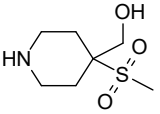
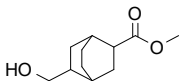
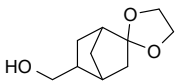
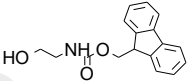
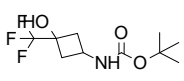
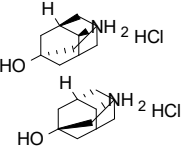
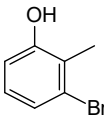
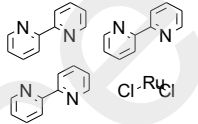
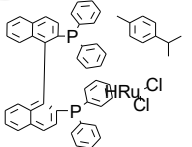
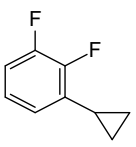
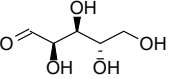
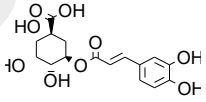
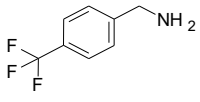
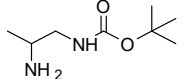
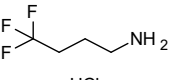
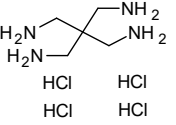
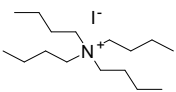
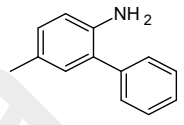
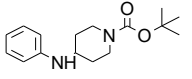
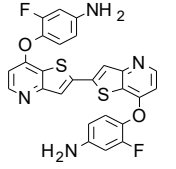
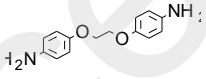
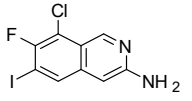
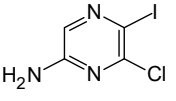
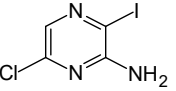
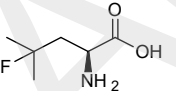
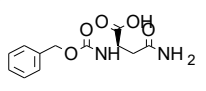
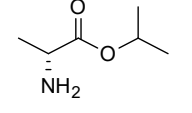
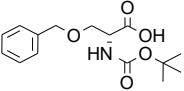
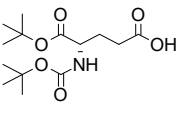
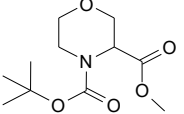
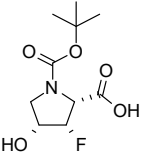
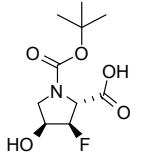
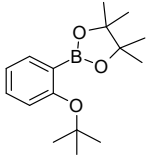
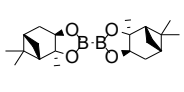
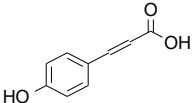
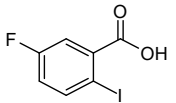
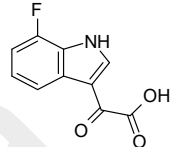
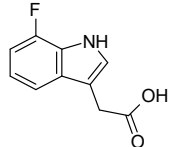
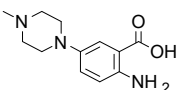
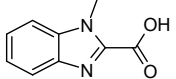
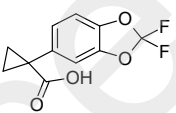
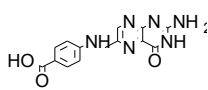
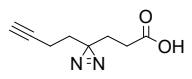
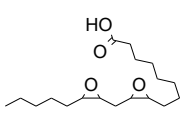
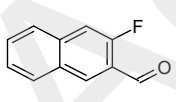
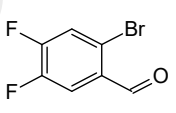
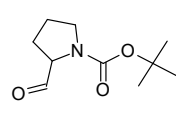
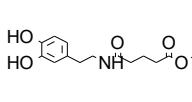
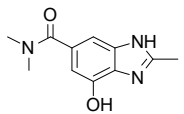
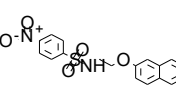
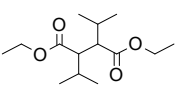
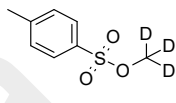
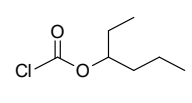
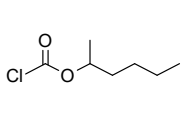
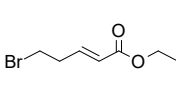
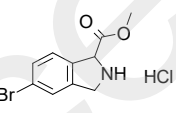
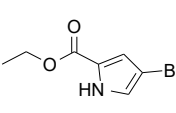
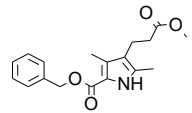
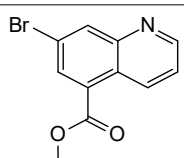
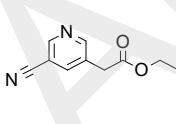
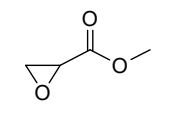
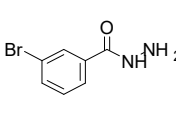
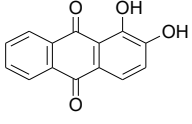
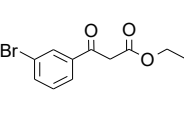
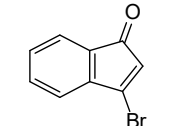
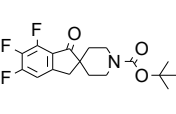
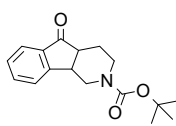
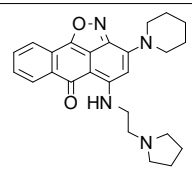


