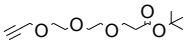
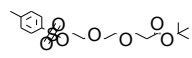
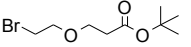
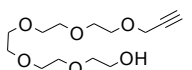
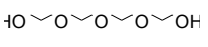
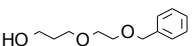
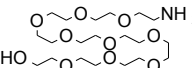
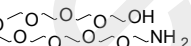
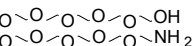
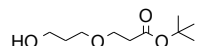
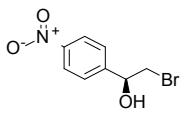
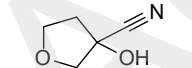
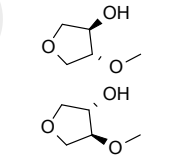
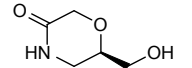
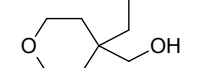
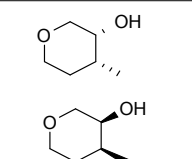
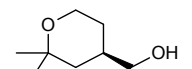
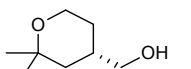
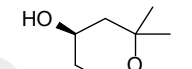
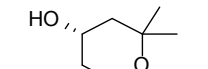
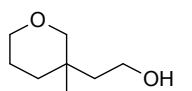
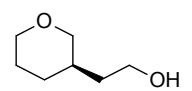
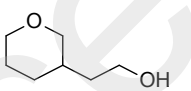
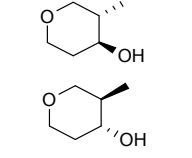
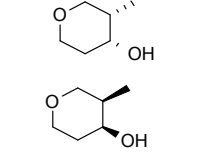
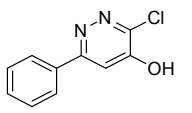
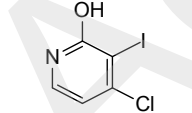
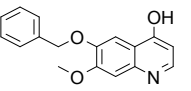
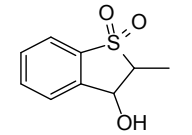
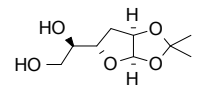
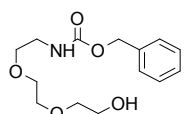
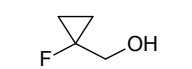
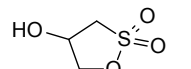
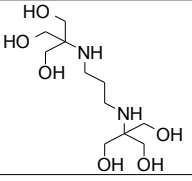
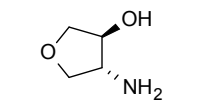
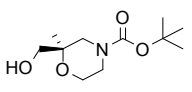
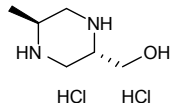
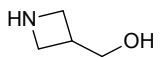
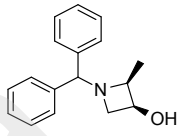
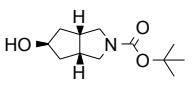
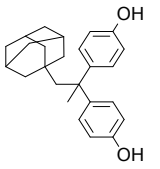
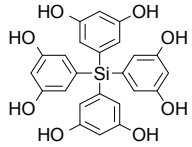
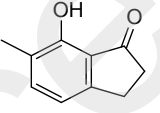
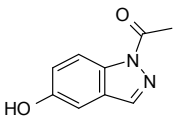
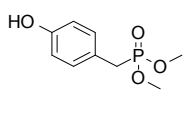
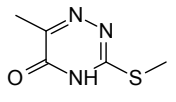
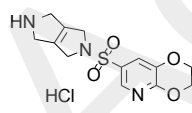
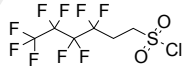
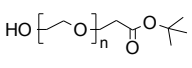
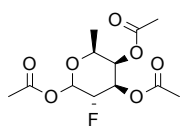
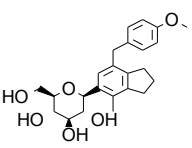
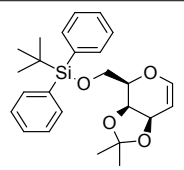
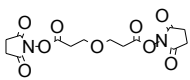
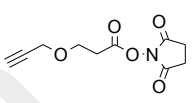
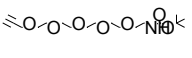
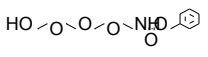
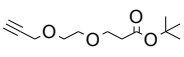
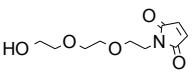
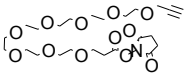
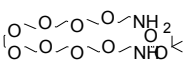
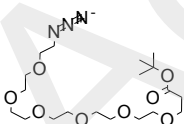
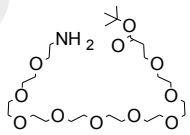
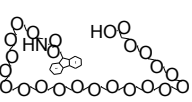
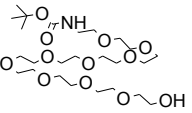
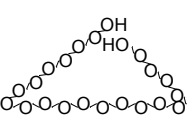
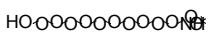
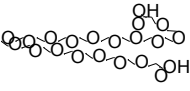
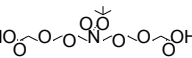
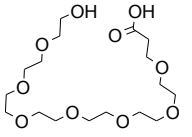


