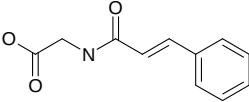
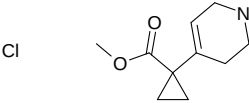
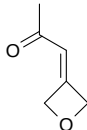
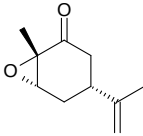
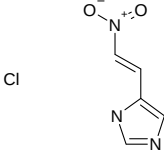
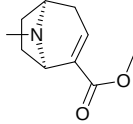
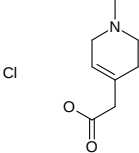
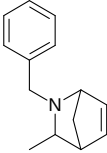
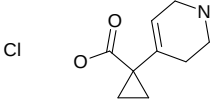
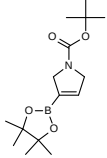
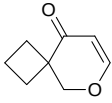
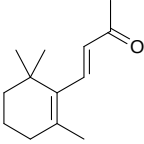
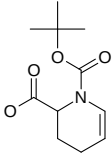
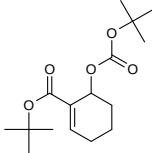
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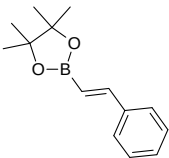
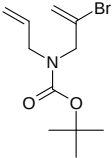
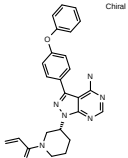
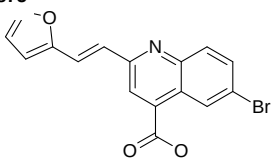
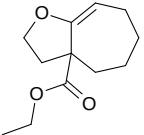
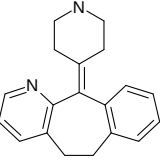
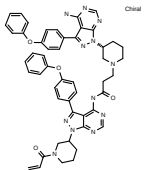
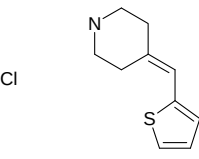
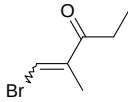
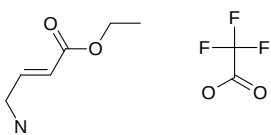
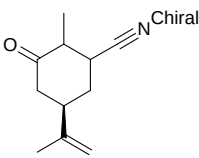
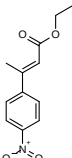
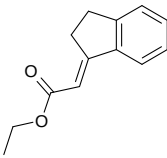
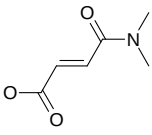
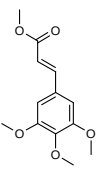
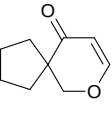
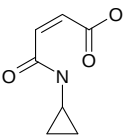
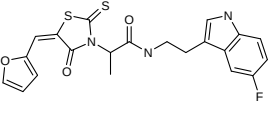
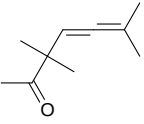
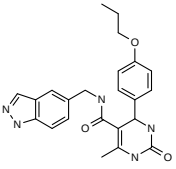
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EN300-158808 7  Mol.fmla Mol.weight CAS C₁₄H₁₉NO₂ 233.31 purity 95.00%	EN300-158811 n  Mol.fmla Mol.weight CAS C₈H₆FN₃O 179.15 1784874-39-0 purity 95.00%
EN300-158875 5  Cl Cl Mol.fmla Mol.weight CAS C₇H₁₄Cl₂N₄O 241.12 purity 95.00%	EN300-158887 7  Cl Cl Mol.fmla Mol.weight CAS C₇H₁₈Cl₂N₂O 217.14 purity 95.00%
EN300-158889 e  Mol.fmla Mol.weight CAS C₆H₉BrO 177.04 61426-49-1 purity 95.00%	EN300-162295 2  Mol.fmla Mol.weight CAS C₅H₉FO 104.13 purity 95.00%
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EN300-158823 2  Mol.fmla Mol.weight CAS C₈H₉ClN₂O 184.63 1856187-72-8 purity 95.00%	EN300-158835 n  Cl Chiral Mol.fmla Mol.weight CAS C₁₀H₁₂ClNOS 229.73 purity 95.00%
EN300-158769 1  Mol.fmla Mol.weight CAS C₆H₁₂N₂O₂ 144.17 purity 95.00%	EN300-158769 2  Chiral Mol.fmla Mol.weight CAS C₉H₁₈O 142.24 22900-08-9 purity 95.00%
EN300-158770 2  Mol.fmla Mol.weight CAS C₇H₁₆N₂O₃ 176.22 114897-60-8 purity 95.00%	EN300-158787 a  Chiral Mol.fmla Mol.weight CAS C₁₄H₁₃NO₂ 227.27 purity 95.00%
EN300-158793 n  Cl Mol.fmla Mol.weight CAS C₁₁H₁₈ClNO 215.73 purity 95.00%	EN300-158797 2  Cl Mol.fmla Mol.weight CAS C₈H₁₈ClNO₂ 195.69 purity 95.00%

