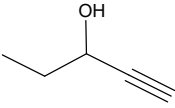
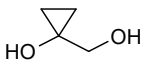
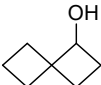
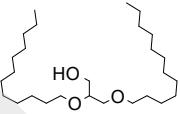
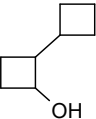
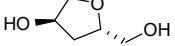
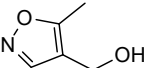
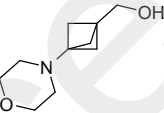
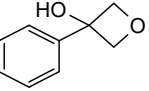
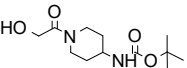
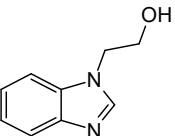
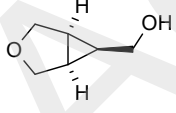
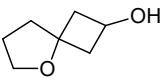
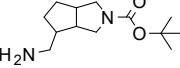
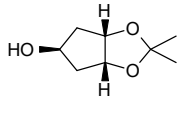
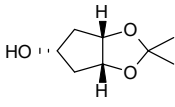
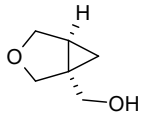
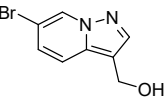
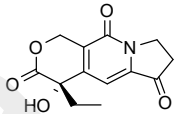
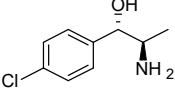
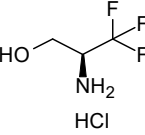
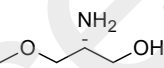
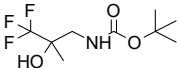
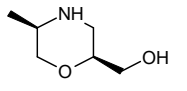
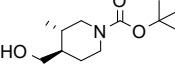
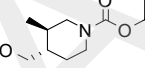
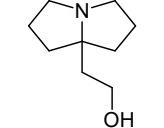
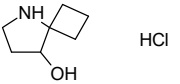
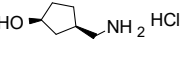
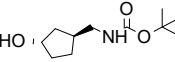
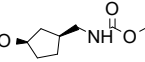
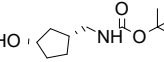
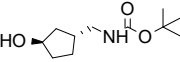
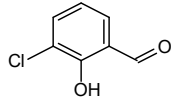
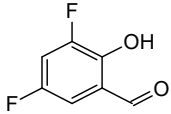
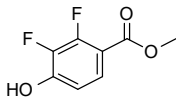
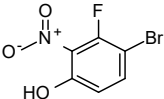
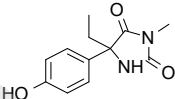
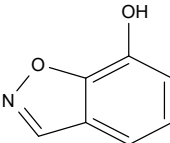
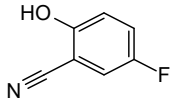
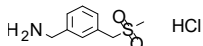
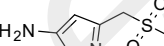
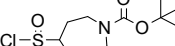
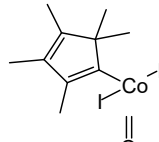
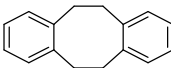
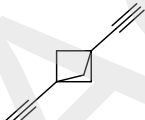
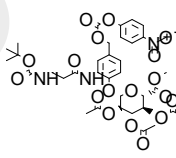
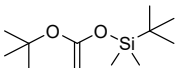
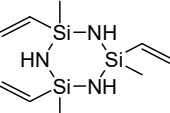
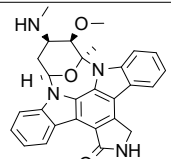
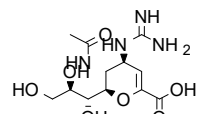
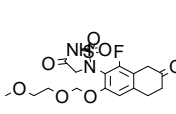
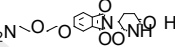
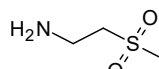
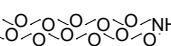
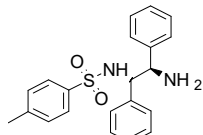
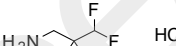
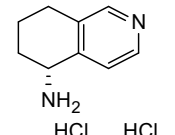
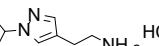
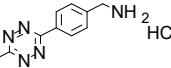
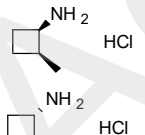
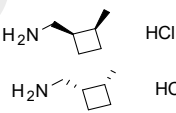
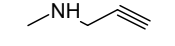
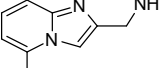
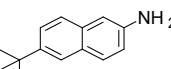
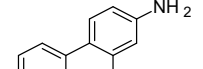
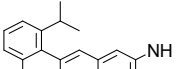
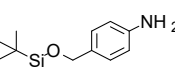
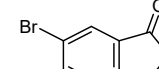


