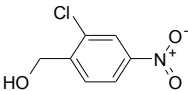
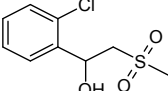
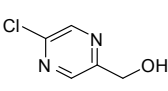
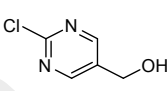
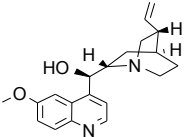
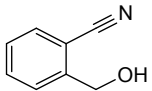
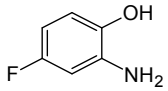
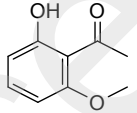
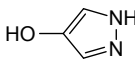
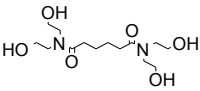
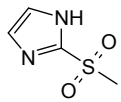
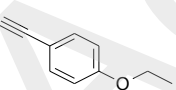
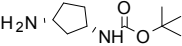
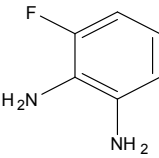
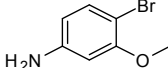
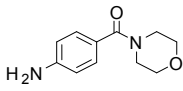
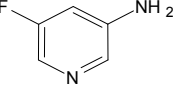
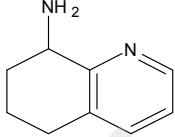
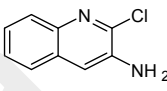
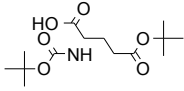
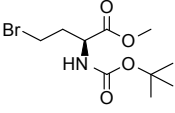
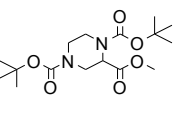
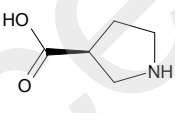
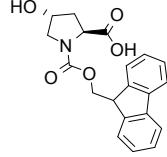
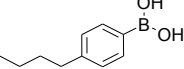
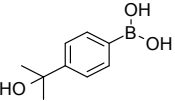
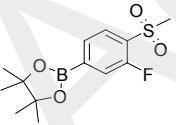
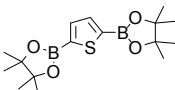
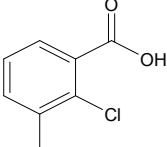
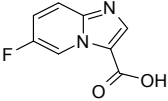
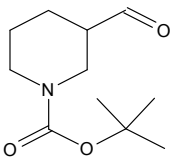
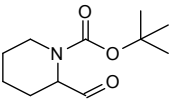
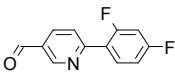
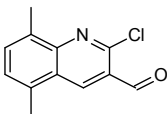
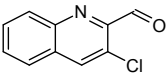
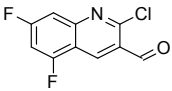
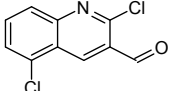
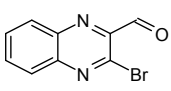
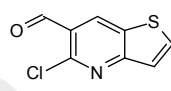
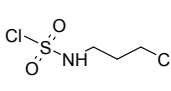
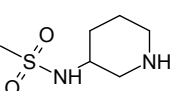
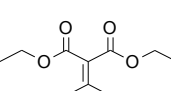
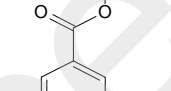
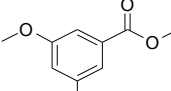
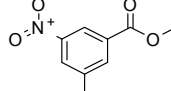
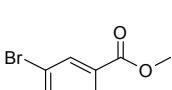
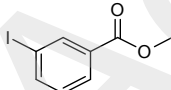
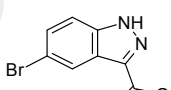
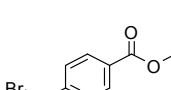
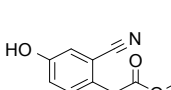
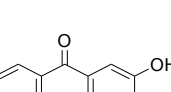
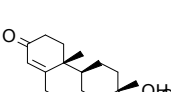
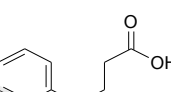
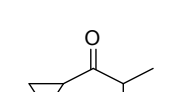
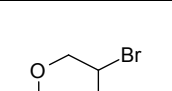
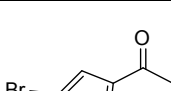
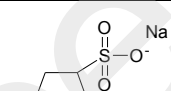
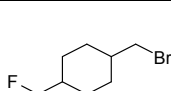
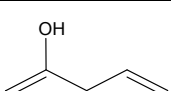
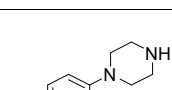
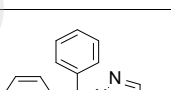
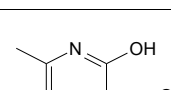
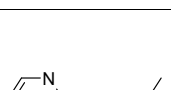
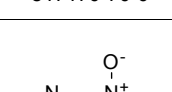
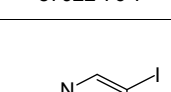
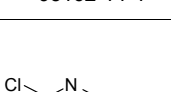
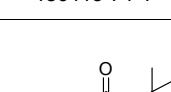
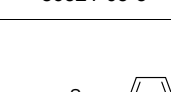