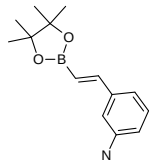
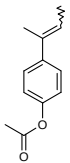
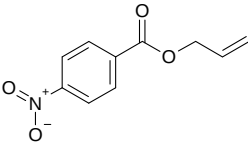
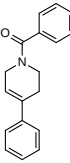
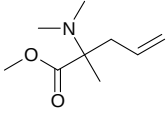
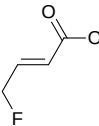
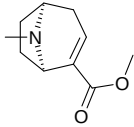
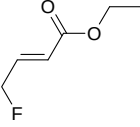
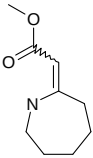
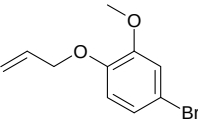
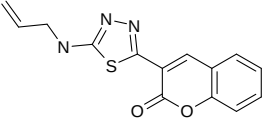
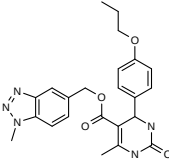
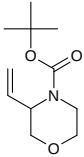
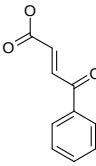
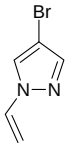
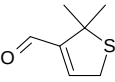
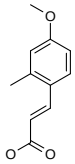
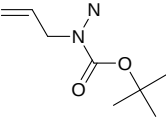
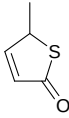
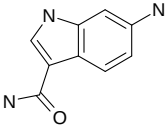
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EN300-158724 Ɛ  Mol.fmla Mol.weight CAS C₅H₅BrO₄ 209.00 purity 95.00% 209551-44-0	EN300-158741 7  Mol.fmla Mol.weight CAS C₁₈H₂₀O₅ 316.36 purity 95.00% 117048-59-6
EN300-158743 η  Mol.fmla Mol.weight CAS C₁₀H₈FNO₂ 193.18 purity 95.00%	EN300-159024 1  Mol.fmla Mol.weight CAS C₉H₁₀O₂ 150.18 purity 95.00%
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EN300-159985 ο  Mol.fmla Mol.weight CAS C₁₀H₈N₂O₂ 188.19 purity 95.00%	EN300-158176 1  Mol.fmla Mol.weight CAS C₆H₁₃NO 115.18 purity 95.00% 1408242-60-3
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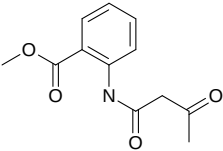
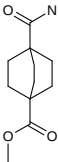
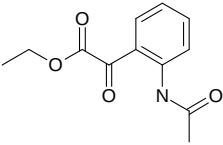
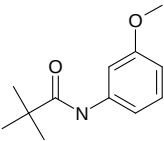
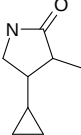
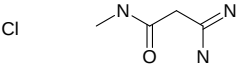
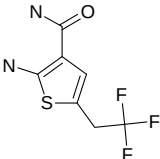
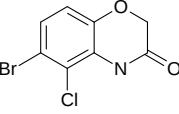
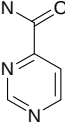
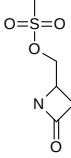
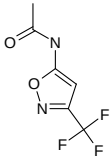
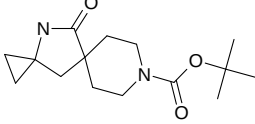
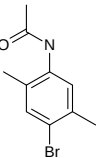
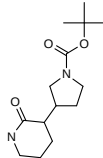
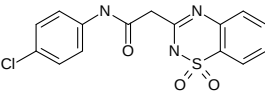
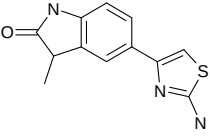
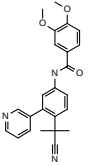
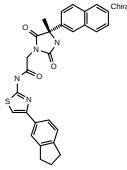
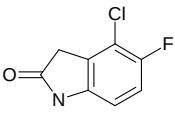
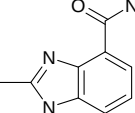
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EN300-158776 α Cl  Mol.fmla Mol.weight CAS $C_{10}H_{16}ClNOS$ purity 95.00% 233.76	EN300-158784 α  Mol.fmla Mol.weight CAS $C_9H_{11}FO_2$ purity 95.00% 170.19
EN300-160852 β  Mol.fmla Mol.weight CAS $C_8H_{14}O$ purity 95.00% 126.20	EN300-160858 γ  Mol.fmla Mol.weight CAS $C_9H_6N_2O_3$ purity 95.00% 190.16 1823901-95-6
EN300-158805 ϵ  Chiral Mol.fmla Mol.weight CAS $C_{10}H_{13}N_5O_2$ purity 95.00% 235.25	EN300-158807 ϵ  Mol.fmla Mol.weight CAS $C_9H_9BrO_2$ purity 95.00% 229.07
EN300-158813 α  Mol.fmla Mol.weight CAS $C_8H_{12}O_2$ purity 95.00% 140.18 20423-36-3	EN300-158827 α Cl  Cl Mol.fmla Mol.weight CAS $C_8H_{11}BrCl_2N_2O_3$ purity 95.00% 334.00
EN300-158835 α Cl  Mol.fmla Mol.weight CAS $C_4H_{10}ClNO_2$ purity 95.00% 139.58	EN300-158839 γ  Mol.fmla Mol.weight CAS $C_{10}H_8BrF_3O$ purity 95.00% 281.07 1532293-36-9
EN300-158839 α  Mol.fmla Mol.weight CAS $C_9H_{10}O_2$ purity 95.00% 150.18	EN300-158842 β Cl  Mol.fmla Mol.weight CAS $C_5H_9ClN_2O$ purity 95.00% 148.59
EN300-160869 α  Mol.fmla Mol.weight CAS $C_5H_{10}O_2$ purity 95.00% 102.13 19482-44-1	EN300-160869 β  Mol.fmla Mol.weight CAS $C_9H_7BrClN_3O$ purity 95.00% 288.53
EN300-160869 ϵ Br  Mol.fmla Mol.weight CAS $C_{11}H_{11}BrN_2O$ purity 95.00% 267.13	EN300-160870 α  Mol.fmla Mol.weight CAS $C_7H_{16}O_2$ purity 95.00% 132.20 107609-48-3
EN300-160871 β Cl  Mol.fmla Mol.weight CAS $C_5H_6ClF_3N_2O$ purity 95.00% 202.56	EN300-160876 β Cl  Mol.fmla Mol.weight CAS $C_{12}H_{18}ClNO$ purity 95.00% 227.74

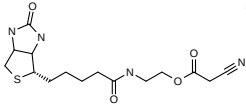
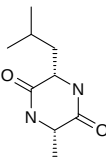
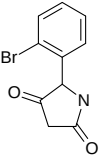
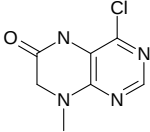
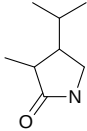
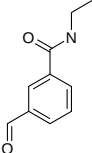
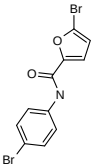
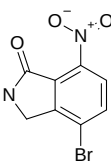
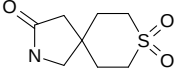
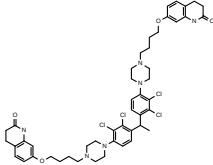
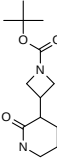
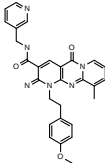
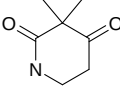
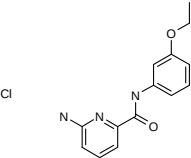
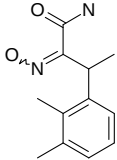
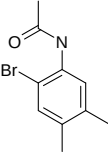
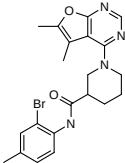
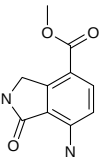
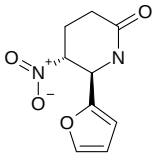
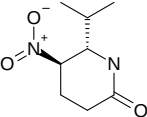
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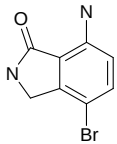
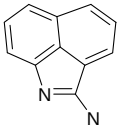
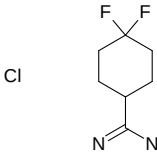
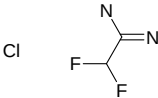
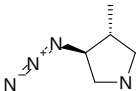
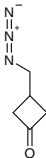
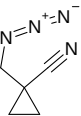
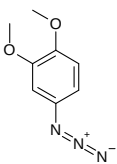
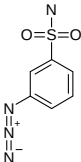
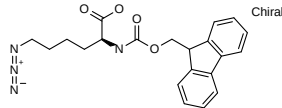
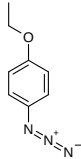
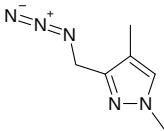
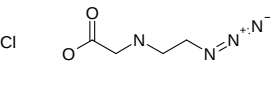
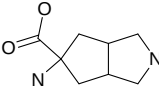
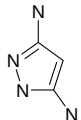
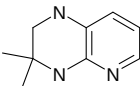
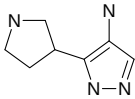
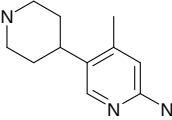
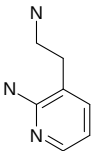
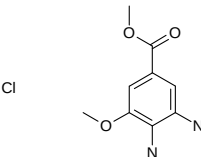
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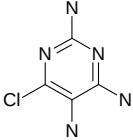
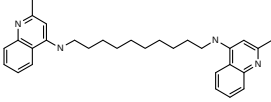
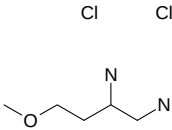
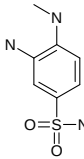
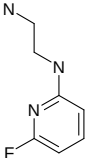
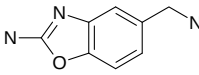
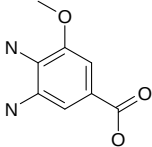
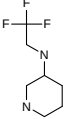
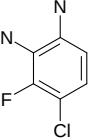
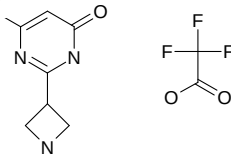
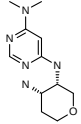
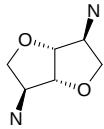
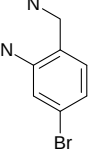
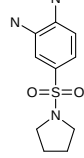
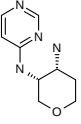
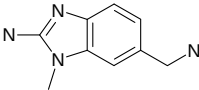
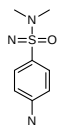
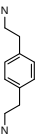
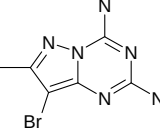
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EN300-160034  Mol.fmla Mol.weight CAS $C_{24}H_{23}N_3O_3$ 401.47 purity 95.00%	EN300-160810  Mol.fmla Mol.weight CAS $C_{28}H_{24}N_4O_3S$ 496.59 purity 95.00%
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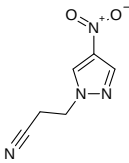
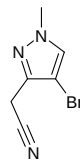
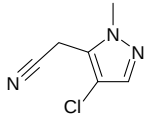
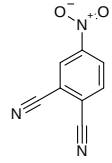
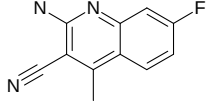
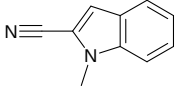
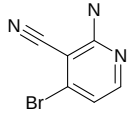
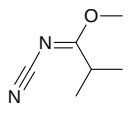
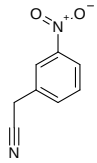
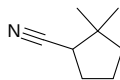
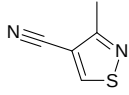
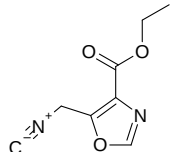
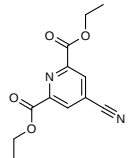
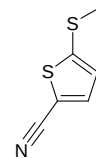
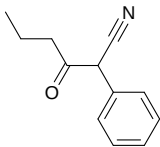
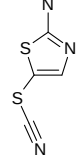
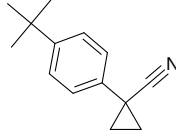
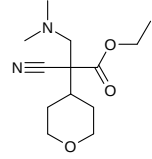
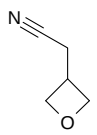
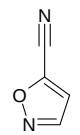
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EN300-142885  Mol.fmla Mol.weight CAS $C_{11}H_7Br_2NO_2$ 344.99 58472-54-1 purity 95.00%	EN300-144870  Mol.fmla Mol.weight CAS $C_8H_5BrN_2O_3$ 257.04 purity 90.00%
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EN300-158922  Mol.fmla Mol.weight CAS $C_{13}H_{22}N_2O_3$ 254.33 purity 95.00%	EN300-158842  Mol.fmla Mol.weight CAS $C_{28}H_{26}N_6O_3$ 494.56 840498-67-1 purity 95.00%
EN300-159061  Mol.fmla Mol.weight CAS $C_7H_{11}NO_2$ 141.17 1824126-03-5 purity 95.00%	EN300-158177  Mol.fmla Mol.weight CAS $C_{14}H_{16}ClN_3O_2$ 293.76 purity 95.00%
EN300-158788  Mol.fmla Mol.weight CAS $C_{12}H_{16}N_2O_2$ 220.27 purity 95.00%	EN300-158840  Mol.fmla Mol.weight CAS $C_{10}H_{12}BrNO$ 242.12 purity 90.00%
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EN300-158850  Mol.fmla Mol.weight CAS $C_9H_{10}N_2O_4$ 210.19 153186-67-5 purity 95.00%	EN300-158850  Mol.fmla Mol.weight CAS $C_8H_{14}N_2O_3$ 186.21 purity 95.00%