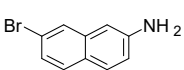
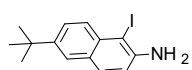
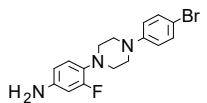
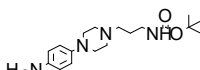
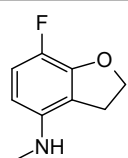
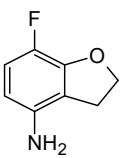
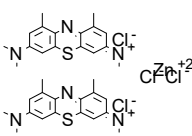
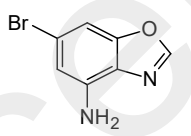
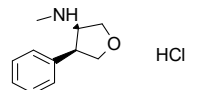
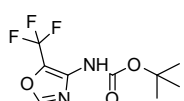
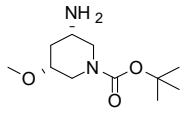
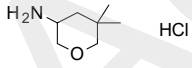
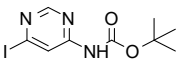
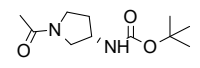
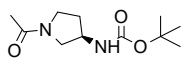
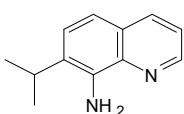
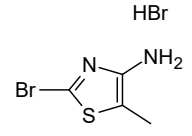
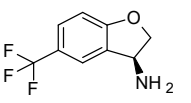
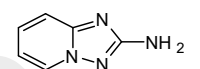
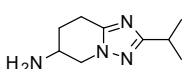
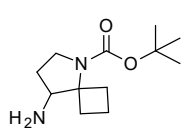
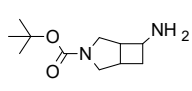
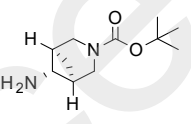
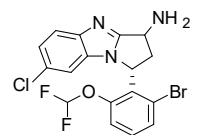
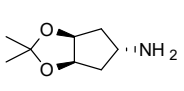
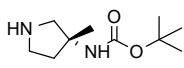
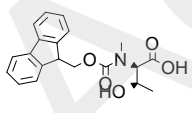
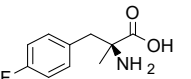
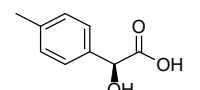
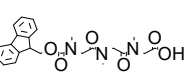
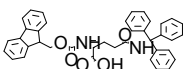
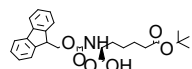
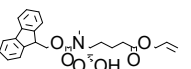
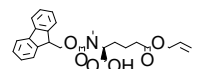
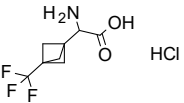
New Compound - 2025.12

				
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SY083629 6340-03-0	SY241779 135637-92-2	SY414002 2995275-77-7	SY479309 1780087-29-7	SY495041 25494-10-4
				
