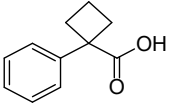
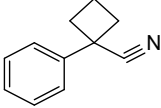
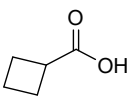
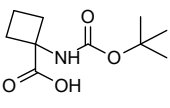
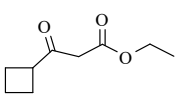
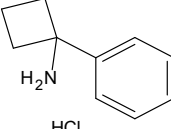
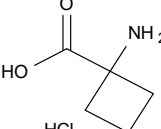
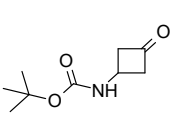
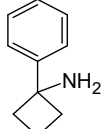
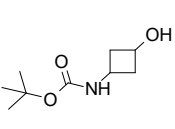
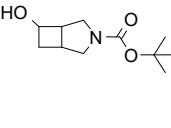
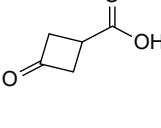
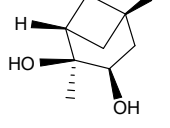
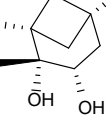
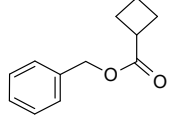
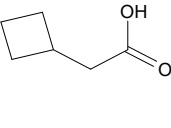
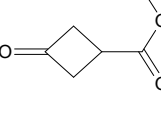
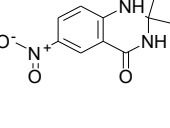
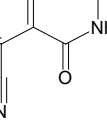
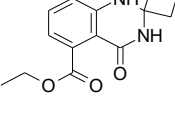
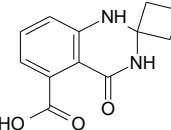
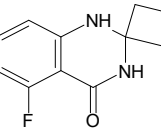
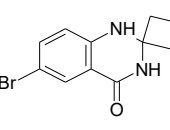
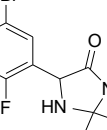
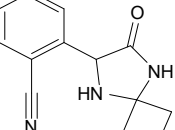
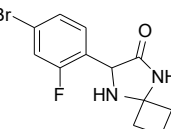
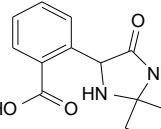
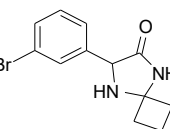
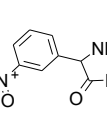
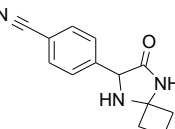
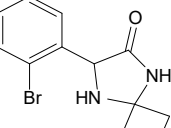
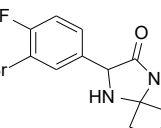
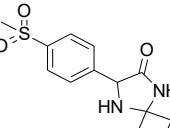
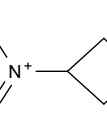
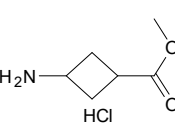
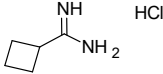
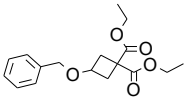
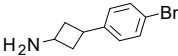
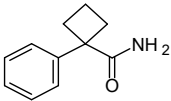
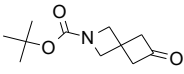
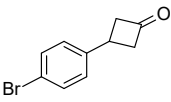
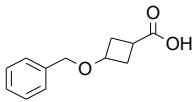
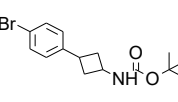
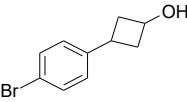
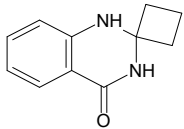
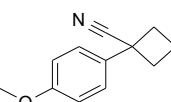
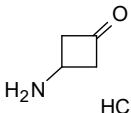
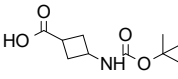
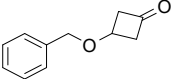
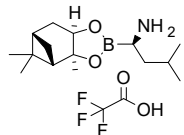
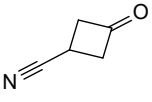
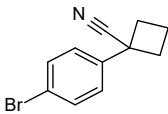
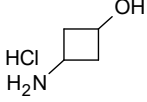
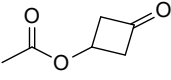
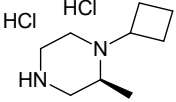
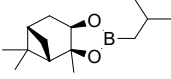
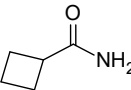
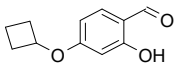
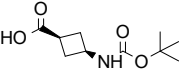
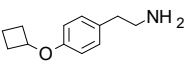
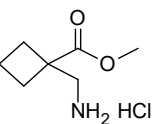
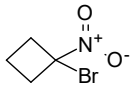
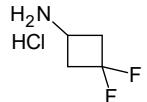
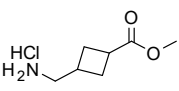
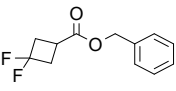
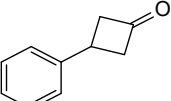
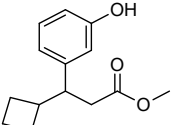
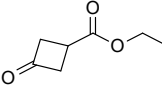
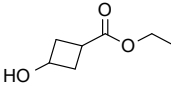
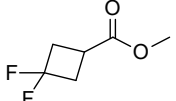