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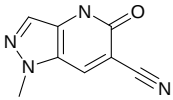
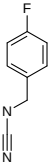
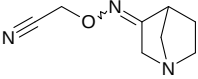
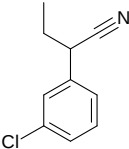
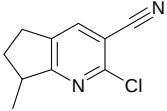
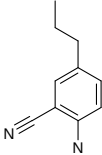
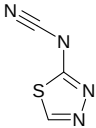
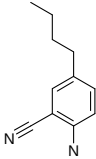
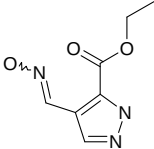
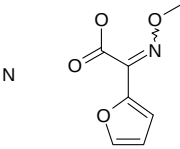
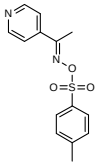
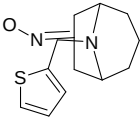
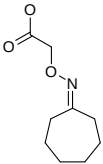
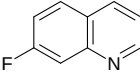
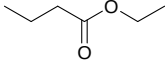
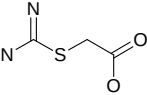
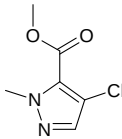
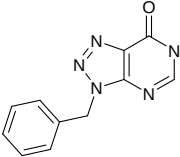
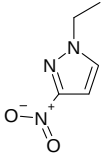
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EN300-127301 5  Mol.fmla Mol.weight CAS $C_8H_{10}N_2O_3$ 182.18 purity 95.00%	EN300-160819 7 Cl Cl  Mol.fmla Mol.weight CAS $C_7H_{15}Cl_2F_3N_2$ 255.11 purity 95.00%
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EN300-144850 2  Mol.fmla Mol.weight CAS $C_9H_{12}N_4$ 176.22 1565663-25-3 purity 95.00%	EN300-144865 2 Cl Cl  Mol.fmla Mol.weight CAS $C_8H_{15}Cl_2N_3OS$ 272.20 purity 95.00%
EN300-147235 7 Cl Cl  Mol.fmla Mol.weight CAS $C_{10}H_{18}Cl_2N_2$ 237.17 purity 95.00%	EN300-147238 7  Mol.fmla Mol.weight CAS $C_6H_7BrN_6$ 243.07 purity 95.00%

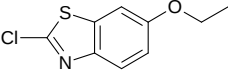
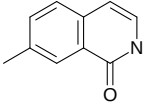
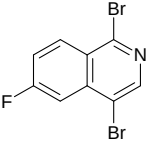
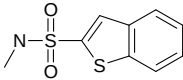
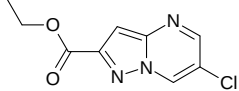
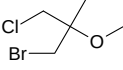
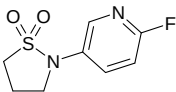
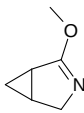
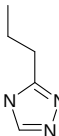
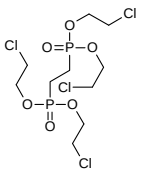
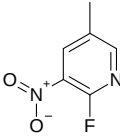
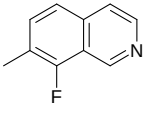
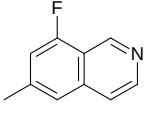
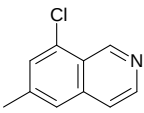
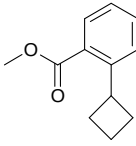
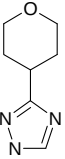
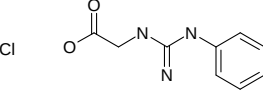
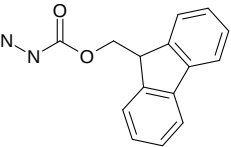
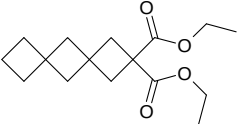
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EN300-159058 Mol.fmla Mol.weight CAS $C_7H_{12}Br_2N_2O$ 299.99 purity 95.00%	EN300-159060 Mol.fmla Mol.weight CAS $C_9H_{20}N_2$ 156.27 59340-40-8 purity 95.00%
EN300-160861 Mol.fmla Mol.weight CAS $C_4H_6O_2$ 86.09 purity 95.00%	EN300-108483 Mol.fmla Mol.weight CAS $C_5H_{12}OSi$ 116.24 purity 95.00%
EN300-144870 Mol.fmla Mol.weight CAS $C_9H_{17}NO_3S$ 219.30 purity 95.00%	EN300-159241 Mol.fmla Mol.weight CAS $C_{11}H_{13}NO_3$ 207.23 purity 95.00%
EN300-144007 Mol.fmla Mol.weight CAS $C_4H_4ClF_3O_2$ 176.52 136205-25-9 purity 95.00%	EN300-126588 Mol.fmla Mol.weight CAS $C_8H_{10}N_2O_2$ 166.18 purity 90.00%
EN300-142884 Mol.fmla Mol.weight CAS $C_{11}H_{15}ClN_2O$ 226.71 purity 95.00%	EN300-144014 Mol.fmla Mol.weight CAS $C_8H_9ClN_4O$ 212.64 purity 95.00%
EN300-109139 Mol.fmla Mol.weight CAS $C_8H_{10}N_2O_2$ 166.18 purity 90.00%	EN300-127205 Mol.fmla Mol.weight CAS $C_{10}H_{15}N_3O$ 193.25 863646-40-6 purity 95.00%