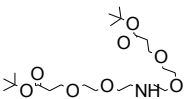
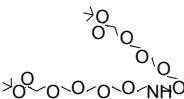
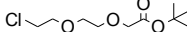
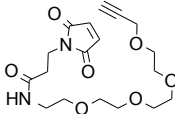
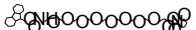
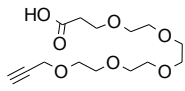
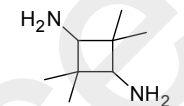
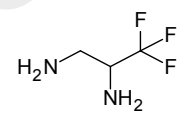
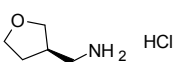
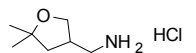
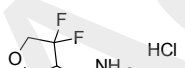
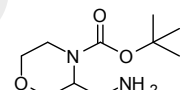
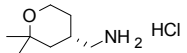
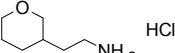
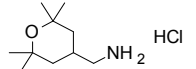
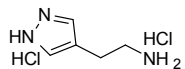
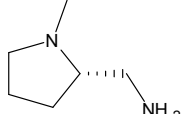
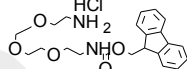
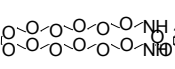
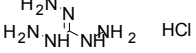
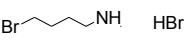
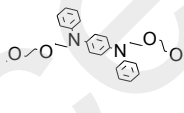
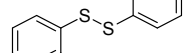
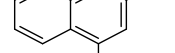
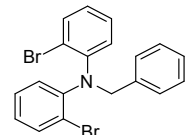
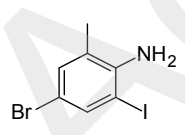
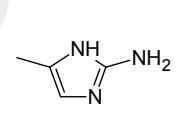
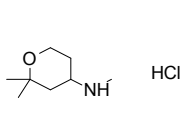
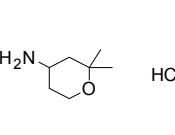
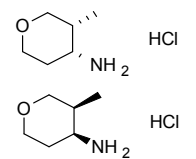
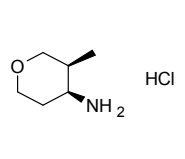
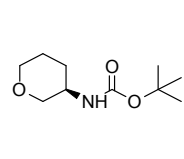
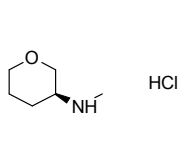
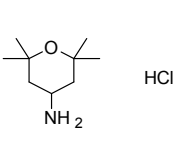
New Compound - 2025.08

				
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SY486312 1240912-45-1	SY486332 2016766-03-1	SY486333 2016766-04-2	SY486343 1677677-89-2	SY486344 1821794-32-4
				
