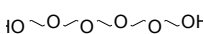

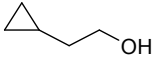
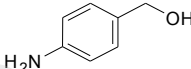
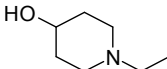
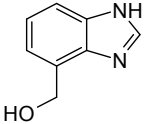
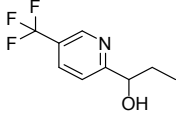
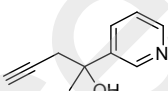
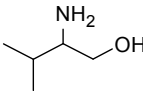
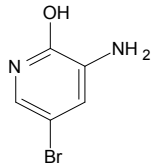
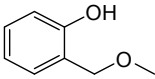
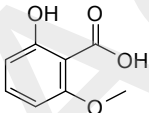
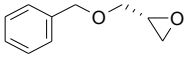
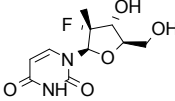
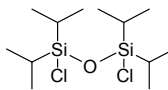
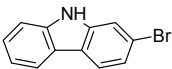
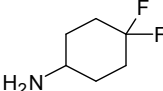
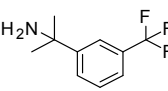
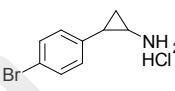
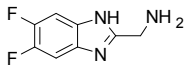
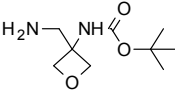
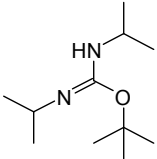
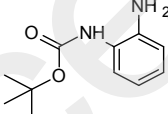
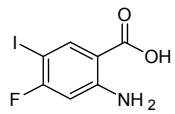
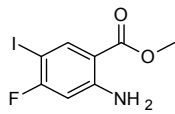
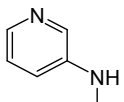
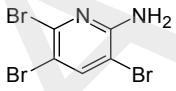
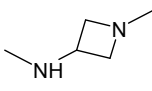
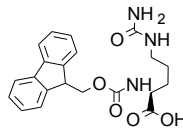
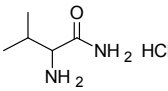
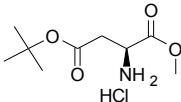
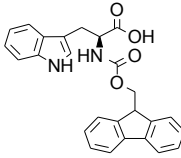
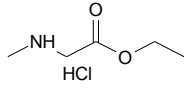
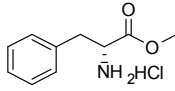
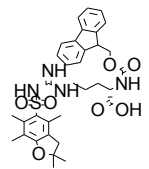
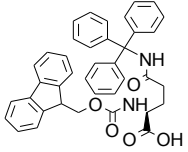
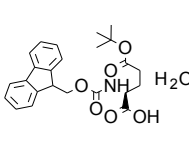
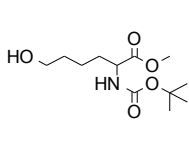
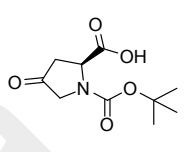
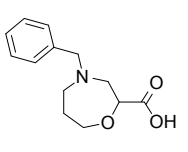
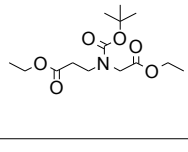
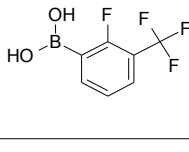
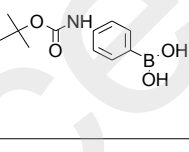
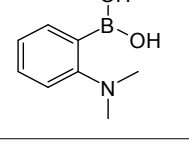
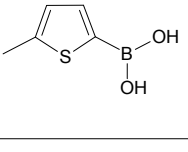
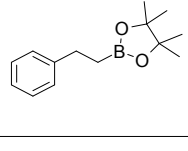
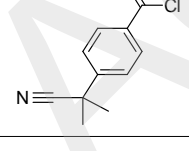
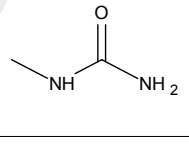
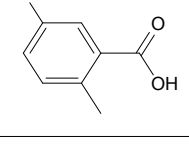
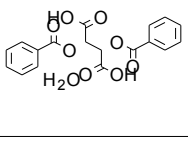
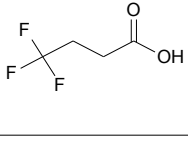
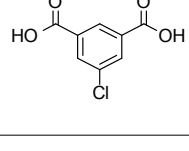
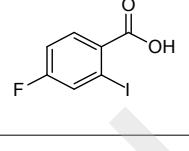
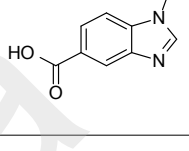
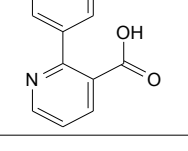
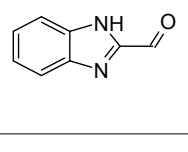
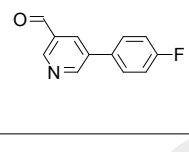
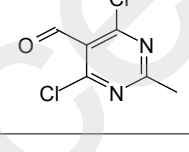
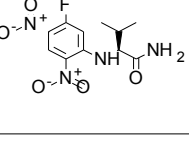
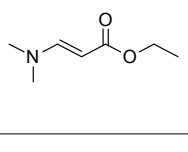
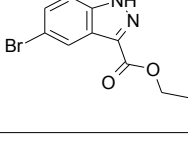
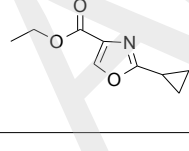
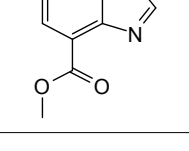
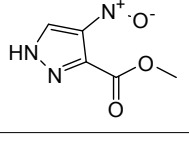
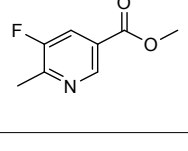
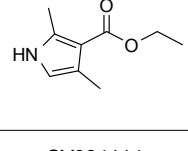
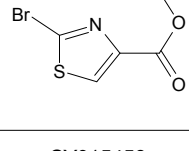
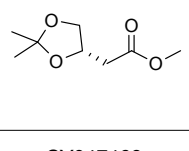
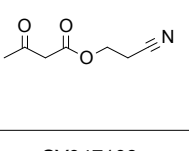
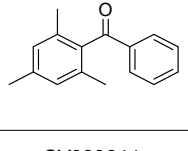


