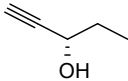
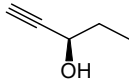
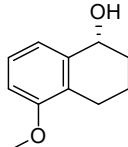
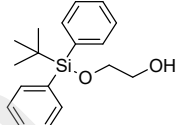
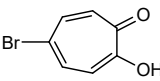
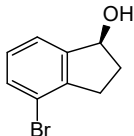
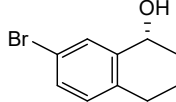
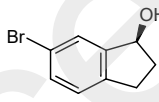
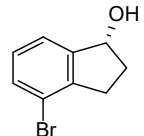
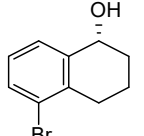
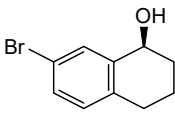
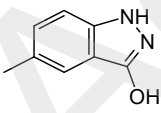
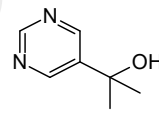
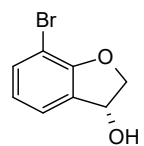
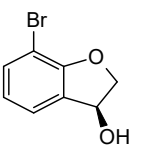
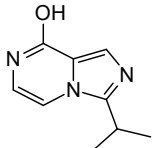
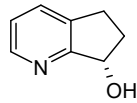
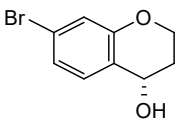
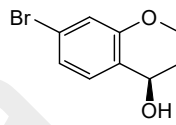
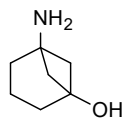
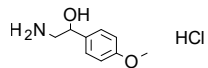
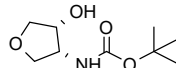
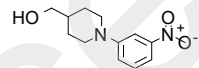
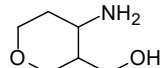
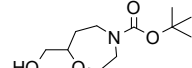
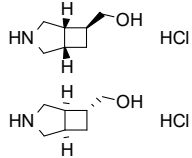
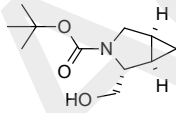
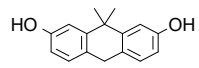
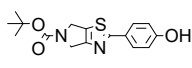
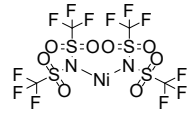
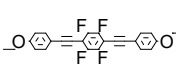
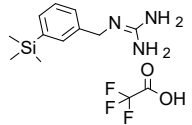
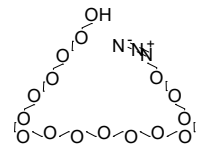
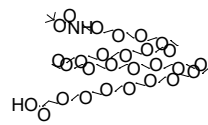
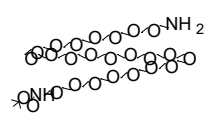
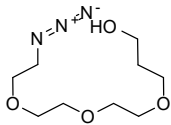
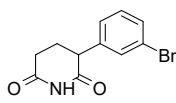
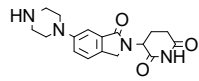
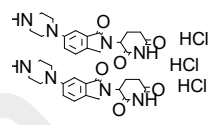
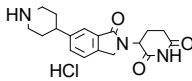
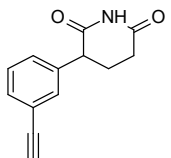
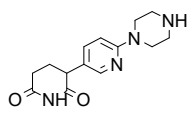
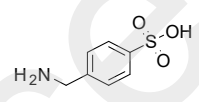
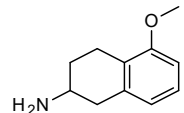
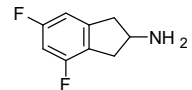
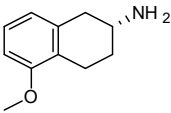
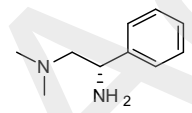
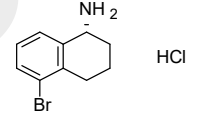
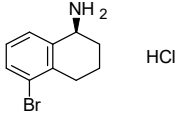
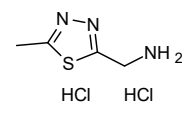
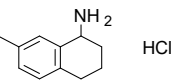
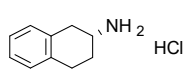
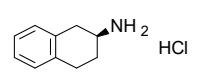
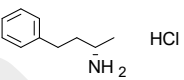
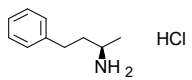
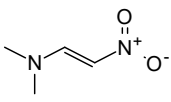
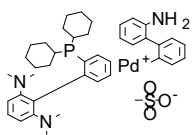
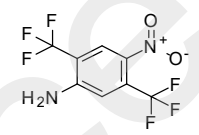
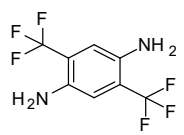
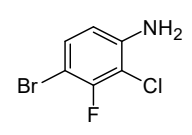
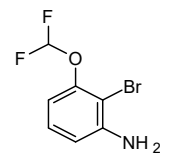
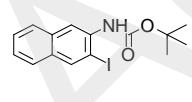
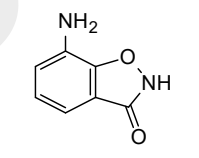
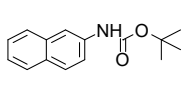
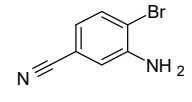
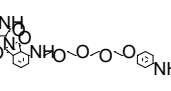
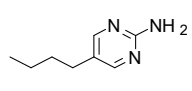
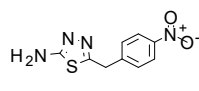
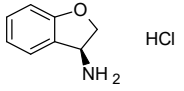
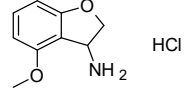