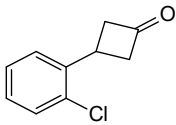
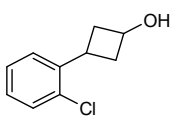
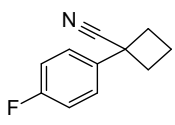
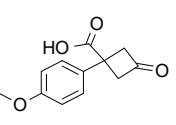
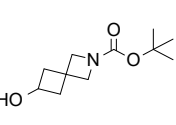
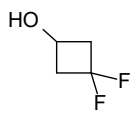
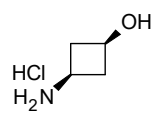
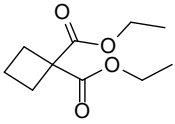
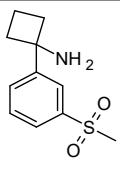
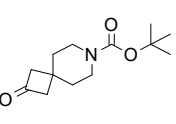
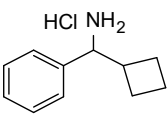
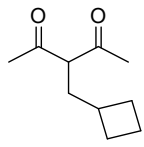
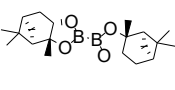
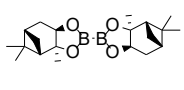
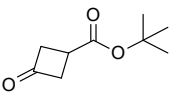
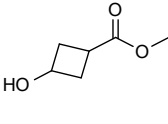
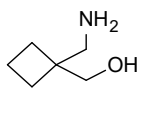
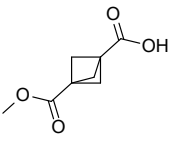
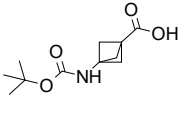
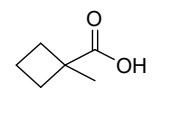
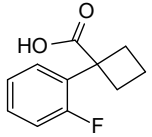
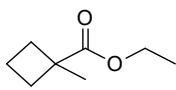
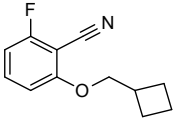
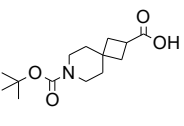
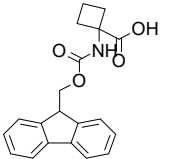
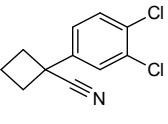
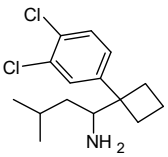
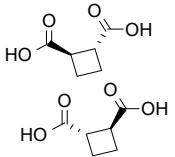
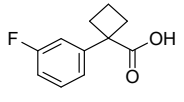
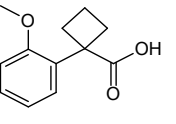
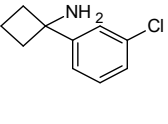
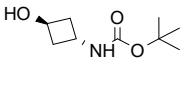
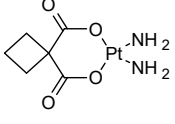
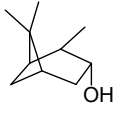
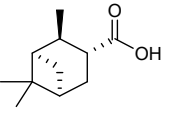
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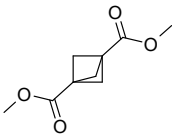
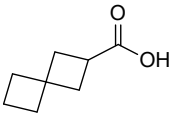
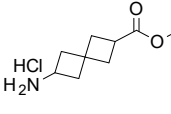
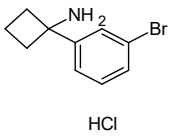
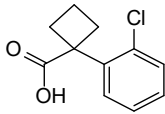
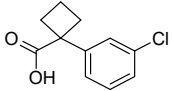
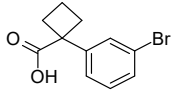
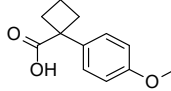
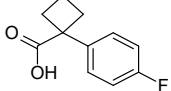
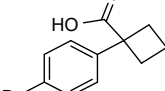
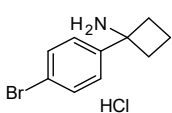
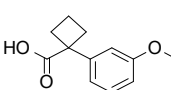
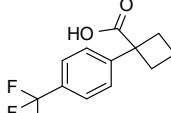
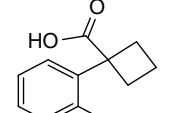
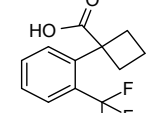
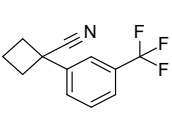
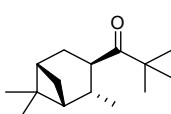
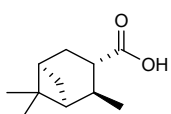
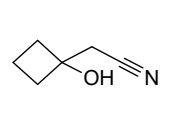
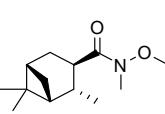
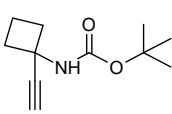
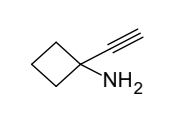
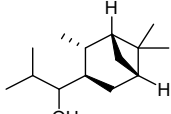
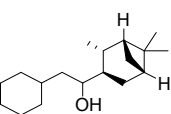
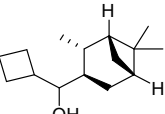
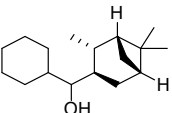
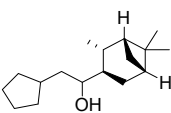
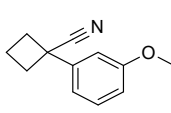
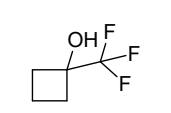
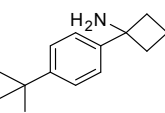
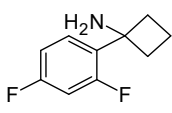
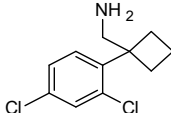
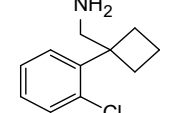
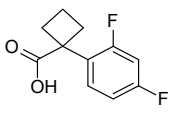
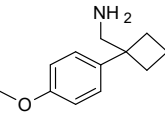
Cyclobutane

