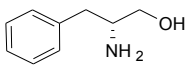
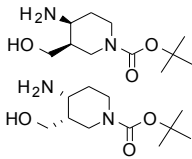
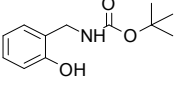
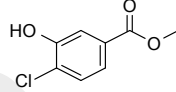
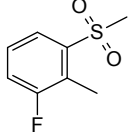
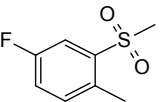
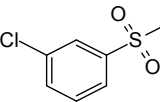
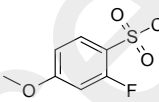
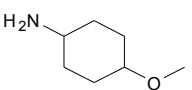
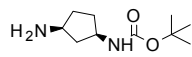
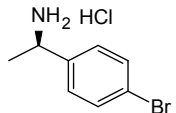
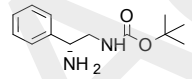
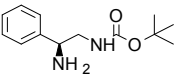
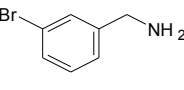
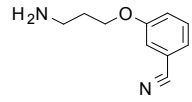
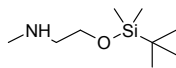
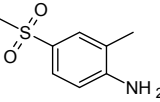
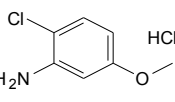
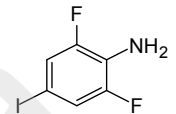
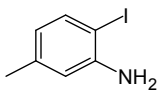
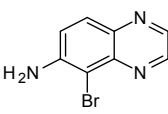
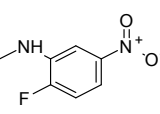
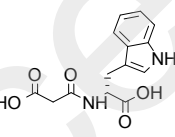
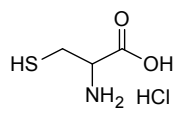
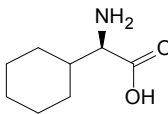
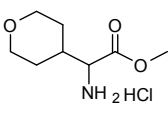
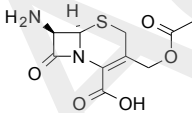
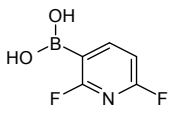
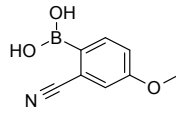
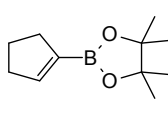
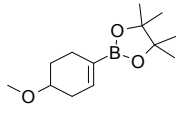
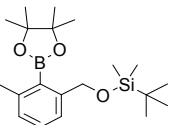
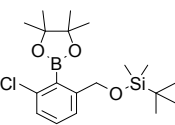
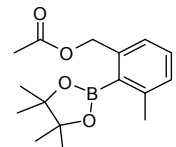
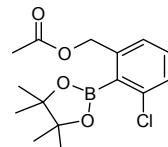
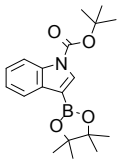
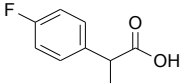
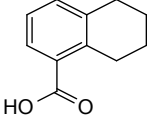
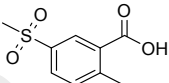
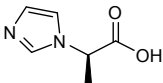
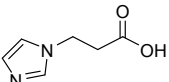
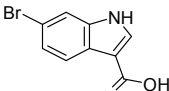
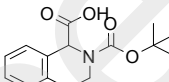
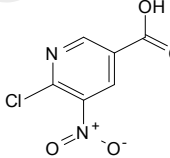
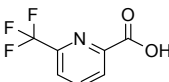
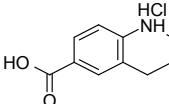
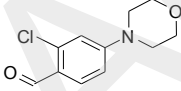
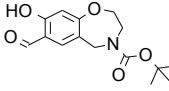
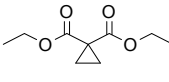
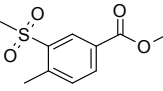
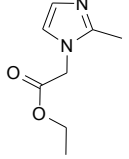
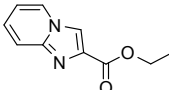
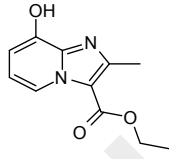
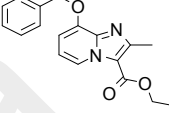
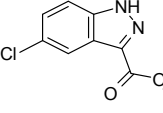
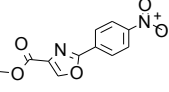
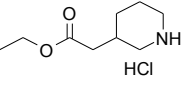
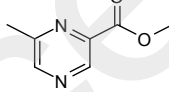
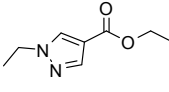
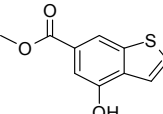
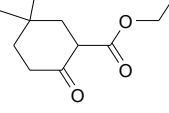
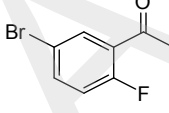
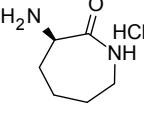
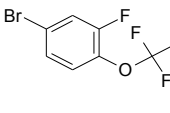
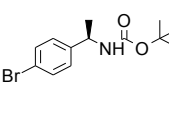
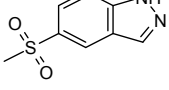
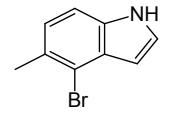
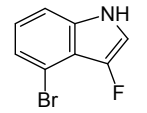
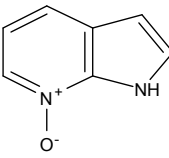
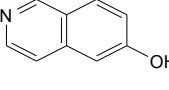