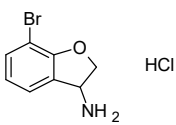
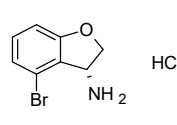
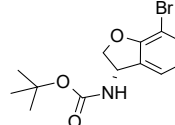
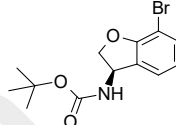
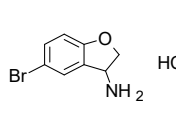
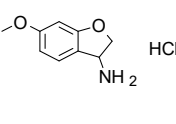
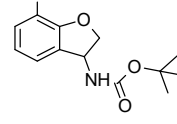
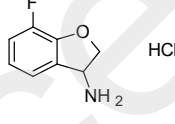
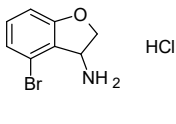
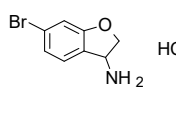
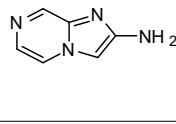
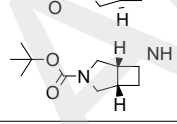
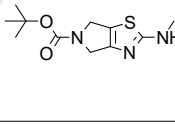
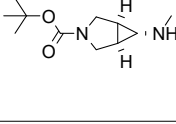
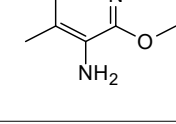
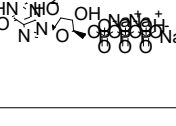
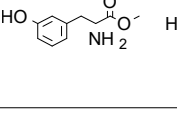
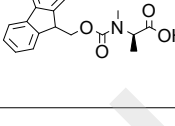
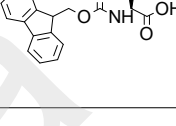
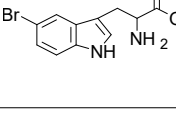
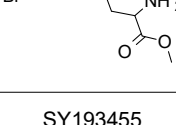
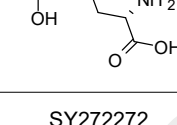
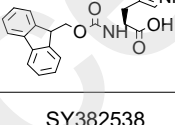
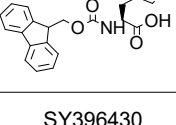
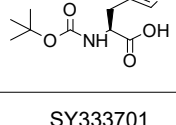
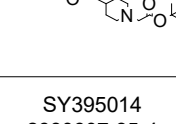
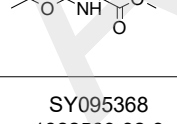
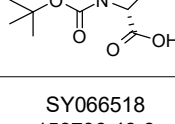
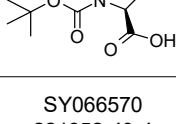
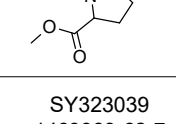
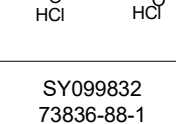
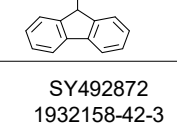
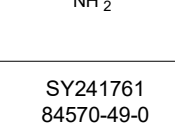
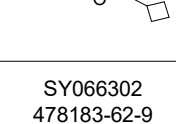
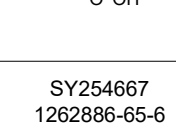
New Compound - 2025.10