				
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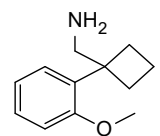
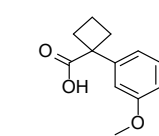
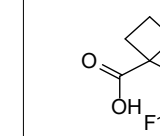
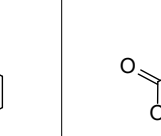
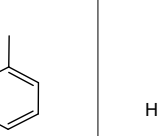
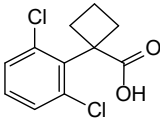
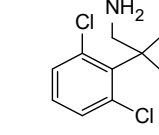
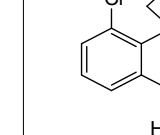
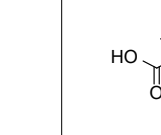
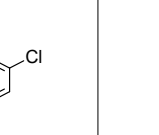
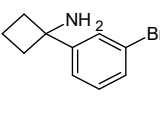
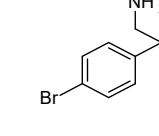
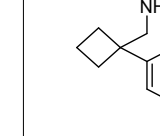
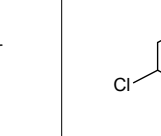
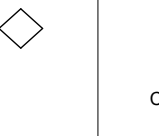
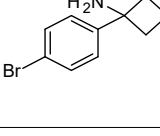
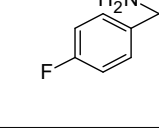
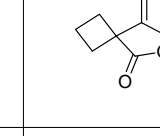
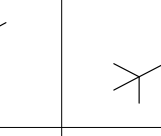
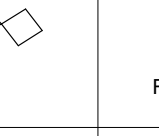
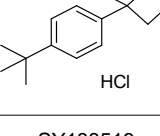
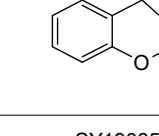
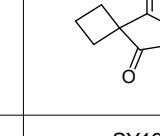
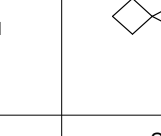
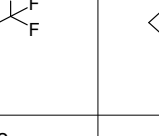
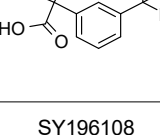
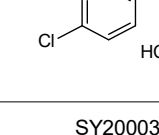
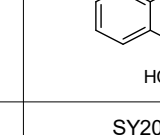
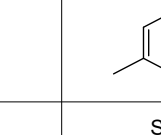
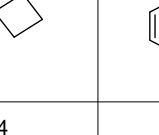
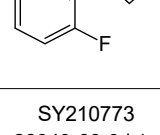
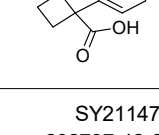
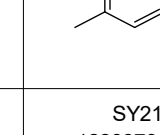
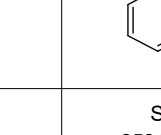