SY495043 25494-07-9	SY495407 1412452-25-5	SY520670 3047103-38-5	SY523338 110351-94-5	SY273850 917248-51-2
				
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SY495216 3077537-85-7	SY495218 3077523-85-1	SY397297 78449-77-1	SY469289 2309455-45-4	SY495173 3055729-99-9
				
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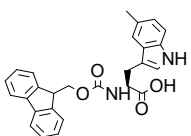
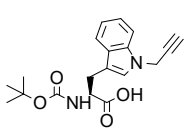
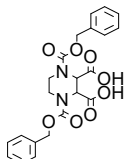
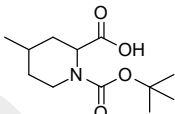
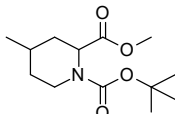
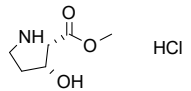
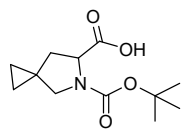
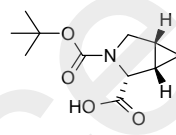
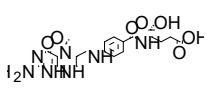
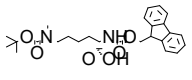
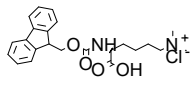
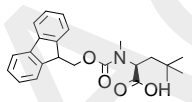
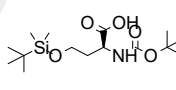
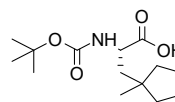
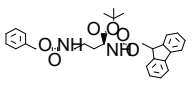
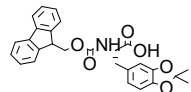
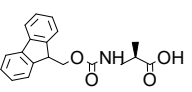
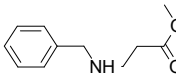
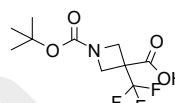
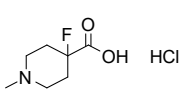
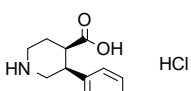
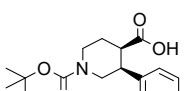
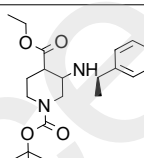
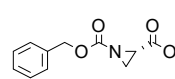
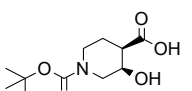
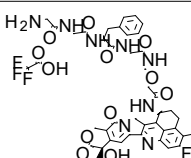
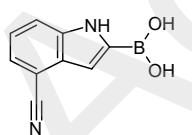
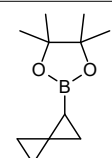
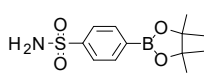
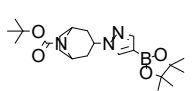
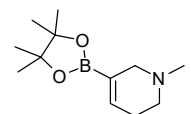
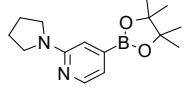
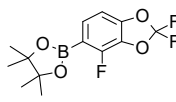
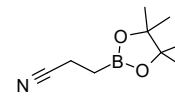
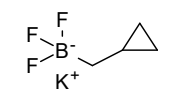
New Compound - 2025.12

				
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SY273878 1460-59-9	SY493601 127867-24-7	SY486973 N/A	SY284799 74786-02-0	SY053749 5505-72-6
				