EN300-142884 Cl Mol.fmla Mol.weight CAS $C_5H_6Br_2ClN_3O$ 319.38 purity 95.00%	EN300-142887 Cl Mol.fmla Mol.weight CAS $C_{10}H_{12}Cl_2N_2O$ 247.13 purity 95.00%
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EN300-119811 Cl Mol.fmla Mol.weight CAS $C_2H_4N_2O$ 72.07 purity 95.00%	EN300-160828 Cl Mol.fmla Mol.weight CAS $C_8H_{17}NO_3$ 175.23 purity 95.00%
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EN300-158893 Cl Mol.fmla Mol.weight CAS $C_9H_9NO_4S$ 227.24 purity 95.00%	EN300-117993 Cl Mol.fmla Mol.weight CAS C_3Cl_3NOS 204.46 purity 95.00%
EN300-179155 Cl Mol.fmla Mol.weight CAS C_5H_5NO 95.10 purity 95.00%	EN300-235647 Cl Mol.fmla Mol.weight CAS $C_{10}H_{12}N_2$ 160.22 purity 95.00%

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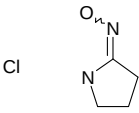
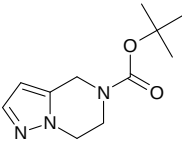
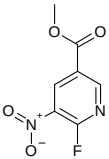
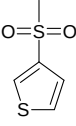
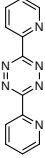
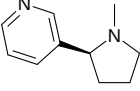
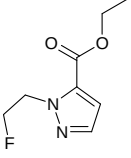
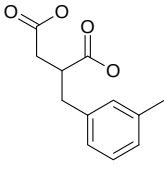
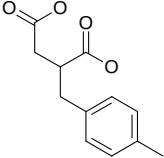
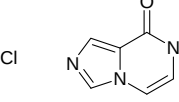
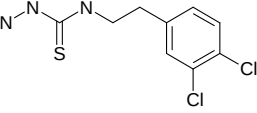
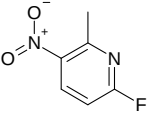
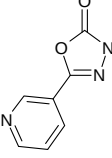
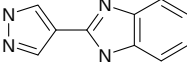
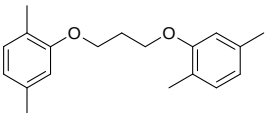
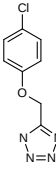
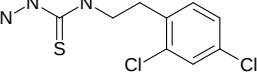
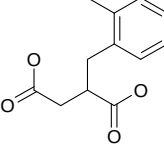
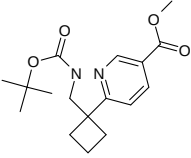
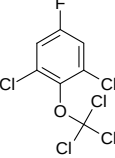
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EN300-722348 <chem>N#Cc1cccnc1-c2cccnc2</chem> Mol.fmla Mol.weight CAS $C_{11}H_7N_3$ 181.20 purity 95.00%	EN300-741898 <chem>Cc1oc2ccccc2c1CC#N</chem> Mol.fmla Mol.weight CAS $C_{10}H_{12}N_2O$ 176.22 purity 95.00%
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EN300-142866 <chem>C1(C#N)CC2OCC12</chem> Mol.fmla Mol.weight CAS C_5H_7NO 97.12 purity 95.00%	EN300-142878 <chem>CC(C)(OC(=O)N1C#CCC1)c1cccnc1</chem> Mol.fmla Mol.weight CAS $C_9H_{14}N_2O_2$ 182.22 purity 95.00% 887588-82-1
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EN300-158836 <chem>N#CNCC1=CC=C(C(F)(F)F)C=C1</chem> Mol.fmla Mol.weight CAS $C_9H_7F_3N_2$ 200.16 purity 95.00% 1249297-20-8	EN300-158180 <chem>Cc1nc(Cl)c(Cl)c(C#N)n1</chem> Mol.fmla Mol.weight CAS $C_6H_3Cl_2N_3$ 188.02 purity 95.00%