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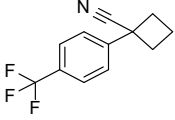
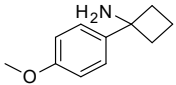
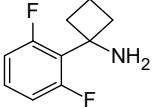
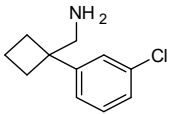
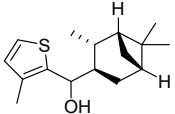
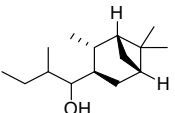
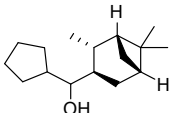
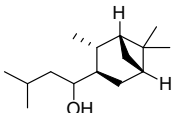
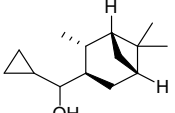
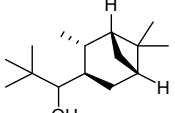
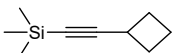
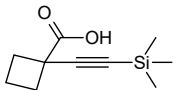
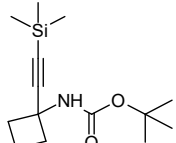
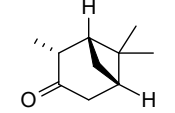
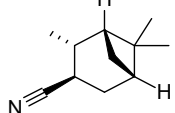
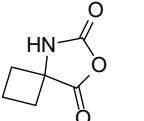
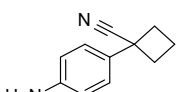
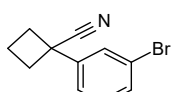
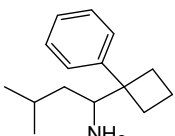
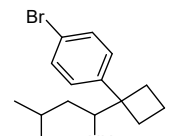
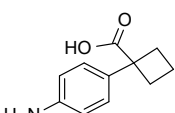
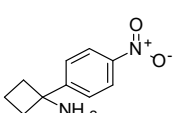
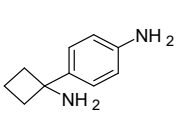
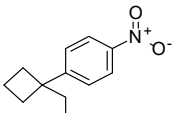
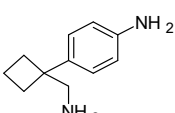
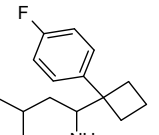
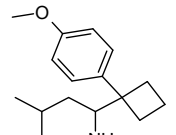
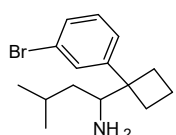
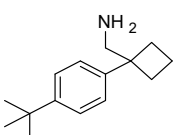
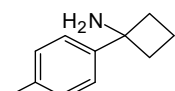
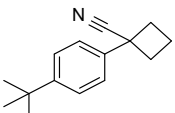
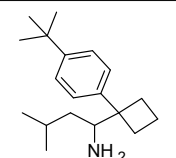
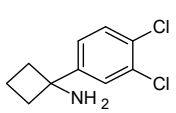
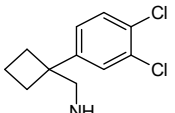
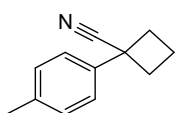
Cyclobutane

				
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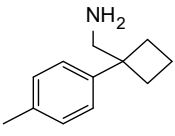
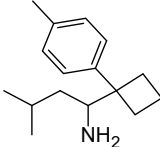
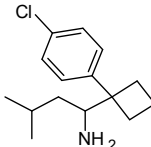
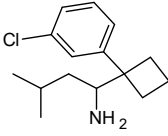
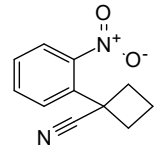
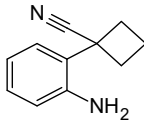
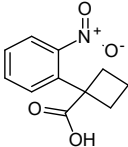
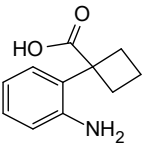
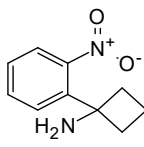
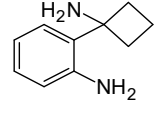
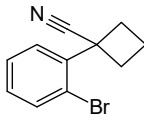
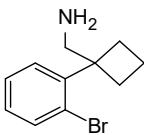
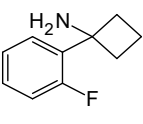
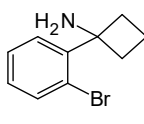
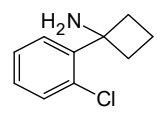
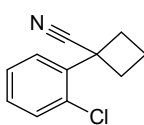
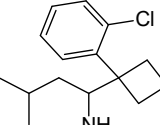
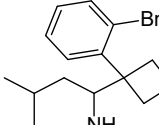
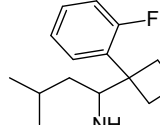
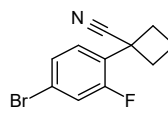
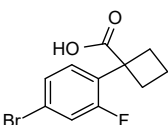
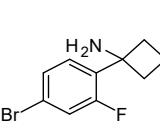
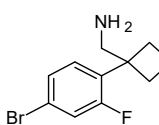
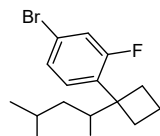
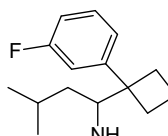
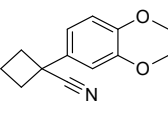
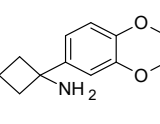
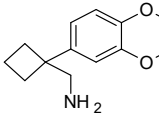
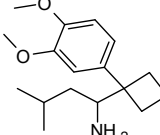
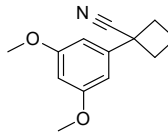
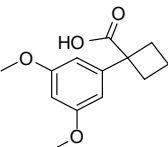
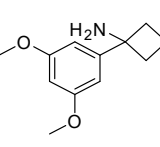
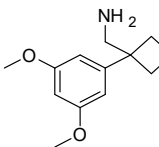
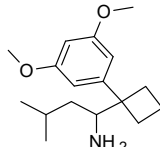
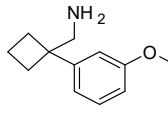
Cyclobutane