SY019415 62996-74-1	SY102286 139110-80-8	SY503003 2489407-94-3	SY505015 2761406-70-4	SY083342 49773-20-8
				
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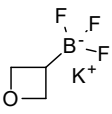
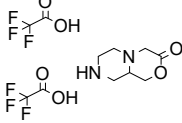
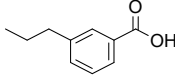
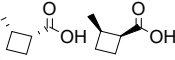
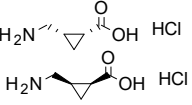
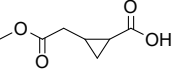
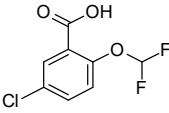
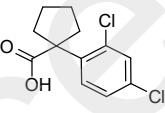
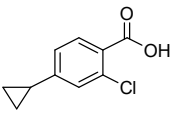
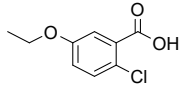
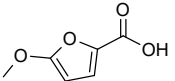
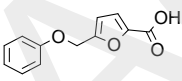
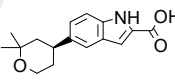
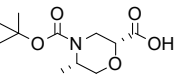
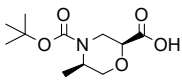
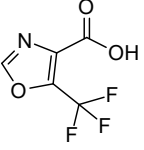
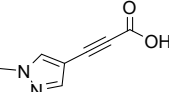
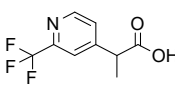
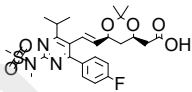
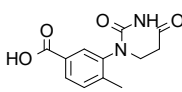
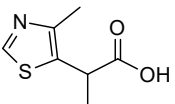
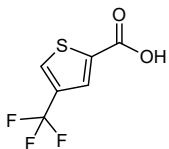
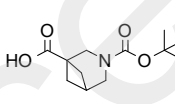
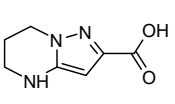
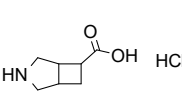
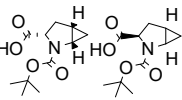
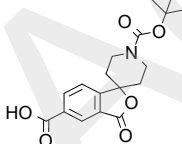
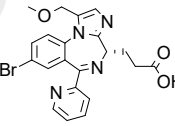
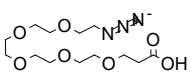
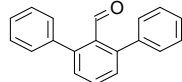
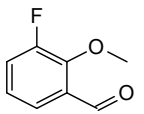
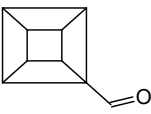
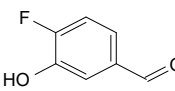
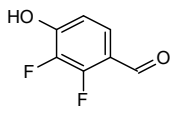
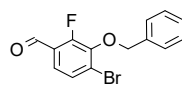
New Compound - 2025.12

				
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SY011518 1394083-93-2	SY267560 70346-22-4	SY401451 1272754-45-6	SY031796 874-46-4	SY188765 1334148-97-8
				
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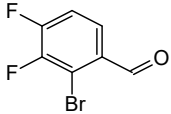
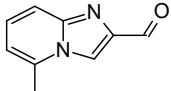
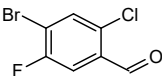
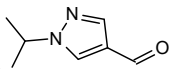
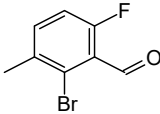
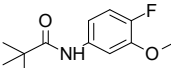
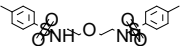
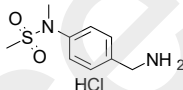
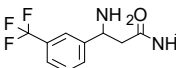
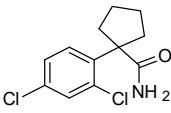
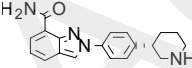
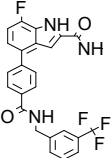
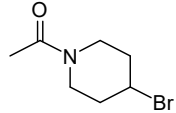
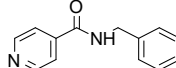
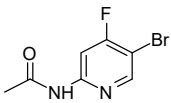
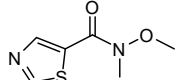
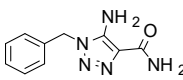
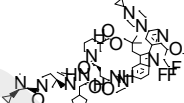
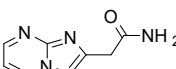
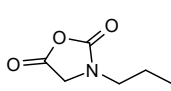
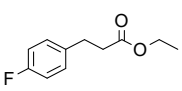
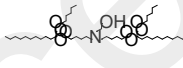
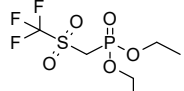
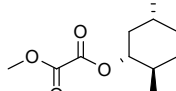
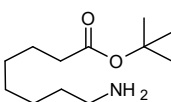
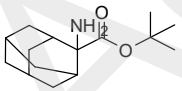
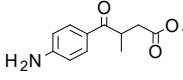
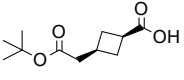
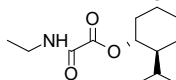
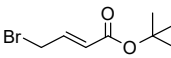
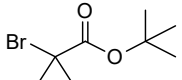
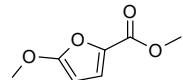
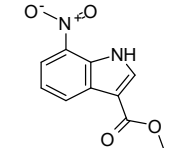
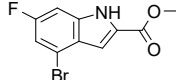
New Compound - 2025.12