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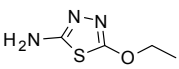
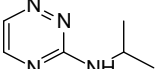
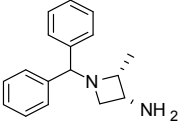
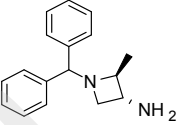
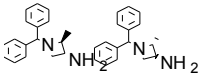
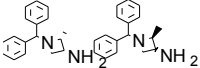
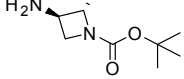
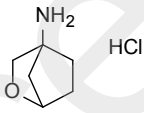
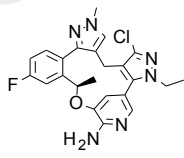
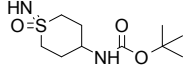
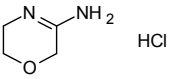
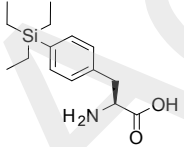
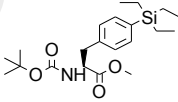
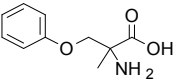
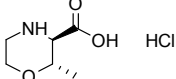
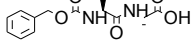
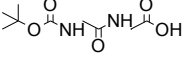
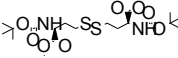
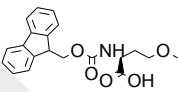
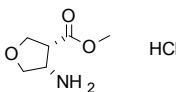
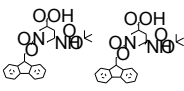
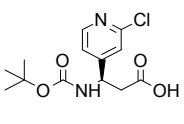
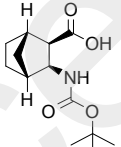
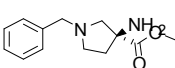
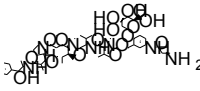
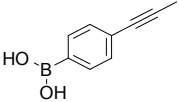
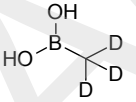
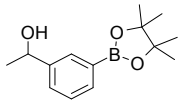
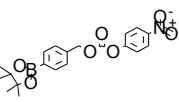
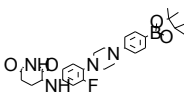
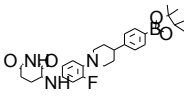
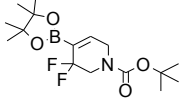
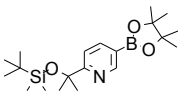
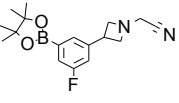
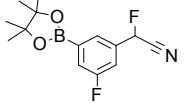
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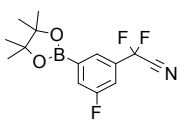
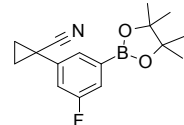
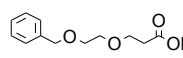
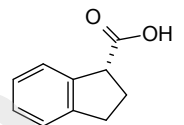
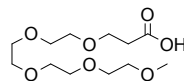
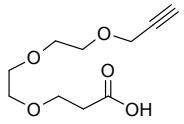
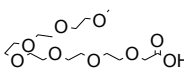
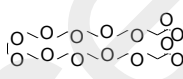
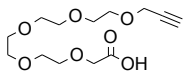
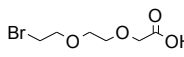
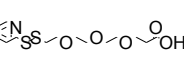
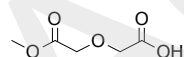
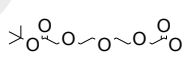
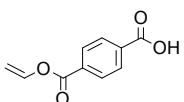
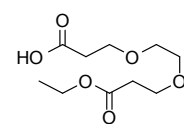
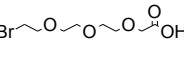
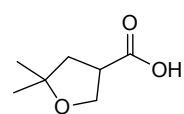
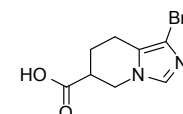
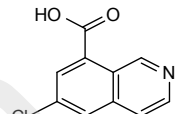
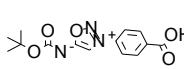
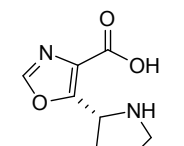
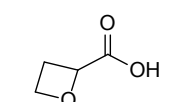
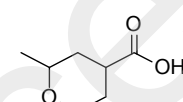