				
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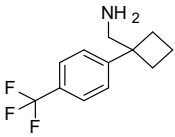
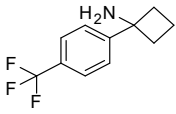
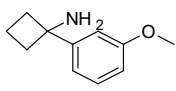
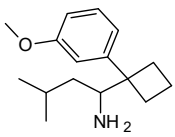
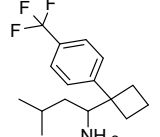
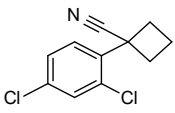
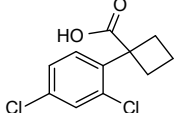
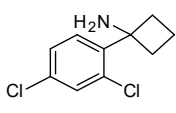
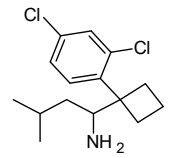
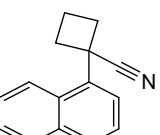
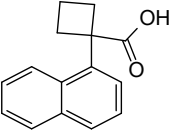
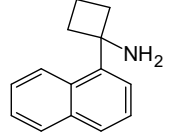
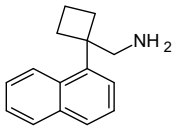
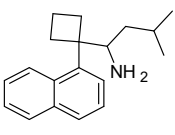
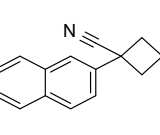
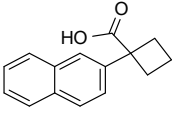
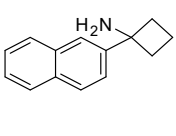
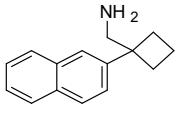
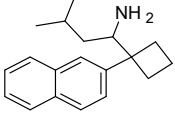
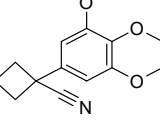
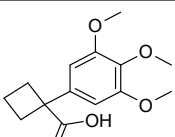
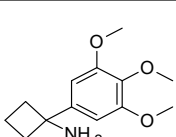
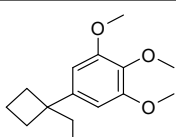
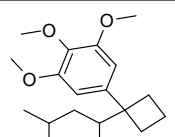
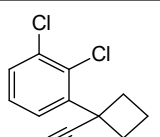
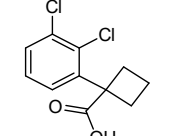
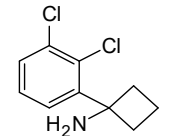
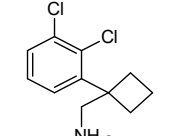
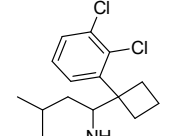
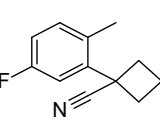
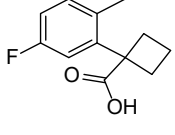
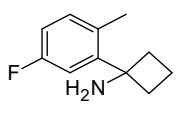
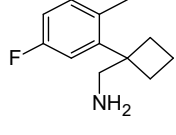
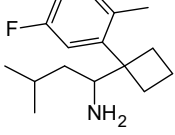
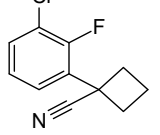
Cyclobutane