				
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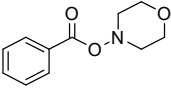
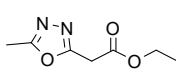
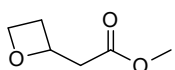
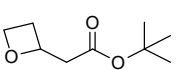
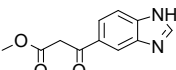
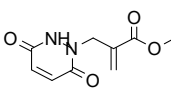
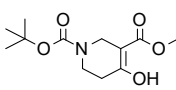
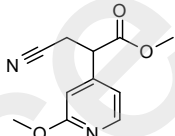
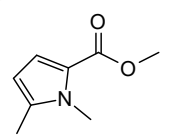
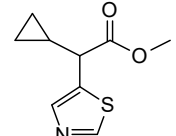
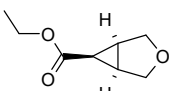
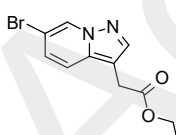
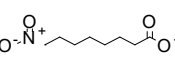
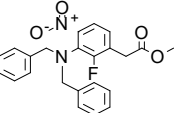
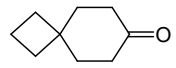
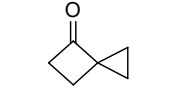
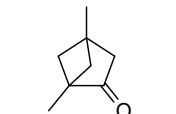
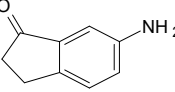
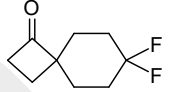
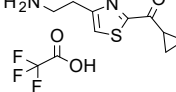
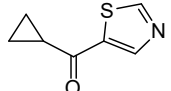
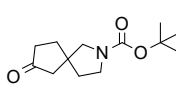
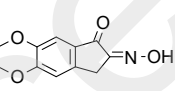
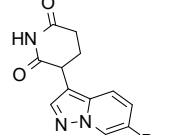
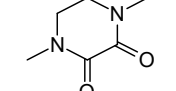
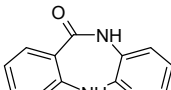
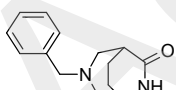
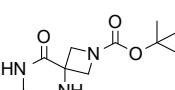
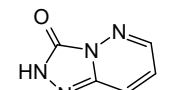
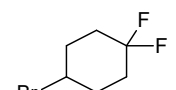
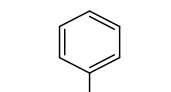
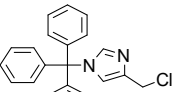
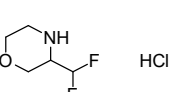
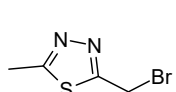
New Compound - 2025.12