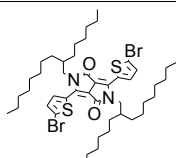
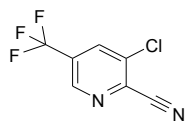
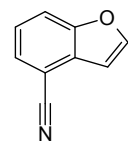
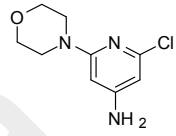
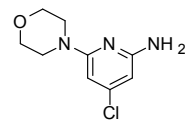
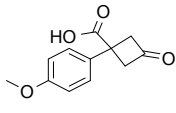
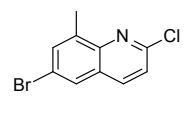
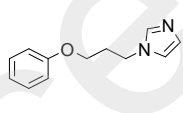
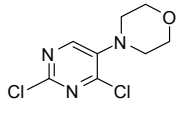
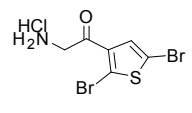
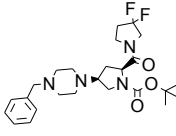
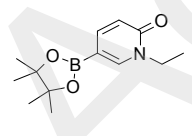
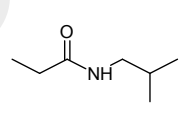
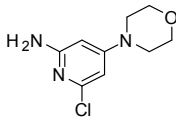
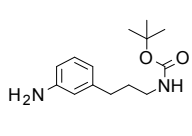
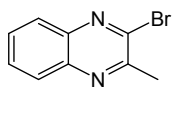
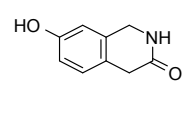
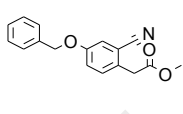
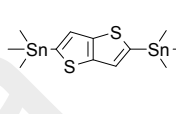
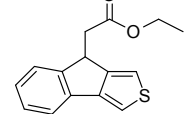
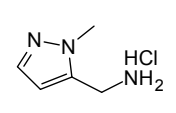
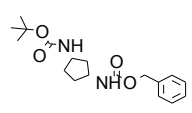
New Compound - 2015.02

				
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SY033164 76969-87-4	SY020481 171504-98-6	SY010177 72580-53-1	SY023722 88050-17-3	SY014141 145240-28-4
				
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SY014451 118156-93-7	SY033861 157634-02-1	SY015848 898796-15-1	SY034202 323196-71-0	SY034207 1169394-26-6

New Compound - 2015.02

				
SY034216 956631-90-6	SY034217 1064137-50-3	SY034213 67570-53-0	SY034206 65977-56-2	SY018716 42065-72-5
				
SY027934 944068-21-7	SY006232 6802-75-1	SY012475 455-68-5	SY013742 2150-37-0	SY026478 142320-39-6
				
SY021478 79669-50-4	SY028460 188813-07-2	SY032790 78155-74-5	SY027655 131803-48-0	SY034258 1261559-90-3
				
SY011060 1194-18-9	SY018338 10425-11-3	SY033647 68-96-2	SY011505 2051-95-8	SY034182 34650-66-3
				
SY030109 98021-79-5	SY033576 80775-39-9	SY019057 106627-54-7	SY026780 858121-96-7	SY021130 2439-04-5
				
SY033961 817170-70-0	SY033478 87922-76-7	SY023837 95162-14-4	SY019552 186413-74-1	SY027118 86521-05-3
				
SY003008 54231-33-3	SY029335 942206-07-7	SY034069 1416366-34-1	SY028008 182352-59-6	SY033575 3480-11-3

New Compound - 2015.02

				
SY033917 1000623-98-2	SY018211 80194-70-3	SY025675 95333-17-8	SY034317 878809-77-9	SY034318 1075215-73-4
				
SY034324 1340349-50-9	SY034328 99455-14-8	SY034339 62838-60-2	SY034372 280582-23-2	SY034498 N/A
				
SY034509 N/A	SY034571 1349734-00-4	SY034683 5827-75-8	SY034724 1285603-68-0	SY034725 1208170-37-9
				
SY034839 21594-95-6	SY035160 53389-81-4	SY035161 N/A	SY035196 469912-82-1	SY035226 N/A
				
SY035234 1185169-37-2	SY035236 1315495-87-4			