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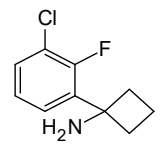
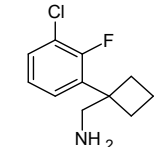
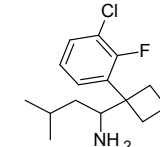
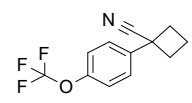
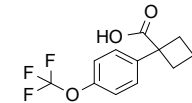
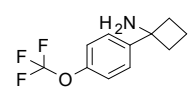
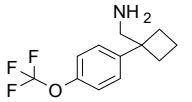
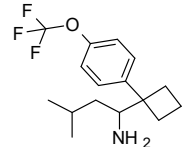
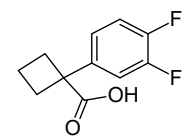
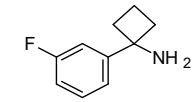
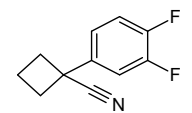
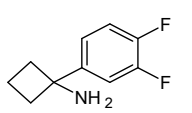
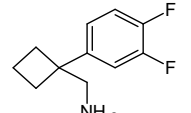
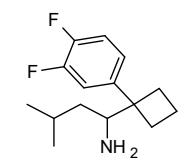
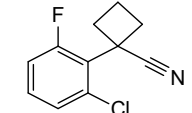
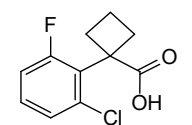
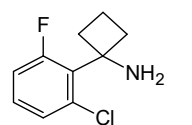
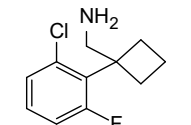
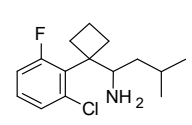
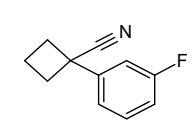
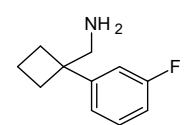
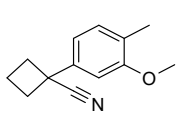
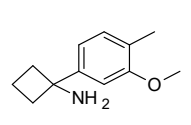
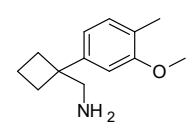
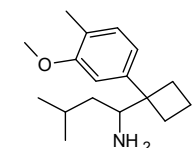
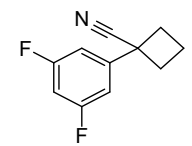
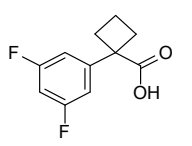
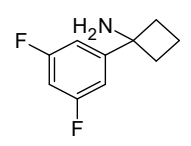
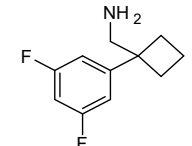
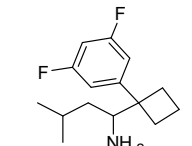
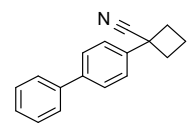
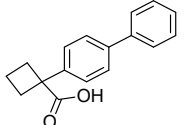
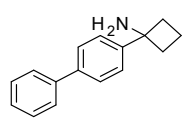
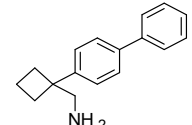
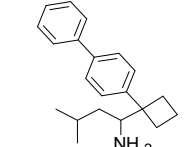
Cyclobutane

				
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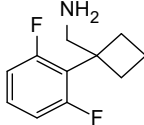
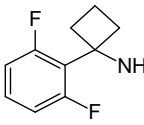
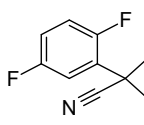
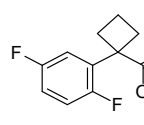
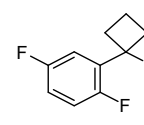
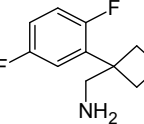
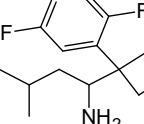
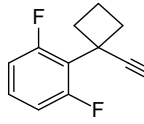
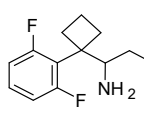
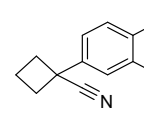
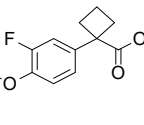
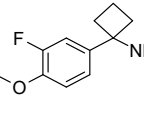
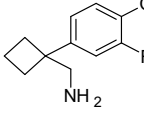
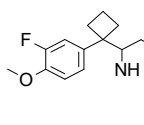
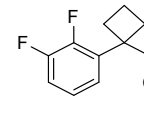
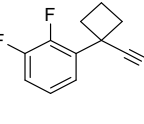
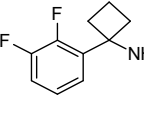
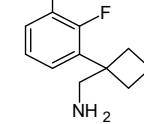
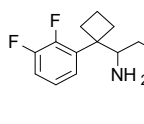
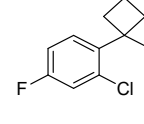
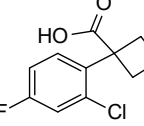
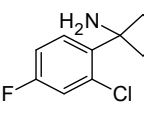
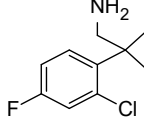
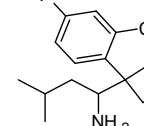
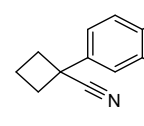
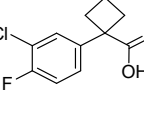
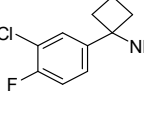
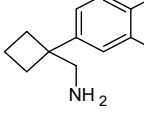
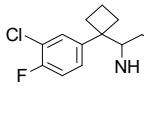
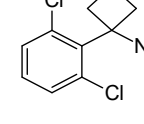
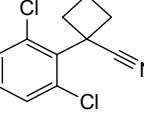
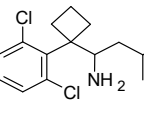
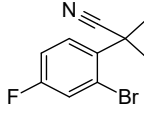
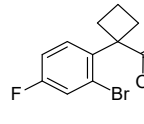
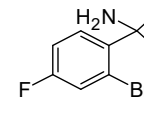
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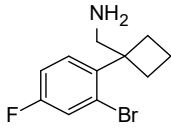
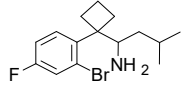
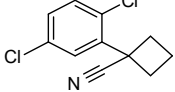
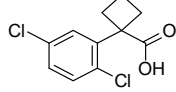
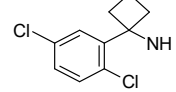
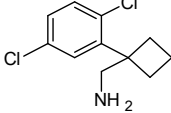
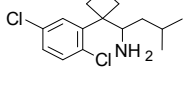
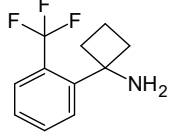
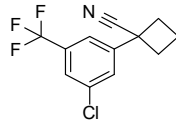
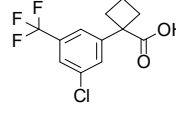
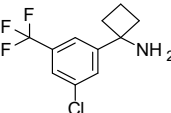
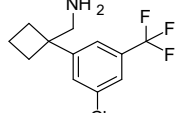
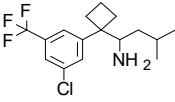
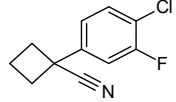
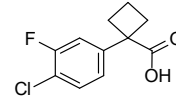
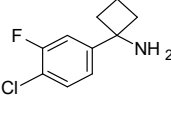
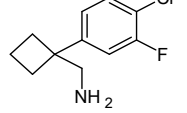
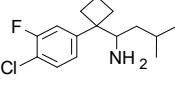
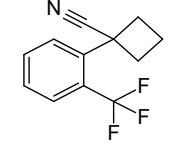
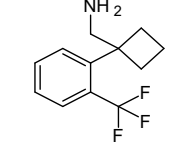
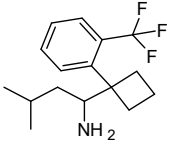
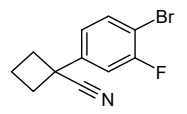
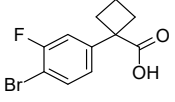
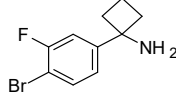
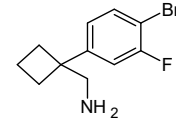
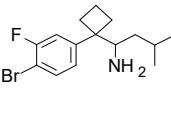
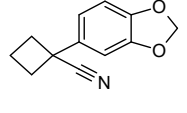
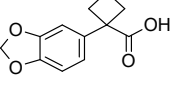
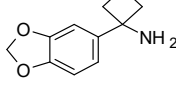
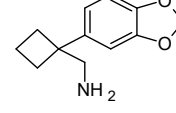
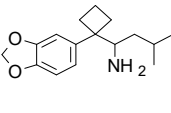
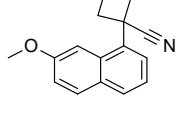
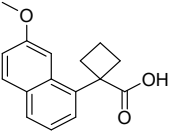
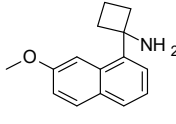
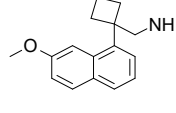
Cyclobutane