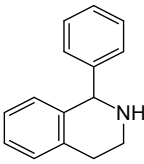
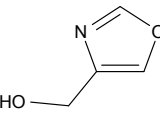
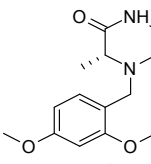
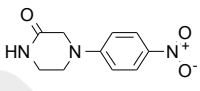
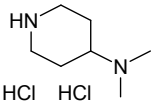
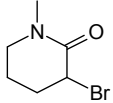
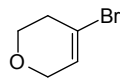
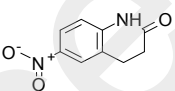
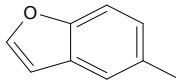
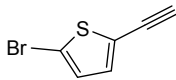
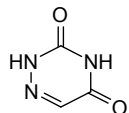
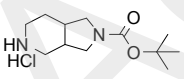
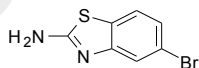
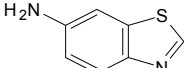
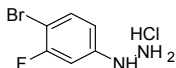
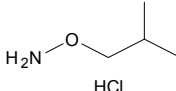
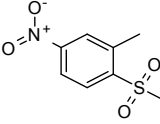
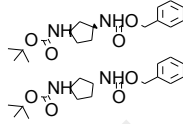
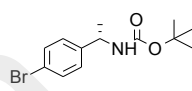
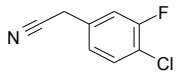
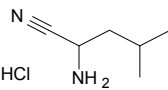
## New Compound - 2014.08

				
SY013878 5267-64-1	SY017205 1402249-02-8	SY031532 390427-07-3	SY023753 166272-81-7	SY030780 828270-59-3
				
SY030784 828270-66-2	SY030765 21383-00-6	SY031118 1016516-68-9	SY018116 4342-46-5	SY031195 774212-81-6
				
SY031357 64265-77-6	SY031360 188875-37-8	SY031361 943322-87-0	SY004245 10269-01-9	SY008302 785760-03-4
				
SY026125 204580-28-9	SY030781 252562-00-8	SY008448 85006-21-9	SY023674 141743-49-9	SY030137 13194-69-9
				
SY030906 50358-63-9	SY029473 110729-51-6	SY031176 3184-74-5	SY030142 10318-18-0	SY023247 14328-52-0
				
SY031355 1260637-54-4	SY012906 957-68-6	SY022309 136466-94-9	SY031343 1233968-22-3	SY021619 287944-10-9
				
SY028539 1092938-92-5	SY031186 N/A	SY031187 N/A	SY031188 N/A	SY031189 N/A

## New Compound - 2014.08

				
SY031275 942070-45-3	SY021366 75908-73-5	SY025659 4242-18-6	SY030783 151104-37-9	SY024266 754145-95-4
				
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SY013335 239065-60-2	SY004050 38922-77-9	SY030033 173530-73-9	SY030034 96428-50-1	SY020632 1079-46-5
				
SY031362 1171126-87-6	SY012350 16780-05-5	SY023907 41110-38-7	SY024516 447401-91-4	SY031059 314725-14-9
				
SY012629 64229-88-5	SY022874 198477-89-3	SY030978 26081-03-8	SY020764 105529-58-6	SY031358 578729-21-2
				
SY030771 1268816-48-3	SY029972 610794-15-5	SY031150 1253926-20-3	SY008676 55052-24-9	SY020019 7651-82-3

## New Compound - 2014.08

				
SY030993 22990-19-8	SY012558 155742-48-6	SY020657 1383146-20-0	SY017203 223785-99-7	SY020144 4876-59-9
				
SY030813 49785-85-5	SY031571 24265-23-4	SY031496 22246-16-8	SY009697 18441-43-5	SY027998 105995-73-1
				
SY031517 461-89-2	SY030977 1220039-69-9	SY012617 20358-03-6	SY019445 533-30-2	SY031143 1420685-39-7
				
SY013358 6084-58-8	SY030777 736997-98-1	SY031586 881891-89-0	SY020667 847728-89-6	SY023166 251570-03-3
				
SY021415 72177-82-3				