				
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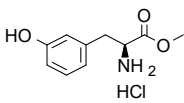
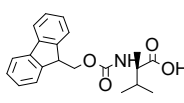
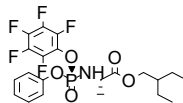
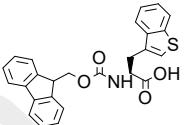
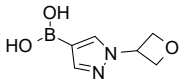
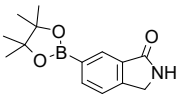
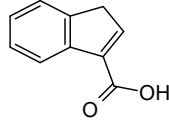
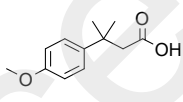
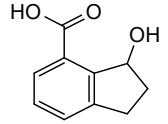
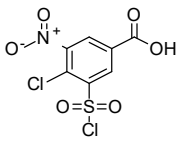
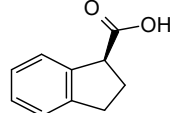
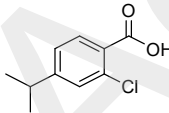
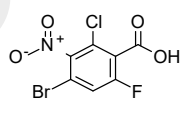
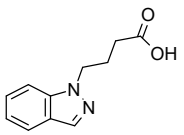
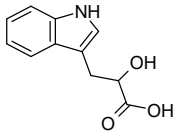
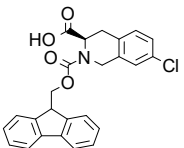
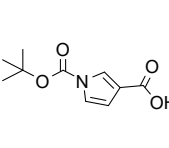
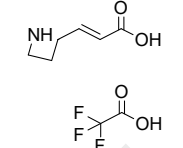
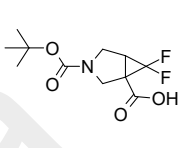
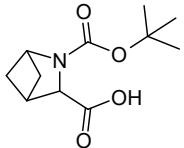
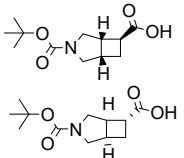
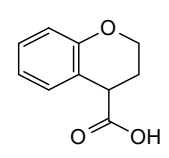
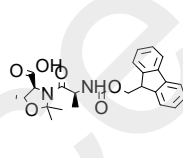
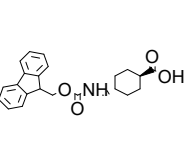
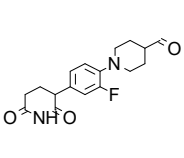
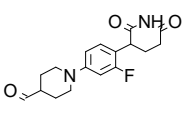
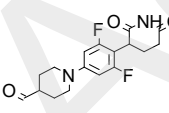
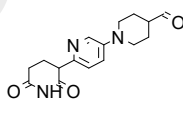
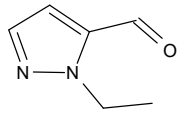
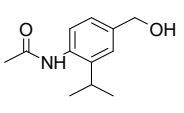
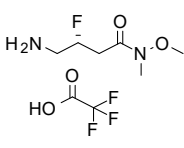
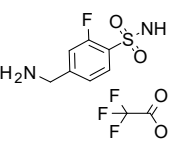
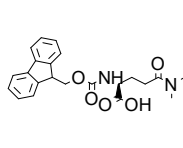
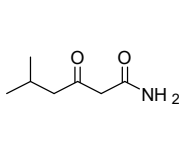
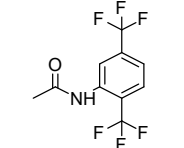
New Compound - 2025.10