				
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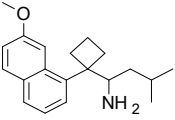
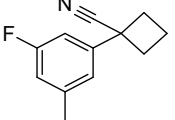
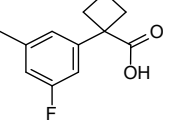
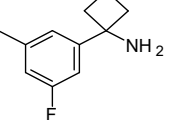
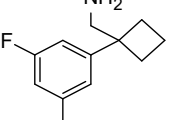
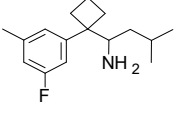
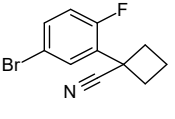
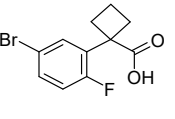
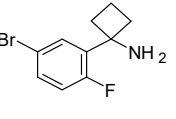
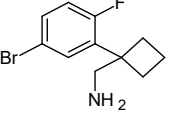
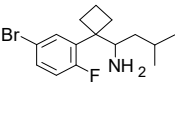
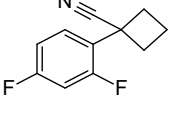
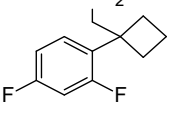
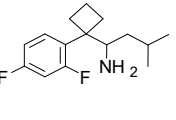
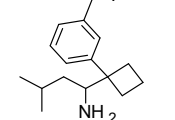
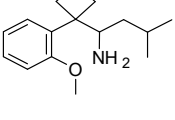
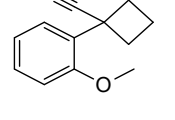
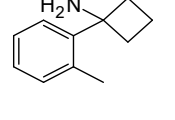
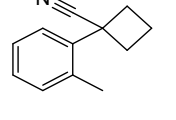
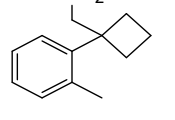
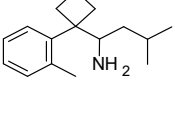
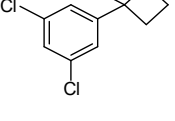
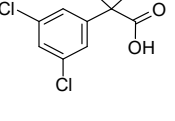
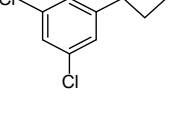
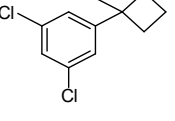
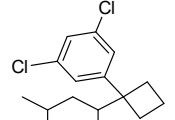
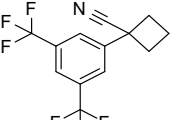
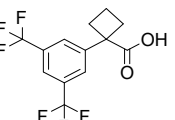
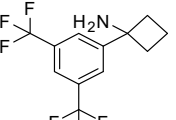
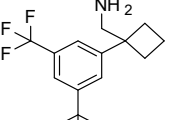
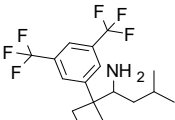
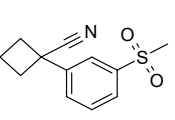
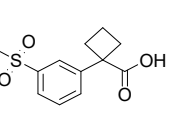
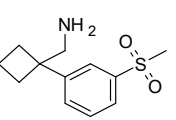
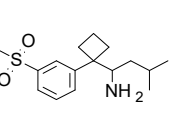
Cyclobutane