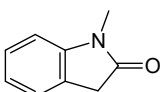
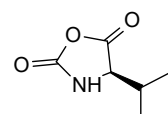
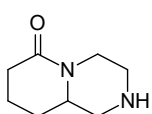
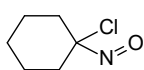
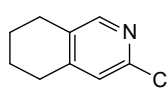
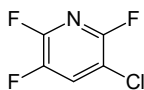
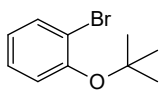
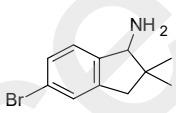
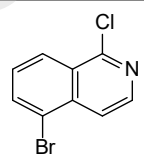
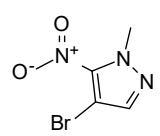
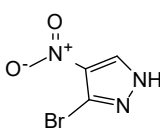
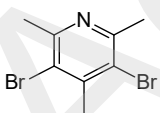
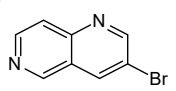
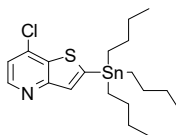
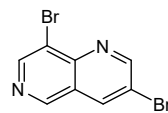
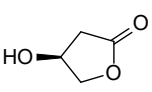
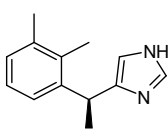
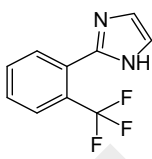
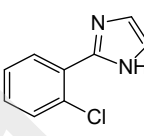
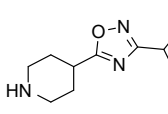
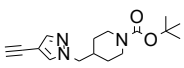
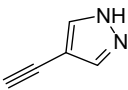
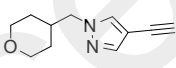
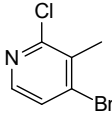
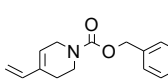
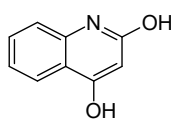
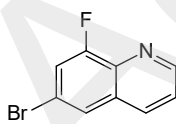
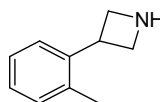
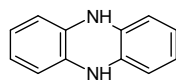
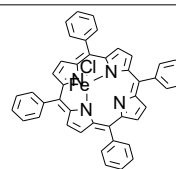
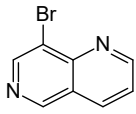
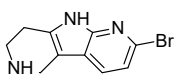
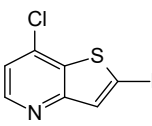
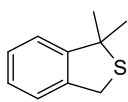
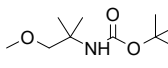
New Compound - 2020.09