				
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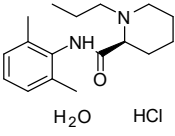
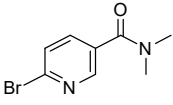
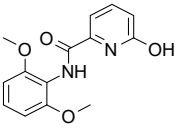
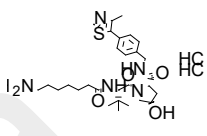
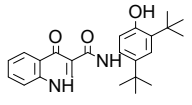
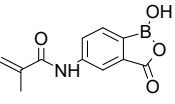
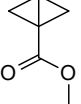
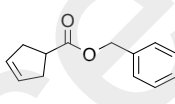
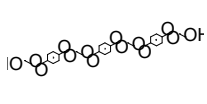
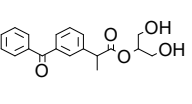
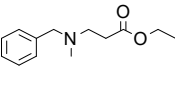
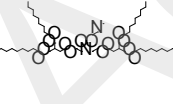
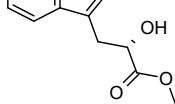
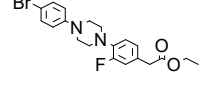
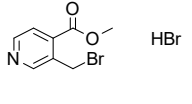
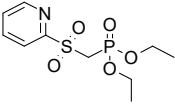
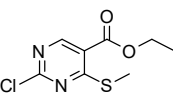
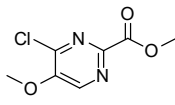
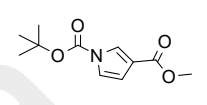
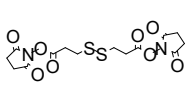
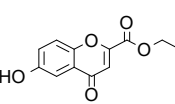
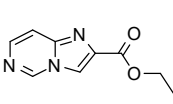
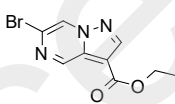
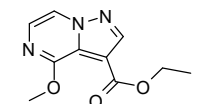
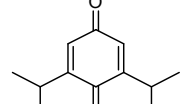
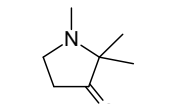
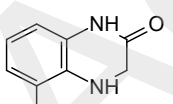
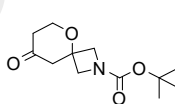
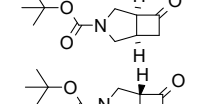
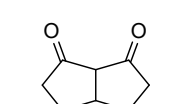
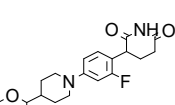
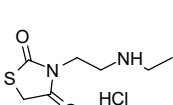
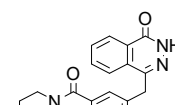
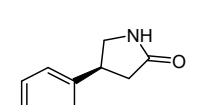
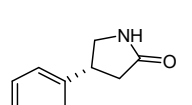
New Compound - 2025.10