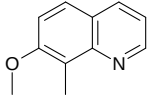
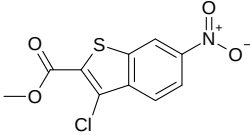
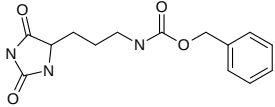
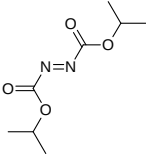
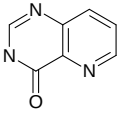
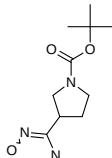
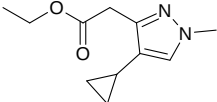
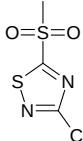
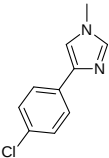
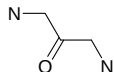
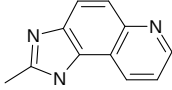
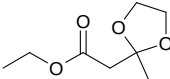
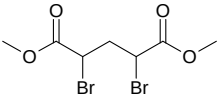
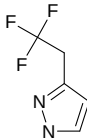
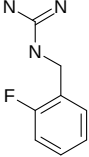
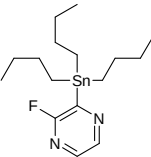
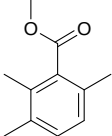
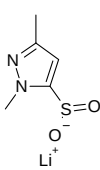
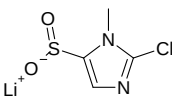
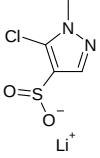
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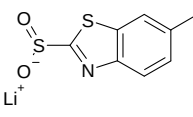
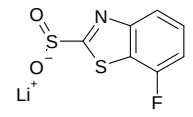
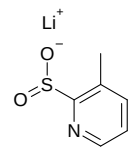
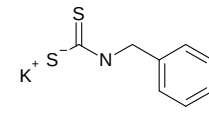
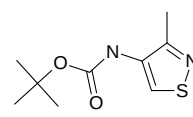
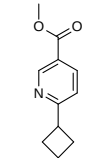
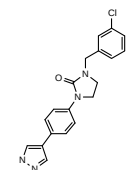
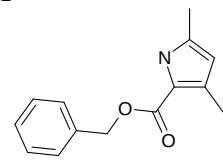
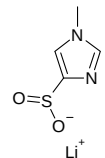
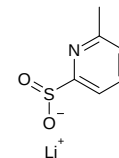
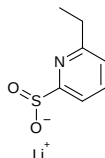
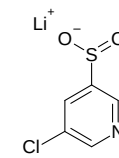
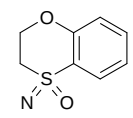
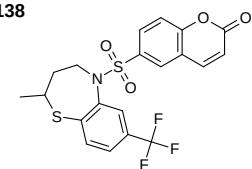
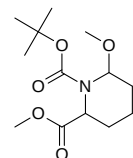
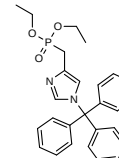
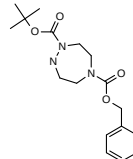
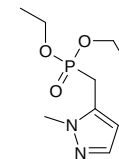
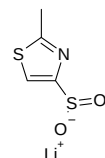
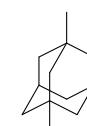
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EN300-78578  Mol.fmla Mol.weight CAS $C_9H_9NO_2S_2$ 227.31 1263277-81-1 purity 95.00%	EN300-112983 E  Mol.fmla Mol.weight CAS $C_9H_8ClN_3O_2$ 225.64 purity 95.00%
EN300-113364 E  Mol.fmla Mol.weight CAS $C_5H_{10}BrClO$ 201.49 1594732-38-3 purity 95.00%	EN300-109151 a  Mol.fmla Mol.weight CAS $C_8H_9FN_2O_2S$ 216.24 purity 95.00%
EN300-396339  Mol.fmla Mol.weight CAS C_6H_9NO 111.14 purity 95.00%	EN300-160858 1  Mol.fmla Mol.weight CAS $C_5H_9N_3$ 111.15 purity 95.00%
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EN300-116593 1  Mol.fmla Mol.weight CAS $C_{10}H_8ClN$ 177.63 purity 95.00%	EN300-116596 a  Mol.fmla Mol.weight CAS $C_{12}H_{14}O_2$ 190.24 1690919-45-9 purity 95.00%
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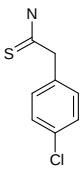
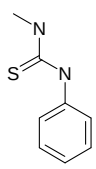
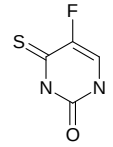
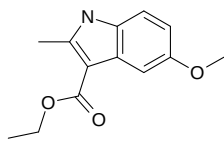
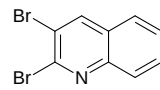
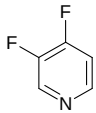
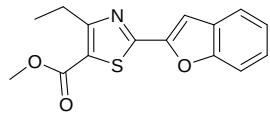
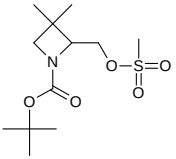
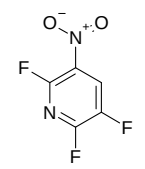
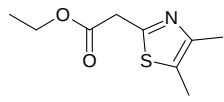
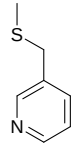
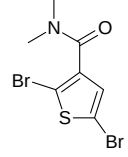
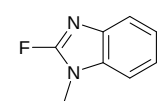
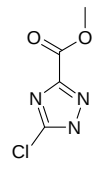
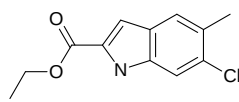
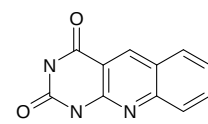
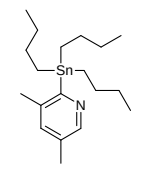
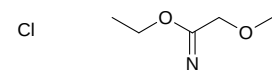
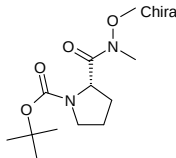
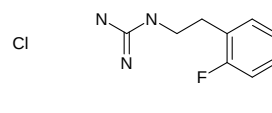
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EN300-706107 <chem>O=S1(=O)NCCO1</chem> Mol.fmla Mol.weight CAS $C_3H_7NO_3S$ purity 95.00% 137.16	EN300-752850 <chem>COC1=NC=C(S(=O)(=O)[O-])[N+]1[Li+]</chem> Mol.fmla Mol.weight CAS $C_4H_4LiNO_3S_2$ purity 95.00% 185.15
EN300-752897 <chem>CC1=CC(=C(C(F)(F)F)N1)S(=O)(=O)[O-].[Li+]</chem> Mol.fmla Mol.weight CAS $C_5H_4F_3LiN_2O_2S$ purity 95.00% 220.10	EN300-752971 <chem>CC1=CC=C2C(=C1)N=C(S(=O)(=O)[O-])C2.[Li+]</chem> Mol.fmla Mol.weight CAS $C_8H_6LiNO_2S_2$ purity 95.00% 219.21
EN300-753072 <chem>CC1=CC=C(C(F)(F)F)N1S(=O)(=O)[O-].[Li+]</chem> Mol.fmla Mol.weight CAS $C_6H_3F_3LiNO_2S$ purity 95.00% 217.09	EN300-754034 <chem>Fc1ccncc1S(=O)(=O)[O-].[Li+]</chem> Mol.fmla Mol.weight CAS $C_5H_3FLiNO_2S$ purity 95.00% 167.09
EN300-755501 <chem>CC1=C(C)OC(=O)C1C(=O)CC(=O)OC</chem> Mol.fmla Mol.weight CAS $C_7H_9NO_4$ purity 95.00% 171.15 107575-76-8	EN300-794532 <chem>CC[C@H](CC)[Sn](CCCC)(CCCC)c1ccc(F)cn1</chem> Mol.fmla Mol.weight CAS $C_{17}H_{30}FNSn$ purity 95.00% 386.12
EN300-822239 <chem>CC(=O)N=C(S)S</chem> Mol.fmla Mol.weight CAS $C_3H_8N_2OS_2$ purity 95.00% 152.24	EN300-832843 <chem>BrC1=CC=C(N=C=S)N=C1</chem> Mol.fmla Mol.weight CAS $C_6H_5BrN_2S$ purity 95.00% 217.09 1567125-39-6
EN300-123101 <chem>CC(C)C1=CC(=O)ON=C1</chem> Mol.fmla Mol.weight CAS $C_6H_9NO_2$ purity 95.00% 127.14	EN300-101335 <chem>C1CC2=CC=CC=C2N1</chem> Mol.fmla Mol.weight CAS $C_6H_8N_2$ purity 95.00% 108.14
EN300-105196 <chem>CC(C)C(=O)CC(C)C(=O)O</chem> Mol.fmla Mol.weight CAS $C_7H_{12}O_4$ purity 95.00% 160.17	EN300-126325 <chem>CC(C)c1ccsc1=O</chem> Mol.fmla Mol.weight CAS C_6H_9NOS purity 95.00% 143.21
EN300-126617 <chem>CC1=CC(=C(C(=O)N1)[N+](=O)[O-])Cl</chem> Mol.fmla Mol.weight CAS $C_6H_5ClN_2O_3$ purity 95.00% 188.57	EN300-126637 <chem>CC1(C)CCN1S(=O)(=O)C1(C)CC1</chem> Mol.fmla Mol.weight CAS $C_5H_{11}NO_2S$ purity 95.00% 149.21
EN300-126650 <chem>CC1(C)CCN1.[Cl-]</chem> Mol.fmla Mol.weight CAS $C_8H_{18}ClN$ purity 95.00% 163.69	EN300-126727 <chem>O=C(=O)c1ccc2ccccc2cc1C(=O)O</chem> Mol.fmla Mol.weight CAS $C_{12}H_8O_4$ purity 95.00% 216.20