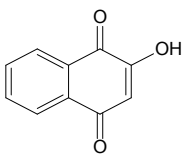
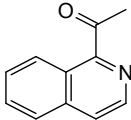
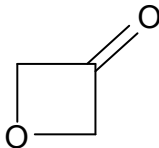
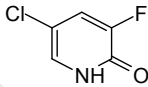
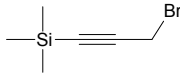
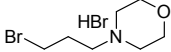
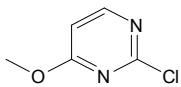
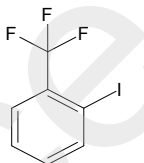
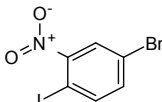
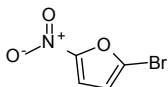
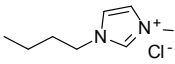
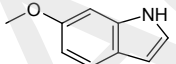
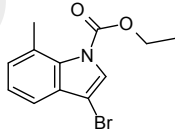
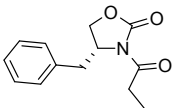
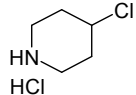
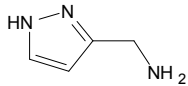
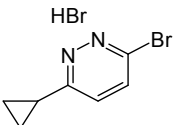
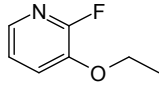
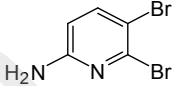
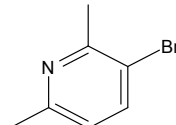
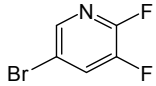
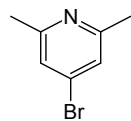
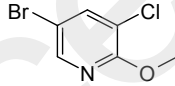
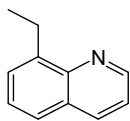
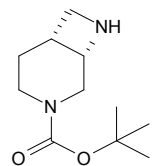
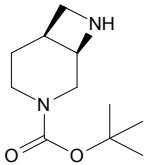
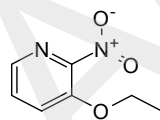
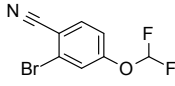
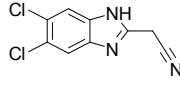
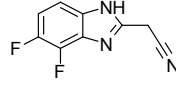
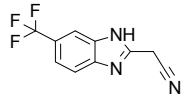
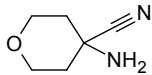
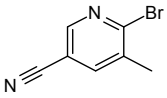
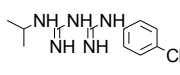
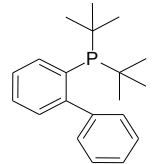
## New Compound - 2016.11