				
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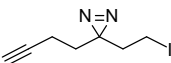
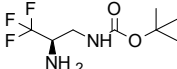
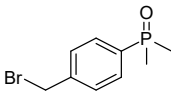
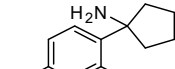
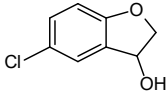
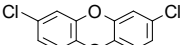
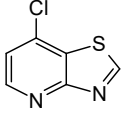
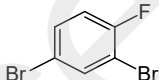
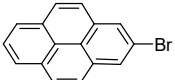
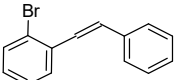
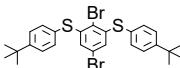
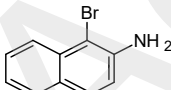
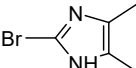
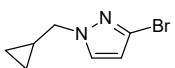
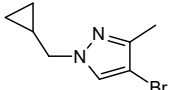
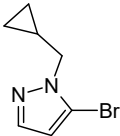
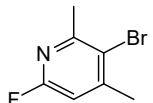
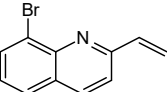
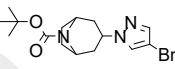
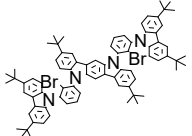
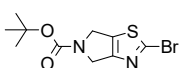
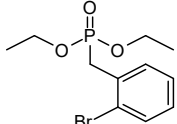
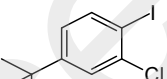
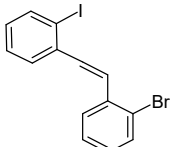
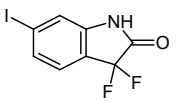
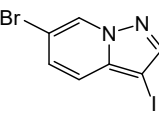
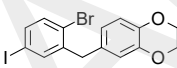
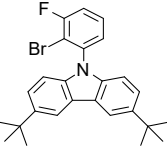
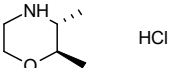
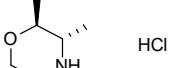
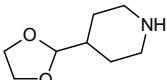
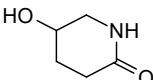
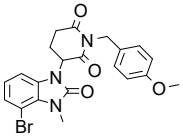
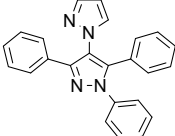
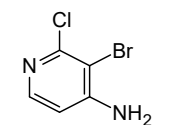
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SY468647 1258851-10-3	SY493242 59945-34-5	SY495353 N/A	SY519279 N/A	SY517922 2286256-90-2
				
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SY523415 2292109-65-8	SY333830 898825-89-3	SY056779 4342-08-9	SY459299 2922732-54-3	SY522722 76075-29-1
				
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SY275564 102522-32-7	SY479192 502937-07-7	SY523204 52240-86-5	SY284008 847416-52-8	SY517221 1122460-01-8
				