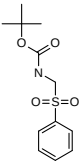
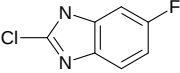
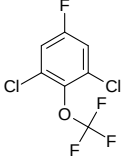
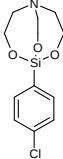
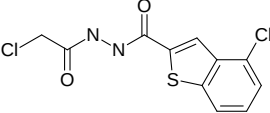
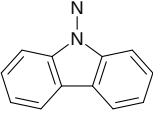
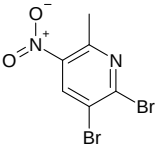
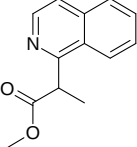
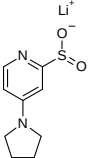
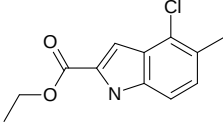
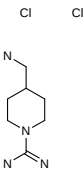
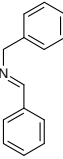
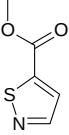
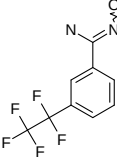
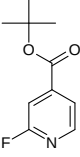
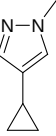
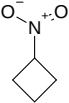
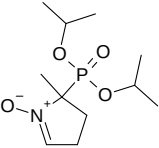
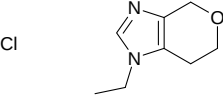
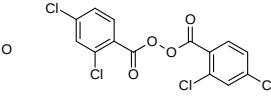
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EN300-127213 <chem>S=C1SC=CN1</chem> Mol.fmla Mol.weight CAS $C_3H_3NS_2$ 117.19 106986-37-2 purity 95.00%	EN300-183373 <chem>C1CCN1C2=CN=CC=C2</chem> Mol.fmla Mol.weight CAS $C_6H_8N_2$ 108.14 purity 95.00%
EN300-187021 <chem>O=P(OC1=CC=CC=C1)OC2=CC=CC=C2</chem> Mol.fmla Mol.weight CAS $C_{14}H_{15}O_4P$ 278.25 1623-08-1 purity 90.00%	EN300-70397 <chem>CC(C)(C)C(=O)N1CCN(C1C#N)C</chem> Mol.fmla Mol.weight CAS $C_{12}H_{23}N_3O_2S$ 273.40 purity 95.00%
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EN300-142549 <chem>CC1CCCC2=CC=CC=C12</chem> Mol.fmla Mol.weight CAS $C_{10}H_{13}N$ 147.22 purity 95.00%	EN300-142587 <chem>CC1(C)CC2=C(C1)N3C(=CC=C(C=C3)F)C(F)=CC=C2</chem> Mol.fmla Mol.weight CAS $C_{14}H_{15}F_2N$ 235.28 purity 95.00%
EN300-142880 <chem>ClC1=CC(=CC=C1C(=O)O)C(=O)O</chem> Mol.fmla Mol.weight CAS $C_7H_7ClN_2O_3$ 202.60 purity 95.00%	EN300-142885 <chem>ClCC(=O)NNC(=O)Cc1ccc2ccccc12</chem> Mol.fmla Mol.weight CAS $C_{14}H_{13}ClN_2O_2$ 276.72 purity 95.00%
EN300-142887 <chem>COC1=CN[C@H]1C</chem> Mol.fmla Mol.weight CAS C_6H_9NO 111.14 purity 95.00%	EN300-108482 <chem>CC(=O)S[C@H]1CCN(C1C(=O)OC(C)(C)C)C(=O)OC</chem> Mol.fmla Mol.weight CAS $C_{13}H_{21}NO_5S$ 303.38 purity 95.00%
EN300-109157 <chem>CC1(C)OC(=O)OCC1=O</chem> Mol.fmla Mol.weight CAS $C_6H_8O_4$ 144.13 purity 95.00%	EN300-212212 <chem>Fc1cc(F)c(F)c(Cl)c1</chem> Mol.fmla Mol.weight CAS $C_6H_2ClF_3$ 166.53 2367-78-4 purity 95.00%
EN300-144029 <chem>O=C1N2C=CC=CC=C2N1C3=CC=CC=C3</chem> Mol.fmla Mol.weight CAS $C_8H_6N_2O$ 146.15 purity 95.00%	EN300-234698 <chem>COC(=O)C(COC(=O)C)C(COC(=O)C)C(=O)OC</chem> Mol.fmla Mol.weight CAS $C_9H_{16}O_6$ 220.22 purity 95.00%
EN300-244483 <chem>CCCC[Sn](CCCC)(CCCC)C1=CN=CN1C</chem> Mol.fmla Mol.weight CAS $C_{15}H_{31}N_3Sn$ 372.12 purity 95.00%	EN300-144228 <chem>ClC1=CC=C(C=C1)N2C=CCOCC2</chem> Mol.fmla Mol.weight CAS $C_4H_9ClN_2O_2$ 152.58 purity 95.00%

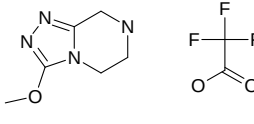
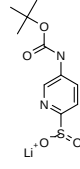
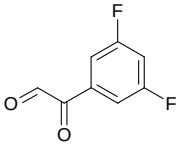
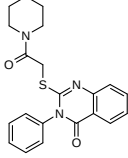
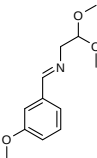
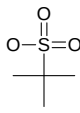
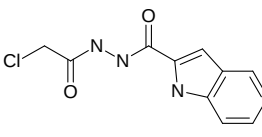
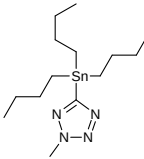
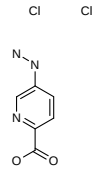
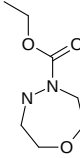
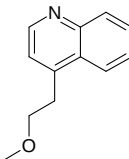
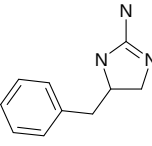
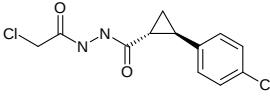
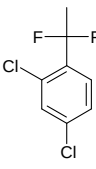
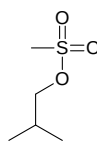
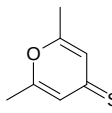
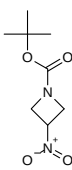
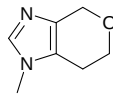
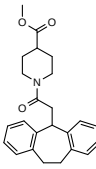
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EN300-147643 7  Mol.fmla Mol.weight CAS <chem>C7H5FN2O4</chem> 200.13 purity 95.00% 1379331-55-1	EN300-147871 Δ  Mol.fmla Mol.weight CAS <chem>C5H6O2S2</chem> 162.23 purity 95.00% 38695-58-8
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EN300-160038 2  Mol.fmla Mol.weight CAS <chem>C8H11FN2O2</chem> 186.19 purity 95.00%	EN300-160039 η  Mol.fmla Mol.weight CAS <chem>C12H14O4</chem> 222.24 purity 95.00% 6315-20-4
EN300-160039 α  Mol.fmla Mol.weight CAS <chem>C12H14O4</chem> 222.24 purity 95.00% 6315-21-5	EN300-160827 Δ  Cl Mol.fmla Mol.weight CAS <chem>C6H6ClN3O</chem> 171.59 purity 95.00%
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EN300-108667 Δ  Mol.fmla Mol.weight CAS <chem>C17H24N2O4</chem> 320.39 purity 95.00%	EN300-160839 η  Mol.fmla Mol.weight CAS <chem>C7H2Cl5FO</chem> 298.36 purity 95.00% 1417566-34-7

