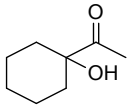
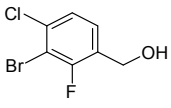
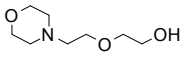
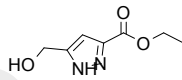
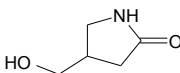
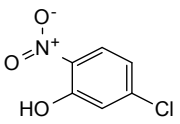
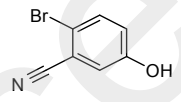
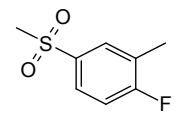
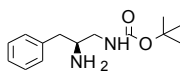
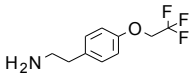
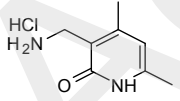
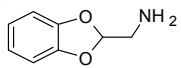
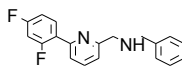
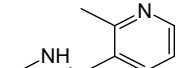
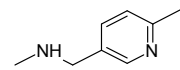
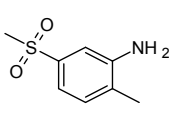
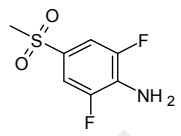
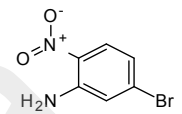
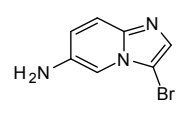
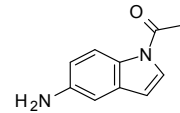
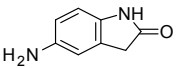
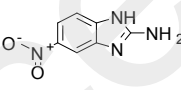
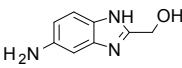
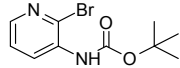
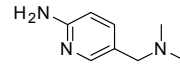
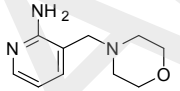
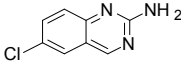
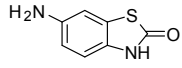
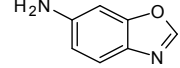
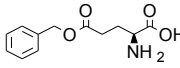
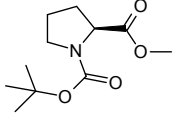
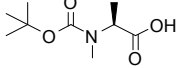
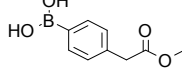
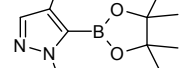
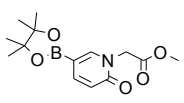
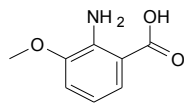
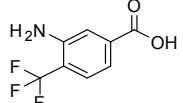
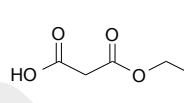
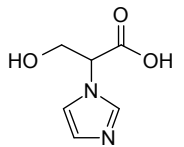
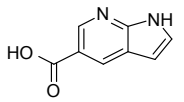
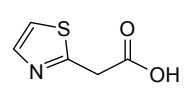
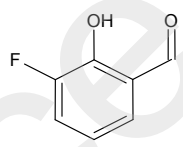
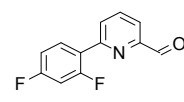
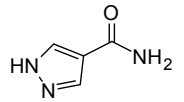
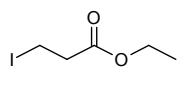
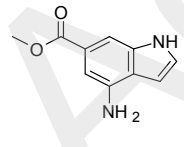
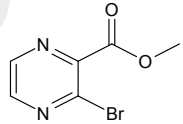
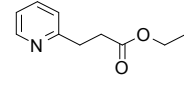
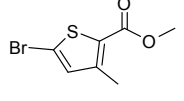
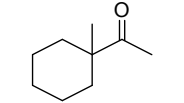
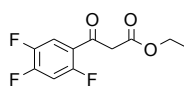
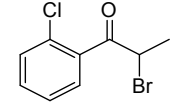
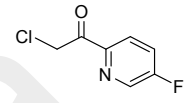
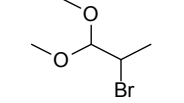
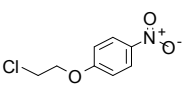
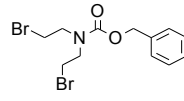
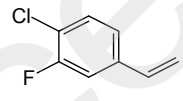
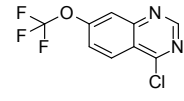
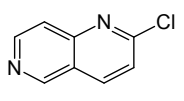
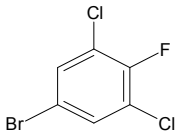
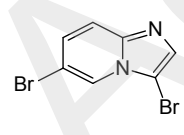
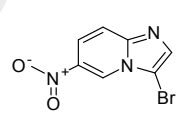
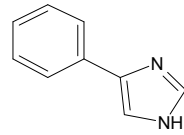
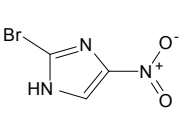
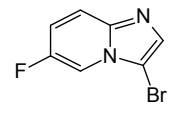
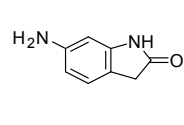
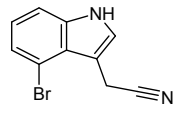
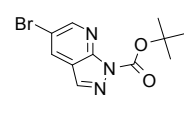
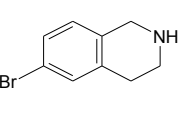