				
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SY025412 65658-13-1	SY041301 1595889-36-3	SY045520 89242-76-2	SY006455 16369-05-4	SY019851 98786-86-8
				
SY026429 5635-98-3	SY047059 3147-64-6	SY021000 14618-80-5	SY034345 863329-66-2	SY002645 69304-37-6
				
SY036925 3652-90-2	SY029834 458566-84-2	SY047390 153390-61-5	SY047274 1306604-68-1	SY045734 1153806-77-9
				
SY046490 1802048-96-9	SY023089 71432-55-8	SY030513 146651-75-4	SY047573 231278-08-3	SY047119 1823565-63-4
				
SY019910 18364-47-1	SY047448 63875-38-7	SY031560 321890-38-4	SY047073 133174-15-9	SY047906 93169-29-0
				
SY009131 2673-19-0	SY009438 35737-15-6	SY007981 52605-49-9	SY034266 13033-84-6	SY030934 154445-77-9

## New Compound - 2016.11

				
SY038044 132327-80-1	SY048030 204251-24-1	SY028579 81505-49-9	SY024343 84348-37-8	SY004913 1141669-59-1
				
SY040044 146256-97-5	SY007859 157834-21-4	SY017933 380430-49-9	SY025021 89291-23-6	SY004158 162607-20-7
				
SY046177 165904-22-3	SY047548 129488-75-1	SY018863 598-50-5	SY013428 578-22-3	SY033778 80822-15-7
				
SY004841 406-93-9	SY027452 2157-39-3	SY047057 56096-89-0	SY024933 53484-17-6	SY017179 33421-39-5
				
SY025423 3314-30-5	SY015847 381684-96-4	SY027446 14160-91-9	SY045515 132679-61-9	SY037145 1117-37-9
				
SY020604 1081-04-5	SY013325 1060816-03-6	SY031933 37619-25-3	SY029522 138786-86-4	SY032633 1253383-91-3
				
SY034114 2199-51-1	SY015458 170235-26-4	SY047468 95422-24-5	SY047108 65193-87-5	SY033644 954-16-5

## New Compound - 2016.11

				
SY012958 83-72-7	SY047277 58022-21-2	SY003915 6704-31-0	SY003435 514797-96-7	SY017166 38002-45-8
				
SY034420 88806-06-8	SY015694 22536-63-6	SY016459 444-29-1	SY029593 112671-42-8	SY047887 823-73-4
				
SY023278 79917-90-1	SY001985 3189-13-7	SY019767 1375064-43-9	SY021626 131685-53-5	SY046580 5382-19-4
				
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