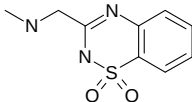
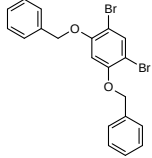
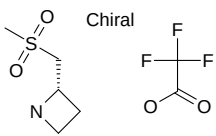
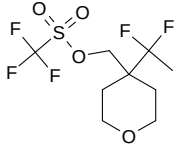
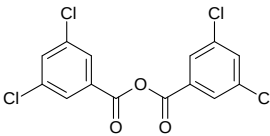
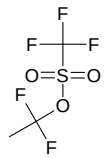
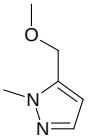
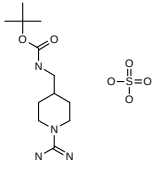
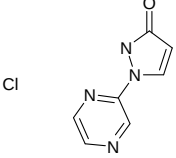
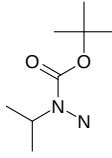
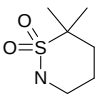
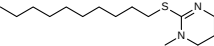
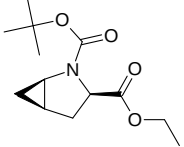
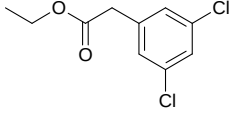
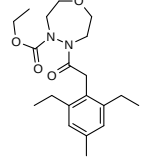
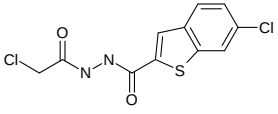
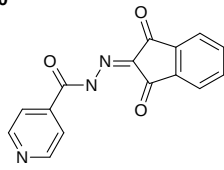
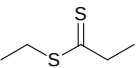
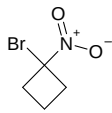
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EN300-132719  Mol.fmla Mol.weight CAS $\text{C}_7\text{H}_5\text{N}_3\text{O}$ 147.14 37538-67-3 purity 95.00%	EN300-133939  Mol.fmla Mol.weight CAS $\text{C}_{10}\text{H}_{19}\text{N}_3\text{O}_3$ 229.28 1226495-49-3 purity 95.00%
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EN300-142573  Mol.fmla Mol.weight CAS $\text{C}_7\text{H}_{10}\text{Br}_2\text{O}_4$ 317.96 purity 95.00%	EN300-144032 2  Mol.fmla Mol.weight CAS $\text{C}_5\text{H}_5\text{F}_3\text{N}_2$ 150.10 purity 95.00%
EN300-160032 1 Cl  Mol.fmla Mol.weight CAS $\text{C}_8\text{H}_{11}\text{ClFN}_3$ 203.65 purity 95.00%	EN300-730722  Mol.fmla Mol.weight CAS $\text{C}_{16}\text{H}_{29}\text{FN}_2\text{Sn}$ 387.11 purity 95.00%
EN300-748786  Mol.fmla Mol.weight CAS $\text{C}_{11}\text{H}_{14}\text{O}_2$ 178.23 purity 95.00%	EN300-752826  Mol.fmla Mol.weight CAS $\text{C}_5\text{H}_7\text{LiN}_2\text{O}_2\text{S}$ 166.13 purity 95.00%
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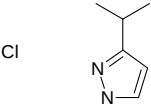
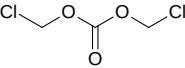
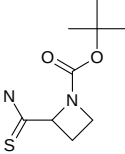
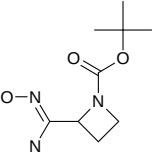
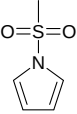
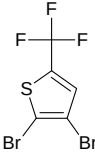
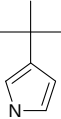
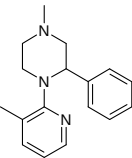
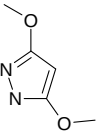
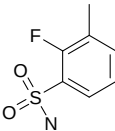
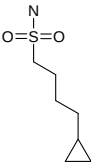
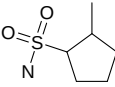
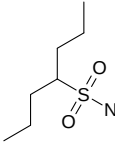
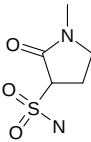
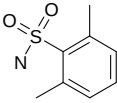
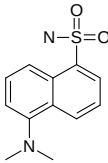
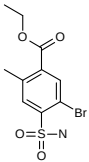
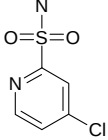
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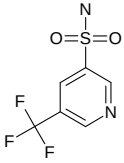
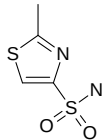
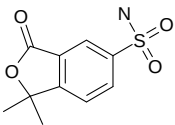
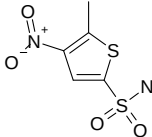
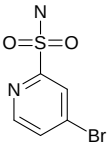
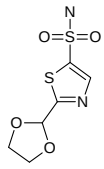
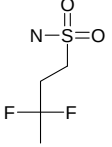
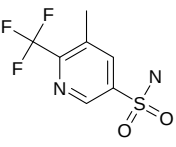
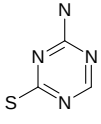
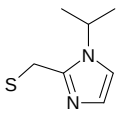
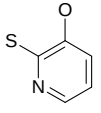
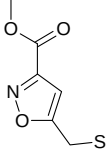
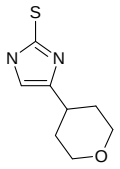
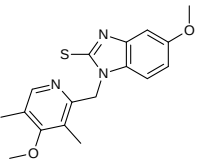
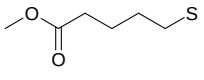
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EN300-226681  Mol.fmla Mol.weight CAS $C_4H_3FN_2OS$ 146.14 671-41-0 95.00%	EN300-255091  Mol.fmla Mol.weight CAS $C_{13}H_{15}NO_3$ 233.27 95.00%
EN300-258135  Mol.fmla Mol.weight CAS $C_9H_5Br_2N$ 286.95 95.00%	EN300-267208  Mol.fmla Mol.weight CAS $C_5H_3F_2N$ 115.08 82878-63-5 95.00%
EN300-144229  Mol.fmla Mol.weight CAS $C_{15}H_{13}NO_3S$ 287.34 95.00%	EN300-144844  Mol.fmla Mol.weight CAS $C_{12}H_{23}NO_5S$ 293.38 95.00%
EN300-144856  Mol.fmla Mol.weight CAS $C_5HF_3N_2O_2$ 178.07 905587-08-8 95.00%	EN300-144864  Mol.fmla Mol.weight CAS $C_9H_{13}NO_2S$ 199.27 95.00%
EN300-144865  Mol.fmla Mol.weight CAS C_7H_9NS 139.22 69966-44-5 95.00%	EN300-144870  Mol.fmla Mol.weight CAS $C_7H_7Br_2NOS$ 313.01 1004784-47-7 95.00%
EN300-367282  Mol.fmla Mol.weight CAS $C_8H_7FN_2$ 150.16 95.00%	EN300-44885  Mol.fmla Mol.weight CAS $C_4H_4ClN_3O_2$ 161.55 95.00%
EN300-147238  Mol.fmla Mol.weight CAS $C_{12}H_{12}ClNO_2$ 237.69 95.00%	EN300-158927  Mol.fmla Mol.weight CAS $C_{11}H_7N_3O_2$ 213.20 95.00%
EN300-158928  Mol.fmla Mol.weight CAS $C_{19}H_{35}NSn$ 396.19 95.00%	EN300-158935  Mol.fmla Mol.weight CAS $C_5H_{12}ClNO_2$ 153.61 95.00%
EN300-159007  Mol.fmla Mol.weight CAS $C_{12}H_{22}N_2O_4$ 258.32 95.00%	EN300-159010  Mol.fmla Mol.weight CAS $C_9H_{13}ClFN_3$ 217.68 95.00%

EN300-159011  Mol.fmla Mol.weight CAS $C_{12}H_{17}NO_4S$ purity 95.00% 271.34	EN300-158856  Mol.fmla Mol.weight CAS $C_7H_5Cl_2FN_2$ purity 95.00% 207.04
EN300-158871  Mol.fmla Mol.weight CAS $C_7H_2Cl_2F_4O$ purity 95.00% 248.99 1417569-27-7	EN300-158872  Mol.fmla Mol.weight CAS $C_{12}H_{16}ClNO_3Si$ purity 95.00% 285.81
EN300-159018  Mol.fmla Mol.weight CAS $C_{11}H_8Cl_2N_2O_2S$ purity 95.00% 303.17	EN300-159018  Mol.fmla Mol.weight CAS $C_{12}H_{10}N_2$ purity 95.00% 182.23
EN300-158808  Mol.fmla Mol.weight CAS $C_6H_4Br_2N_2O_2$ purity 95.00% 295.92 856834-12-3	EN300-158809  Mol.fmla Mol.weight CAS $C_{13}H_{13}NO_2$ purity 95.00% 215.25
EN300-158811  Mol.fmla Mol.weight CAS $C_9H_{11}LiN_2O_2S$ purity 95.00% 218.20	EN300-158885  Mol.fmla Mol.weight CAS $C_{12}H_{12}ClNO_2$ purity 95.00% 237.69
EN300-158814  Mol.fmla Mol.weight CAS $C_7H_{18}Cl_2N_4$ purity 95.00% 229.15 155542-32-8	EN300-158816  Mol.fmla Mol.weight CAS $C_{14}H_{13}N$ purity 95.00% 195.27
EN300-158821  Mol.fmla Mol.weight CAS $C_5H_5NO_2S$ purity 95.00% 143.17	EN300-158824  Mol.fmla Mol.weight CAS $C_9H_7F_5N_2O$ purity 95.00% 254.16
EN300-158760  Mol.fmla Mol.weight CAS $C_{10}H_{12}FNO_2$ purity 95.00% 197.21 1339544-40-9	EN300-158765  Mol.fmla Mol.weight CAS $C_7H_{10}N_2$ purity 95.00% 122.17
EN300-158767  Mol.fmla Mol.weight CAS $C_4H_7NO_2$ purity 95.00% 101.11	EN300-158772  Mol.fmla Mol.weight CAS $C_{11}H_{22}NO_4P$ purity 95.00% 263.28
EN300-158782  Mol.fmla Mol.weight CAS $C_8H_{13}ClN_2O$ purity 95.00% 188.66	EN300-158782  Mol.fmla Mol.weight CAS $C_{14}H_8Cl_4O_5$ purity 95.00% 398.03