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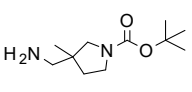
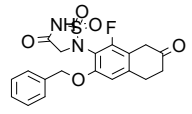
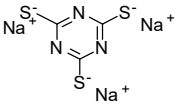
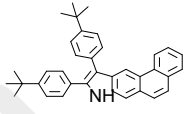
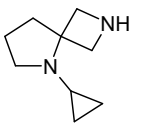
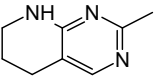
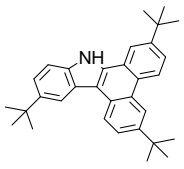
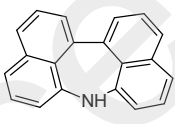
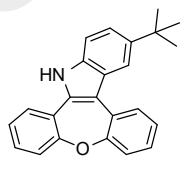
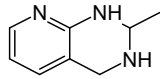
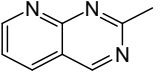
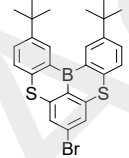
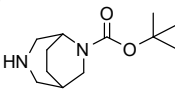
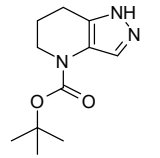
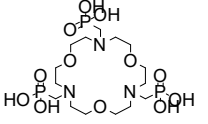
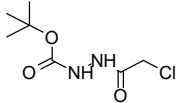
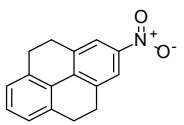
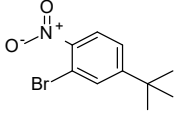
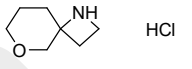
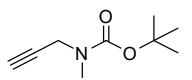
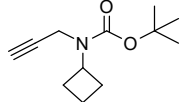
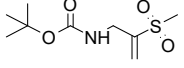
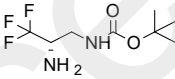
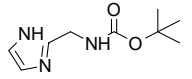
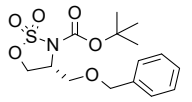
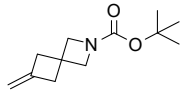
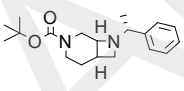
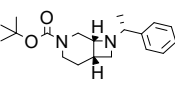
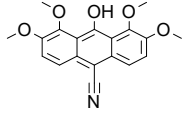
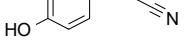
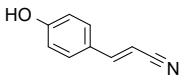
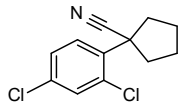
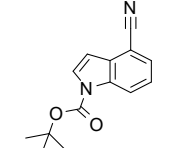
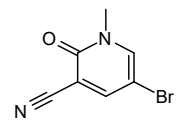
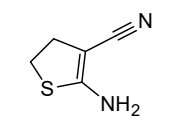
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SY349641 135637-81-9	SY520671 N/A	SY500093 59080-48-7	SY512243 2724206-53-3	SY237810 31058-02-3
				
SY244800 20571-15-7	SY505024 2416235-38-4	SY016791 69975-65-1	SY505013 2551117-04-3	SY522624 N/A
				
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SY107506 885-70-1	SY381367 1272321-70-6	SY412787 1251002-03-5	SY480868 33050-35-0	SY096812 1196156-51-0
				
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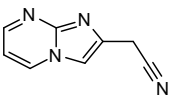
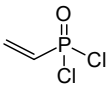
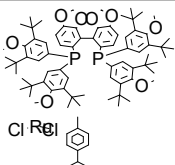
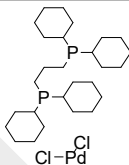
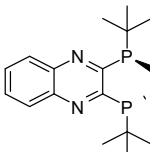
New Compound - 2025.12

				
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SY521066 38964-22-6	SY265839 1556129-57-7	SY038233 1435-53-6	SY252967 1714-27-8	SY519202 78602-28-5
				
SY503286 2773550-45-9	SY157539 20191-75-7	SY463406 2302-38-7	SY404246 1224194-80-2	SY406306 1849234-34-9
				
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SY274766 365996-63-0	SY309600 63909-55-7	SY515650 1369952-10-2	SY522287 N/A	SY399720 N/A
				
SY384220 2340391-55-9	SY481433 1291094-65-9	SY493568 2407645-31-0	SY495431 1660110-75-7	SY495443 2648851-90-3
				
SY183626 202062-80-4	SY034611 19365-07-2	SY368910 2357109-91-0	SY495453 894085-99-5	SY058778 215364-85-5

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SY090482 25441-40-1	SY490922 10549-22-1	SY478684 860687-69-0	SY344066 1956324-37-0	SY166708 124045-51-8
				
SY495059 918422-87-4	SY521360 3088279-80-2	SY495117 1390660-65-7	SY215734 203664-05-5	SY352525 2476729-51-6
				
SY120747 1630906-30-7	SY507163 923956-64-3	SY507165 923956-65-4	SY521451 133101-19-6	SY522673 82575-52-8
				
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