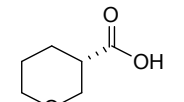
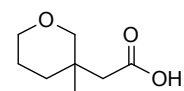
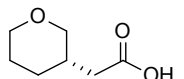
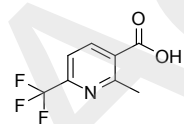
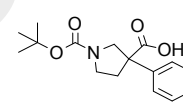
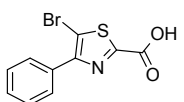
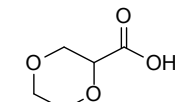
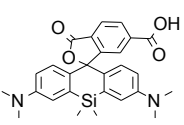
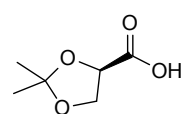
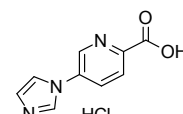
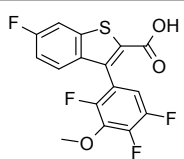
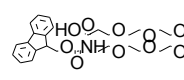
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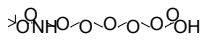
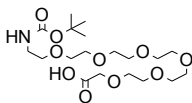
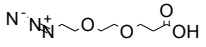
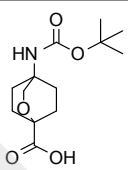
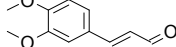
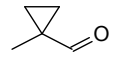
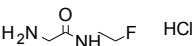
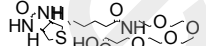
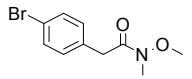
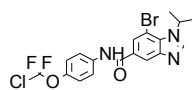
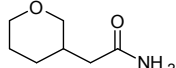
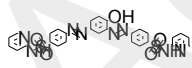
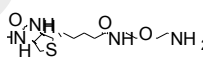
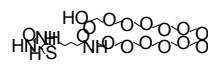
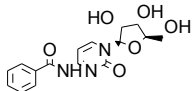
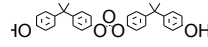
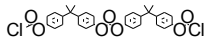
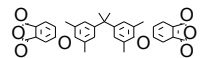
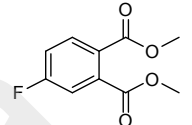
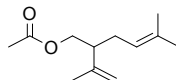
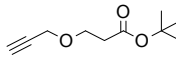
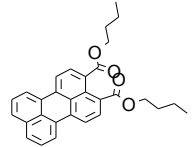
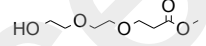
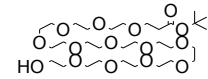
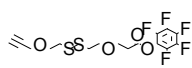
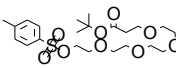
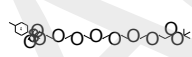
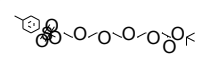
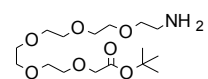
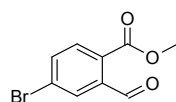
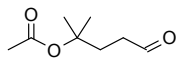
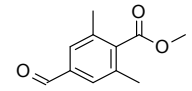
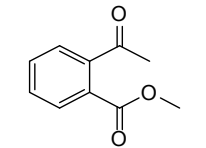
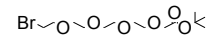
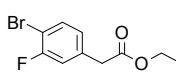
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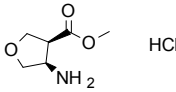
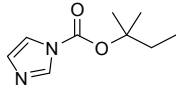
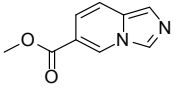
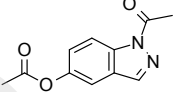
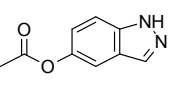
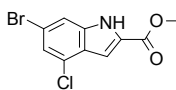
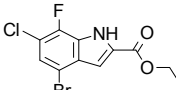
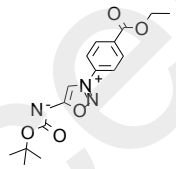
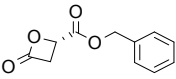
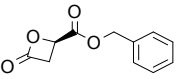
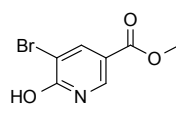