				
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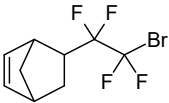
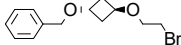
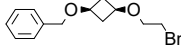
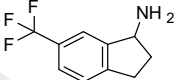
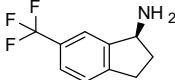
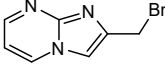
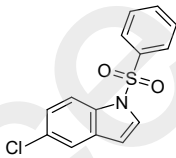
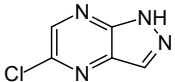
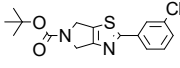
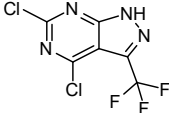
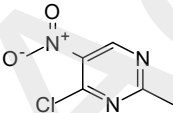
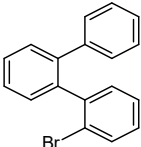
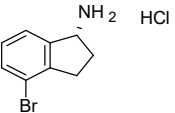
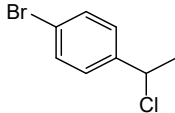
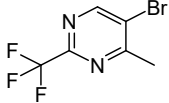
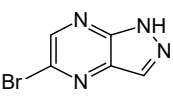
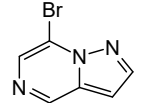
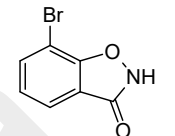
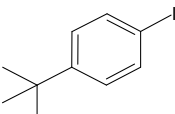
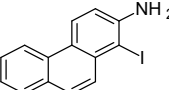
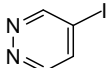
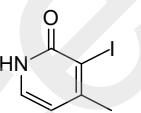
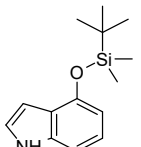
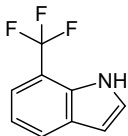
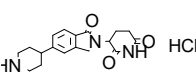
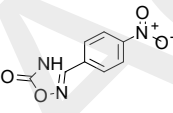
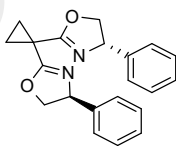
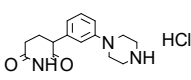
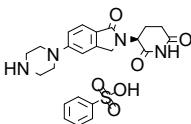
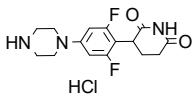
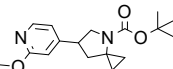
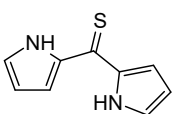
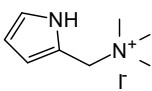
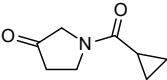
New Compound - 2025.10

				
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SY009571 1004294-80-7	SY023754 14209-41-7	SY257679 1136-01-2	SY492781 77635-15-5	SY494683 22892-95-1
				
SY482493 68000-22-6	SY492886 119006-59-6	SY511480 N/A	SY088288 502651-96-9	SY116954 1821-52-9
				
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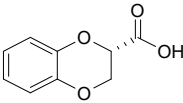
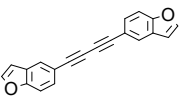
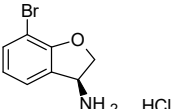
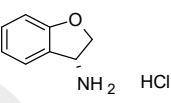
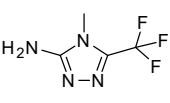
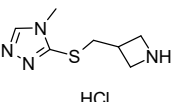
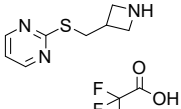
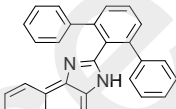
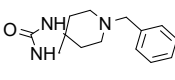
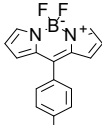
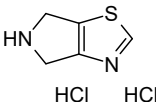
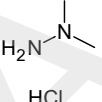
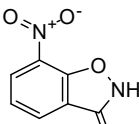
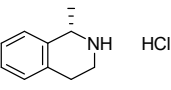
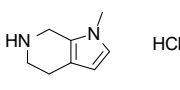
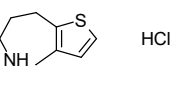
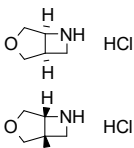
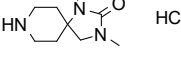
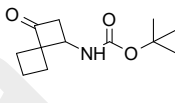
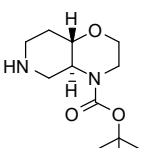
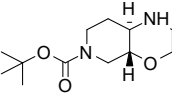
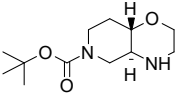
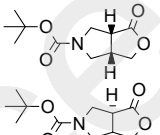
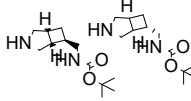
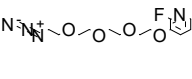
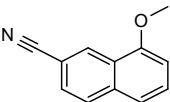
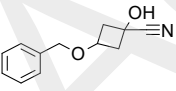
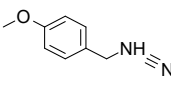
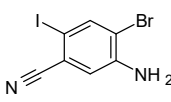
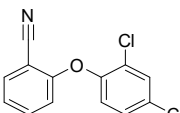
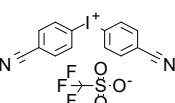
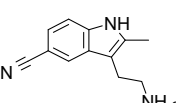
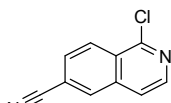
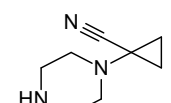
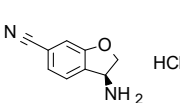
New Compound - 2025.10