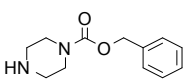
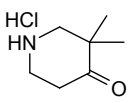
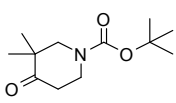
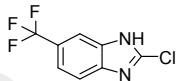
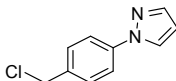
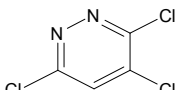
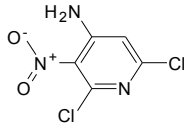
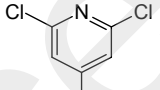
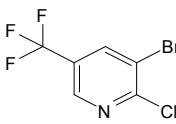
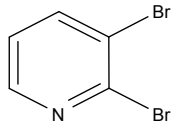
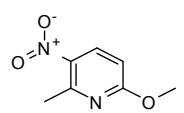
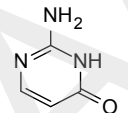
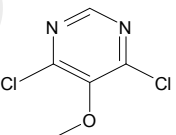
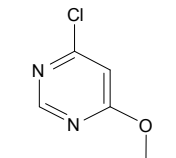
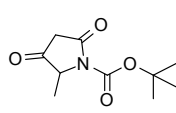
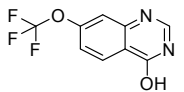
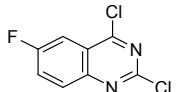
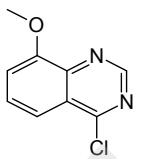
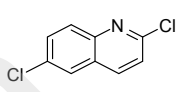
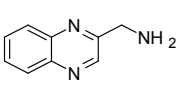
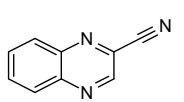
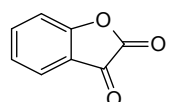
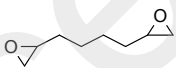
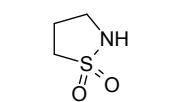
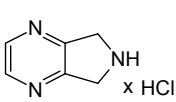
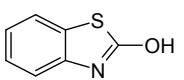
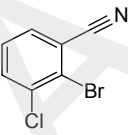
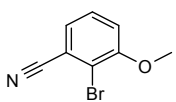
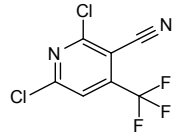
New Compound - 2014.09

				
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SY016240 898796-23-1	SY031512 611-07-4	SY031508 189680-06-6	SY030776 828270-58-2	SY031975 167298-44-4
				
SY028512 170015-96-0	SY031441 1173081-96-3	SY026998 936-78-7	SY015765 887985-29-7	SY031590 677349-96-1
				
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SY031803 16066-93-6	SY031781 20876-36-2	SY031666 6232-92-4	SY031782 294656-36-3	SY031974 116026-98-3
				
SY032104 1197404-30-0	SY032105 1250814-06-2	SY031684 20028-71-1	SY031792 56354-98-4	SY031783 177492-52-3
				
SY031248 1676-73-9	SY006303 59936-29-7	SY002079 16948-16-6	SY024076 454185-96-7	SY028446 1047644-76-7

New Compound - 2014.09

				
SY031902 N/A	SY011381 3177-80-8	SY031461 125483-00-3	SY003789 1071-46-1	SY024276 1314899-50-7
				
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New Compound - 2014.09

				
SY023756 31166-44-6	SY031977 648921-37-3	SY031869 324769-06-4	SY031667 86604-86-6	SY031086 143426-52-2
				
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SY024819 7483-33-2	SY023499 4732-72-3	SY031422 2426-07-5	SY022751 5908-62-3	SY031903 N/A
				
SY003005 934-34-9	SY031658 1031929-33-5	SY031659 1261816-95-8	SY025846 13600-42-5	