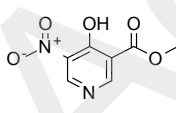
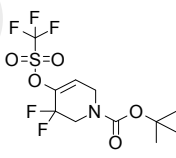
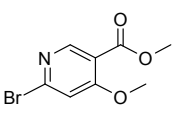
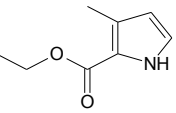
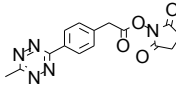
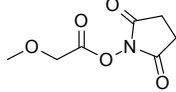
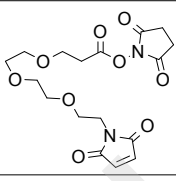
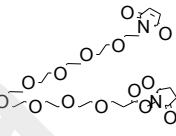
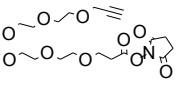
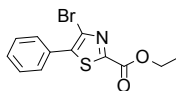
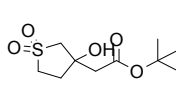
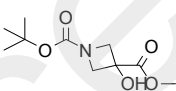
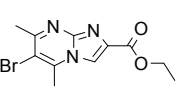
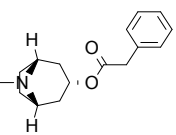
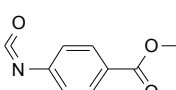
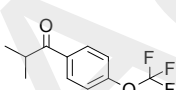
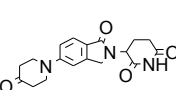
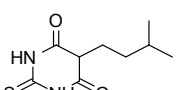
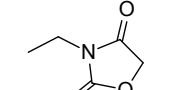
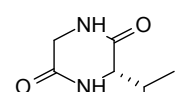
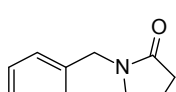
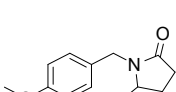
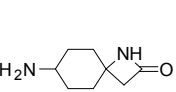
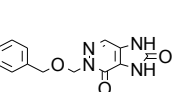
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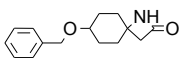
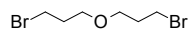
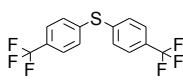
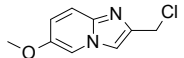
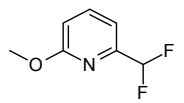
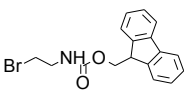
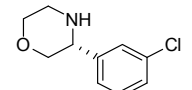
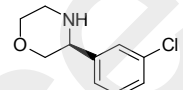
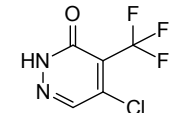
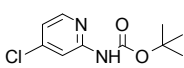
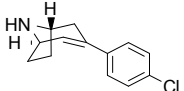
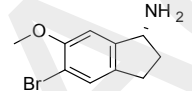
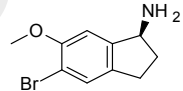
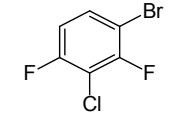
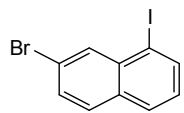
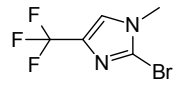
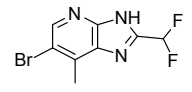
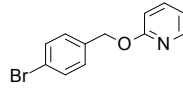
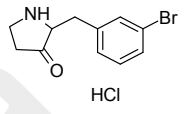
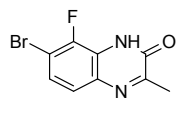
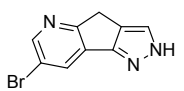
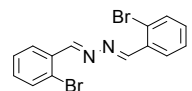
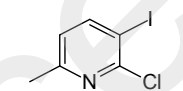
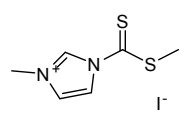
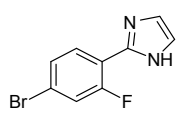
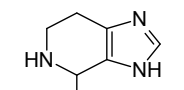
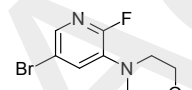
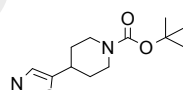
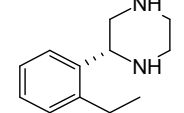
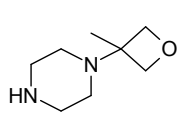
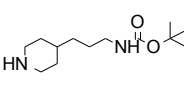
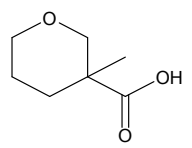
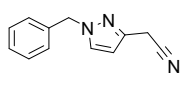
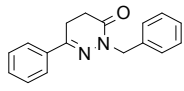
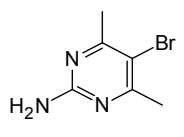
New Compound - 2025.08