				
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SY274652 62075-26-7	SY028337 7766-23-6	SY072821 14323-06-9	SY073011 145926-28-9	SY264126 N/A
	$\text{Cs}^+ \text{I}^-$			
SY052562 5328-37-0	SY023491 7789-17-5	SY011093 327-97-9	SY009296 3300-51-4	SY025401 255735-88-7
				
SY192592 84153-82-2	SY247912 14302-75-1	SY277605 311-28-4	SY226652 42308-28-1	SY139467 56131-46-5
				
SY045480 125541-22-2	SY272347 N/A	SY115456 6052-10-4	SY277462 2246363-09-5	SY268609 925678-00-8
				
SY275425 1823881-28-2	SY119940 857026-04-1	SY104419 4474-86-6	SY139702 39613-92-8	SY020907 47173-80-8
				
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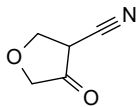
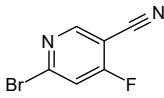
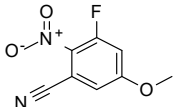
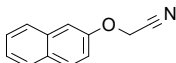
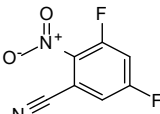
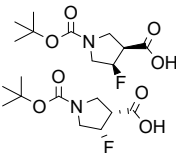
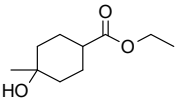
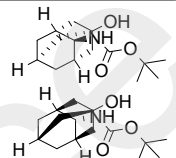
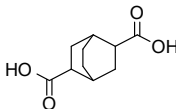
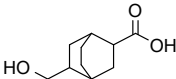
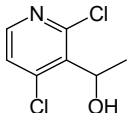
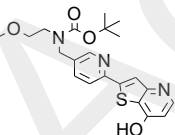
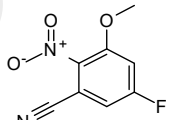
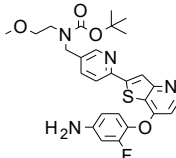
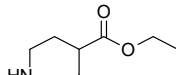
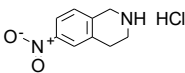
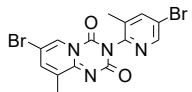
New Compound - 2020.09

				
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SY006952 835879-06-6	SY104155 20572-01-4	SY040589 862574-88-7	SY058064 119-24-4	SY247076 1450754-37-6
				
SY263284 3012-69-9	SY275318 21597-61-5	SY030069 476620-54-9	SY015934 117625-90-8	SY277244 N/A
				
SY273849 2168520-25-8	SY277345 188444-66-8	SY262847 33367-55-4	SY276580 7575-93-1	SY250031 58906-62-0
				
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SY277636 N/A	SY238210 1522724-83-9	SY103832 4538-50-5	SY040432 39115-96-3	SY012985 72-48-0
				
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SY042826 61-70-1	SY225255 43089-05-0	SY275677 151665-85-9	SY092821 695-64-7	SY242820 875249-27-7
				
SY106550 2879-42-7	SY244485 344296-29-3	SY275681 2408957-56-0	SY065697 34551-41-2	SY078112 89607-11-4
				
SY113387 784193-37-9	SY277262 29976-56-5	SY025501 17965-73-0	SY277130 875339-66-5	SY277629 17965-75-2
				
SY002401 7331-52-4	SY116126 113775-47-6	SY057706 174356-08-2	SY057705 76875-22-4	SY035580 733748-92-0
				
SY277210 N/A	SY099787 57121-49-0	SY272321 2098072-57-0	SY034659 128071-86-3	SY275665 140211-05-8
				
SY037068 86-95-3	SY042277 220513-46-2	SY267184 1260854-04-3	SY254058 613-32-1	SY073428 16456-81-8
				
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SY099400 856945-68-1	SY272531 1807022-76-9	SY275471 2167773-78-4	SY067734 104097-35-0	SY186883 868596-13-8
				
SY258441 1427501-91-4	SY277648 1170735-91-7	SY277655 N/A	SY277691 N/A	SY277718 N/A
				
SY277865 1246349-88-1	SY277875 N/A	SY278101 N/A	SY278237 1123837-34-2	SY278371 1126-09-6
				
SY278381 174648-98-7	SY278395 N/A			