				
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SY226129 1260741-06-7 1g	SY226130 1314673-74-9 1g	SY226131 1502233-37-5 1g	SY226132 N/A 1g	SY226139 1260850-80-3 1g
				
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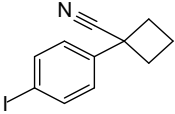
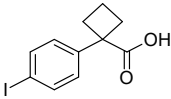
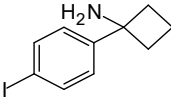
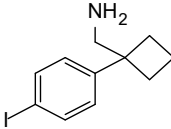
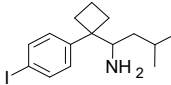
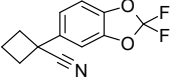
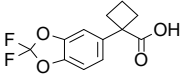
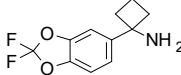
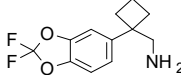
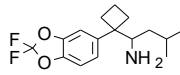
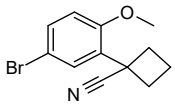
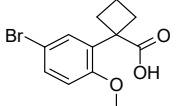
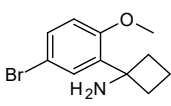
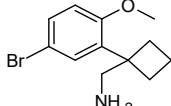
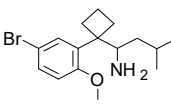
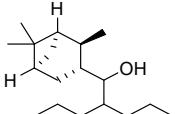
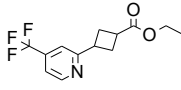
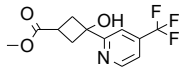
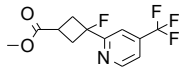
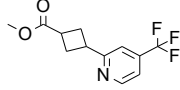
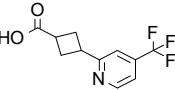
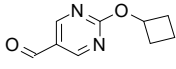
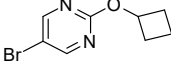
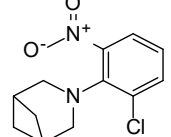
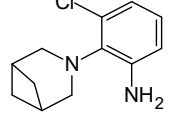
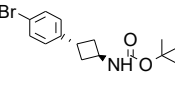
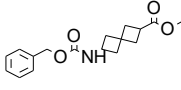
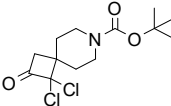
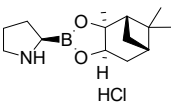
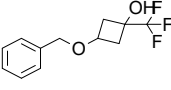
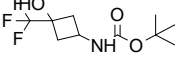
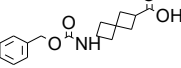
Cyclobutane

				
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SY226188 1935531-06-8 1g	SY226189 N/A 1g	SY226210 1314785-94-8 1g	SY226211 1314772-15-0 1g	SY226212 1314710-70-7 1g
				
SY226213 1314768-86-9 1g	SY226214 1891183-89-3 1g	SY226215 N/A 1g	SY226224 1314710-13-8 1g	SY226225 1314667-58-7 1g
				
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SY226239 N/A 1g	SY226356 1314703-96-2 1g	SY226357 1314661-82-9 1g	SY226358 1314785-90-4 1g	SY226359 1891903-55-1 1g
				
SY226360 N/A 1g	SY226369 405090-49-5 1g	SY226370 202737-28-8 1g	SY226371 1152590-55-0 1g	SY226372 1026796-48-4 1g
				
SY226373 N/A 1g	SY226378 1204103-37-6 1g	SY226379 N/A 1g	SY226380 1784323-85-8 1g	SY226381 1204103-17-2 1g

Cyclobutane

				
SY226382 N/A 1g	SY226604 1314744-19-8 1g	SY226605 1314713-36-4 1g	SY226606 1314696-24-6 1g	SY226607 1894753-68-4 1g
				
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Cyclobutane

				
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SY236688 N/A 0.5g	SY236848 1192569-95-1 0.25g 1g	SY237564 1260833-40-6 1g 5g	SY246752 N/A 5g	SY246753 N/A 5g
				
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