				
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SY486378 1849217-01-1	SY423484 1391062-35-3	SY311333 811442-85-0	SY273163 1621423-14-0	SY057948 13089-48-0
				
SY480396 34074-60-7	SY480217 106938-89-0	SY293558 109048-22-8	SY317412 110706-50-8	SY319471 25905-14-0
				
SY418799 488150-84-1	SY497418 1884680-44-7	SY386076 457897-73-3	SY236941 2388521-20-6	SY472170 1817735-30-0
				
SY237601 581065-94-3	SY336298 406213-75-0	SY347019 169751-73-9	SY273137 2231845-67-1	SY160483 1260795-42-3
				
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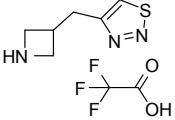
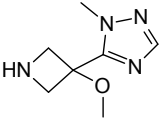
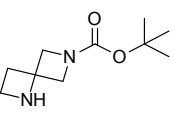
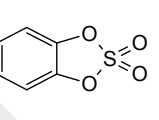
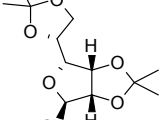
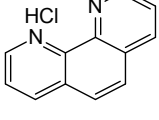
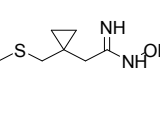
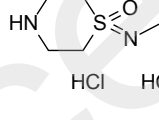
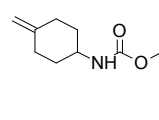
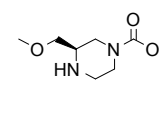
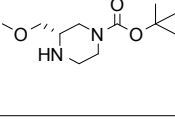
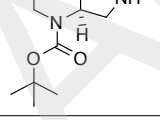
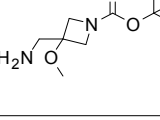
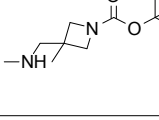
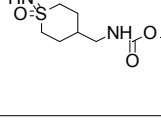
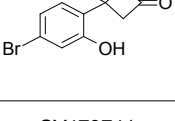
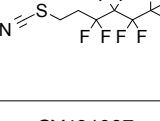
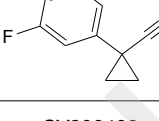
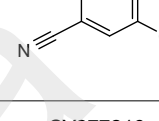
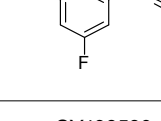
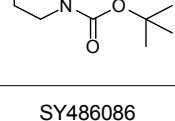
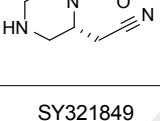
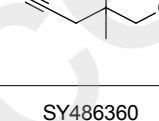
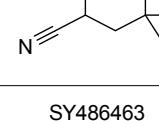
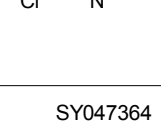
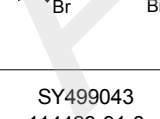
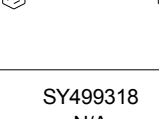
New Compound - 2025.08

				
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SY367980 1602867-67-3	SY481217 2416031-22-4	SY495763 N/A	SY486367 88904-00-1	SY486369 99494-21-0
				
SY064895 381247-99-0	SY121261 1214387-19-5	SY403530 2654822-42-9	SY486079 1256819-61-0	SY013400 3284-47-7
				
SY318560 1644644-96-1	SY423185 161742-67-2	SY261951 1537892-36-6	SY261952 2055033-05-9	SY273050 2093153-99-0
				
SY226670 N/A	SY459207 1890438-96-6	SY099747 1884303-05-2	SY414335 1500385-93-2	SY491737 1690-22-8
				
SY019627 23138-53-6	SY036858 56425-84-4	SY454156 2762612-34-8	SY489387 90565-96-1	SY495679 10574-66-0
				
SY223983 16944-60-8	SY141103 91640-09-4	SY495824 1186094-36-9	SY285256 2280761-63-7	SY353307 2851433-10-6

New Compound - 2025.08

				
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SY063735 340187-12-4	SY486077 1213941-64-0	SY486078 1213883-73-8	SY492079 2820002-76-2	SY106600 130721-78-7
				
SY482294 912641-08-8	SY378202 1213861-86-9	SY378203 1213646-26-4	SY064703 201849-13-0	SY424784 1261767-53-6
				
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SY478968 56952-17-1	SY495102 1800399-58-9	SY265514 1260667-72-8	SY491919 1213906-96-7	SY099509 1515866-65-5
				
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New Compound - 2025.08

				
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