				
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SY479047 3088942-14-4	SY352483 4935-01-7	SY492889 130762-09-3	SY496126 16033-73-1	SY506205 N/A
				
SY236780 25772-94-5	SY482246 2996998-09-3	SY509036 943770-14-7	SY491895 N/A	SY499935 2368871-68-3
				
SY509557 718615-25-9	SY262120 643086-93-5	SY375281 1865065-89-9	SY508963 952182-27-3	SY052172 57757-57-0
				
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SY221264 53874-84-3	SY499301 148010-68-8	SY125268 1936655-32-1	SY344000 1251004-19-9	SY502601 90953-74-5
				
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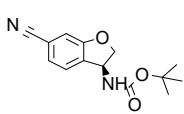
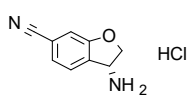
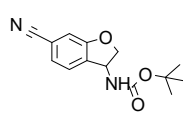
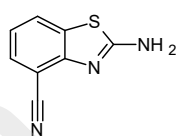
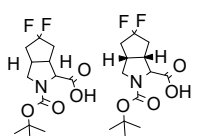
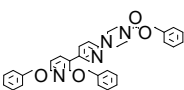
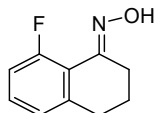
New Compound - 2025.10

				
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SY344607 2198099-00-0	SY492768 135063-63-7	SY346383 78329-47-2	SY262199 116527-52-7	SY492800 3026330-51-5
				
SY494371 1211582-86-3	SY114090 1044768-00-4	SY385447 75295-57-7	SY116577 1307231-02-2	SY143300 20488-10-2
				
SY342904 1100767-04-1	SY324008 1196152-90-5	SY354571 1508650-36-9	SY280819 51294-59-8	SY019191 35779-04-5
				
SY488639 3081967-66-7	SY320763 950890-11-6	SY498300 1227600-77-2	SY495147 106792-40-9	SY033205 172217-02-6
				
SY344779 2291360-60-4	SY184948 19932-97-9	SY413456 573968-16-8	SY477163 2789680-40-4	SY289320 2229714-16-1
				
SY510217 3086252-43-6	SY509540 N/A	SY505903 21401-55-8	SY262601 53267-97-3	SY504391 1907596-44-4

New Compound - 2025.10

				
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SY510105 1864054-31-8	SY495992 N/A	SY497135 N/A	SY497000 438621-58-0	SY313011 1493817-16-5
				
SY492812 1393686-96-8	SY109633 593-82-8	SY035968 60357-78-0	SY335912 64982-62-3	SY140839 1394040-48-2
				
SY186587 83621-61-8	SY373589 2744549-61-7	SY497919 2580216-80-2	SY213881 1955556-88-3	SY327169 1821773-80-1
				
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SY492783 590369-72-5	SY507238 2165072-06-8	SY502512 74295-89-9	SY505720 2386189-05-3	SY014688 175136-80-8
				
SY422242 2135865-59-5	SY492773 74885-64-6	SY068158 1260664-41-2	SY502407 1697352-38-7	SY492795 2301856-00-6

New Compound - 2025.10

				
SY492796 2364560-68-7	SY492797 2703746-18-1	SY492806 2117351-56-9	SY471213 1126637-56-6	SY511604 2938996-83-7
				
SY511711 N/A	SY512154 N/A			