EN300-158792  Mol.fmla $C_8H_{11}F_3N_4O_3$ purity 95.00% Mol.weight 268.20 CAS 723286-83-7	EN300-158176  Mol.fmla $C_{10}H_{13}LiN_2O_4S$ purity 95.00% Mol.weight 264.23 CAS
EN300-158183  Mol.fmla $C_8H_4F_2O_2$ purity 95.00% Mol.weight 170.12 CAS 146535-00-4	EN300-158548  Mol.fmla $C_{21}H_{21}N_3O_2S$ purity 90.00% Mol.weight 379.48 CAS 312522-38-6
EN300-158741  Mol.fmla $C_{12}H_{17}NO_3$ purity 95.00% Mol.weight 223.27 CAS	EN300-157695  Mol.fmla $C_4H_{10}O_3S$ purity 95.00% Mol.weight 138.19 CAS
EN300-159041  Mol.fmla $C_{11}H_{10}ClN_3O_2$ purity 95.00% Mol.weight 251.67 CAS	EN300-159055  Mol.fmla $C_{14}H_{30}N_4Sn$ purity 95.00% Mol.weight 373.11 CAS
EN300-158910  Mol.fmla $C_6H_9Cl_2N_3O_2$ purity 95.00% Mol.weight 226.06 CAS	EN300-158917  Mol.fmla $C_7H_{14}N_2O_3$ purity 95.00% Mol.weight 174.20 CAS
EN300-158919  Mol.fmla $C_{12}H_{13}NO$ purity 95.00% Mol.weight 187.24 CAS	EN300-159065  Mol.fmla $C_{10}H_{13}N_3$ purity 95.00% Mol.weight 175.24 CAS 94830-58-7
EN300-154637  Mol.fmla $C_{12}H_{12}Cl_2N_2O_2$ purity 95.00% Mol.weight 287.15 CAS	EN300-157283  Mol.fmla $C_8H_6Cl_2F_2$ purity 95.00% Mol.weight 211.04 CAS
EN300-383257  Mol.fmla $C_5H_{12}O_3S$ purity 95.00% Mol.weight 152.21 CAS	EN300-158741  Mol.fmla C_7H_8OS purity 95.00% Mol.weight 140.21 CAS
EN300-158746  Mol.fmla C_7H_8O purity 95.00% Mol.weight 108.14 CAS 1563530-01-7	EN300-158771  Mol.fmla $C_8H_{14}N_2O_4$ purity 95.00% Mol.weight 202.21 CAS
EN300-158782  Mol.fmla $C_7H_{10}N_2O$ purity 95.00% Mol.weight 138.17 CAS	EN300-158794  Mol.fmla $C_{24}H_{27}NO_3$ purity 95.00% Mol.weight 377.49 CAS

EN300-158798 1  Mol.fmla Mol.weight CAS $C_9H_{11}N_3O_2S$ purity 95.00% 225.27	EN300-158800 2  Mol.fmla Mol.weight CAS $C_{20}H_{16}Br_2O_2$ purity 95.00% 448.16
EN300-160852 2  Mol.fmla Mol.weight CAS $C_7H_{12}F_3NO_4S$ purity 95.00% 263.24	EN300-160853 2  Mol.fmla Mol.weight CAS $C_9H_{13}F_5O_4S$ purity 95.00% 312.26
EN300-160857 2  Mol.fmla Mol.weight CAS $C_{14}H_6Cl_4O_3$ purity 95.00% 364.01	EN300-158802 7  Mol.fmla Mol.weight CAS $C_3H_3F_5O_3S$ purity 95.00% 214.11
EN300-158803 7  Mol.fmla Mol.weight CAS $C_6H_{10}N_2O$ purity 95.00% 126.16	EN300-158814 7  Mol.fmla Mol.weight CAS $C_{12}H_{26}N_4O_6S$ purity 95.00% 354.43
EN300-158823 5  Mol.fmla Mol.weight CAS $C_7H_7ClN_4O$ purity 95.00% 198.61	EN300-158829 5  Mol.fmla Mol.weight CAS $C_8H_{18}N_2O_2$ purity 95.00% 174.24 175233-53-1
EN300-158835 1  Mol.fmla Mol.weight CAS $C_6H_{13}NO_2S$ purity 95.00% 163.24	EN300-158836 2  Mol.fmla Mol.weight CAS $C_2H_3F_2I$ purity 95.00% 191.95
EN300-158838 2  Mol.fmla Mol.weight CAS $C_{15}H_{31}IN_2S$ purity 95.00% 398.40	EN300-160866 2  Mol.fmla Mol.weight CAS $C_{13}H_{21}NO_4$ purity 95.00% 255.32
EN300-160869 2  Mol.fmla Mol.weight CAS $C_{10}H_{10}Cl_2O_2$ purity 95.00% 233.10	EN300-160872 1  Mol.fmla Mol.weight CAS $C_{20}H_{30}N_2O_4$ purity 95.00% 362.47
EN300-160875 2  Mol.fmla Mol.weight CAS $C_{11}H_8Cl_2N_2O_2S$ purity 95.00% 303.17	EN300-158850 2  Mol.fmla Mol.weight CAS $C_{15}H_9N_3O_3$ purity 95.00% 279.26
EN300-158851 5  Mol.fmla Mol.weight CAS $C_5H_{10}S_2$ purity 95.00% 134.26 998-79-8	EN300-158854 2  Mol.fmla Mol.weight CAS $C_4H_6BrNO_2$ purity 95.00% 180.00

EN300-158856 _o  Cl Mol.fmla Mol.weight CAS $C_6H_{11}ClN_2$ purity 95.00% 146.62	EN300-158872 ₂  Mol.fmla Mol.weight CAS $C_3H_4Cl_2O_3$ purity 95.00% 158.97
EN300-158880 _A  Mol.fmla Mol.weight CAS $C_9H_{16}N_2O_2S$ purity 95.00% 216.30	EN300-161584 _n  Mol.fmla Mol.weight CAS $C_4H_9NO_2S$ purity 95.00% 135.19
EN300-158892 ₇  Mol.fmla Mol.weight CAS $C_5H_9NO_2S$ purity 95.00% 147.20	EN300-159020 ₇  Mol.fmla Mol.weight CAS $C_9H_{17}N_3O_3$ purity 95.00% 215.25
EN300-159034 ₂  Mol.fmla Mol.weight CAS $C_5H_7NO_2S$ purity 95.00% 145.18	EN300-159051 _n  Mol.fmla Mol.weight CAS $C_5HBr_2F_3S$ purity 95.00% 309.93
EN300-159060 _E  Mol.fmla Mol.weight CAS $C_8H_{13}N$ purity 95.00% 123.20 7721-49-5	EN300-159060 _a  Mol.fmla Mol.weight CAS $C_{17}H_{21}N_3$ purity 95.00% 267.38
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EN300-679904 ₇  Mol.fmla Mol.weight CAS $C_7H_{15}NO_2S$ purity 95.00% 177.27	EN300-277322 ₇  Mol.fmla Mol.weight CAS $C_6H_{13}NO_2S$ purity 95.00% 163.24 1489918-40-2
EN300-679820 ₇  Mol.fmla Mol.weight CAS $C_7H_{17}NO_2S$ purity 95.00% 179.28	EN300-286955 ₇  Mol.fmla Mol.weight CAS $C_5H_{10}N_2O_3S$ purity 95.00% 178.21 1599131-44-8
EN300-272077 ₇  Mol.fmla Mol.weight CAS $C_8H_{11}NO_2S$ purity 95.00% 185.25	EN300-372001 ₇  Mol.fmla Mol.weight CAS $C_{12}H_{14}N_2O_2S$ purity 90.00% 250.32
EN300-117973 _E  Mol.fmla Mol.weight CAS $C_{10}H_{12}BrNO_4S$ purity 95.00% 322.18	EN300-160839 _E  Mol.fmla Mol.weight CAS $C_5H_5ClN_2O_2S$ purity 95.00% 192.62

EN300-822230  Mol.fmla Mol.weight CAS $C_6H_5F_3N_2O_2S$ 226.18 purity 95.00%	EN300-214883  Mol.fmla Mol.weight CAS $C_4H_6N_2O_2S_2$ 178.23 purity 95.00% 1849210-80-5
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EN300-108702  Mol.fmla Mol.weight CAS $C_8H_{12}N_2OS$ 184.26 purity 95.00%	EN300-127229  Mol.fmla Mol.weight CAS $C_{17}H_{19}N_3O_2S$ 329.42 purity 95.00%
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