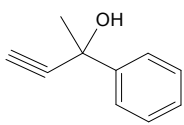
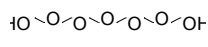
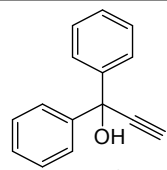
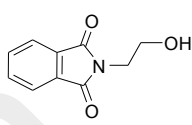
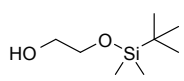
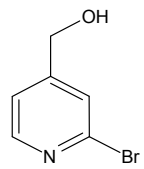
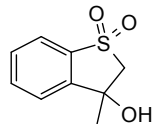
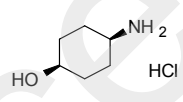
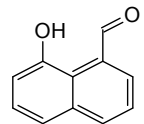
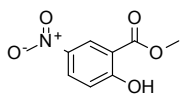
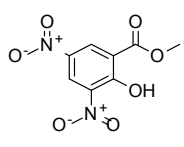
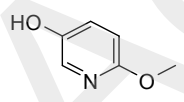
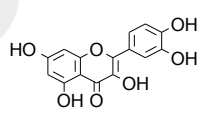
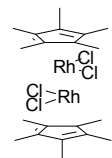
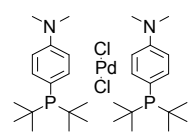
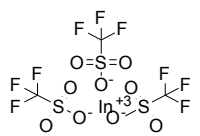
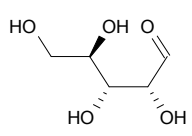
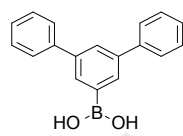
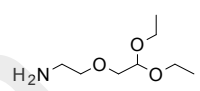
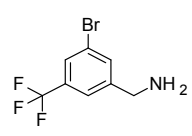
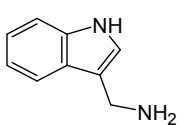
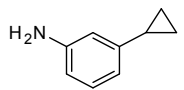
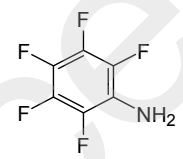
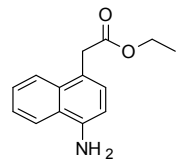
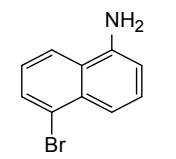
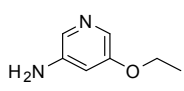
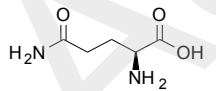
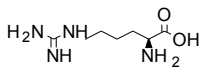
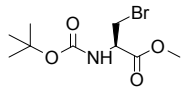
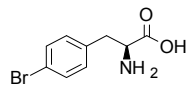
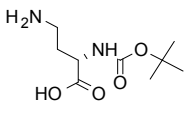
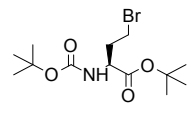
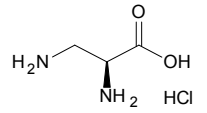
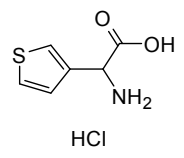
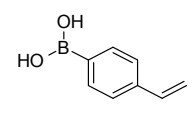
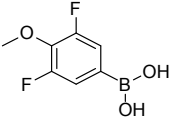
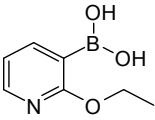
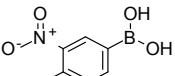
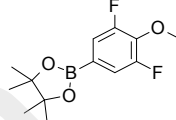
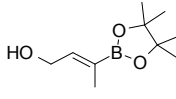
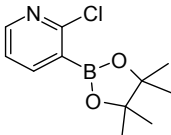
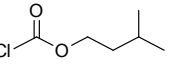
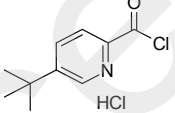
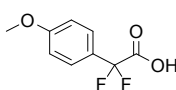
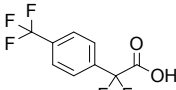
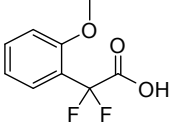
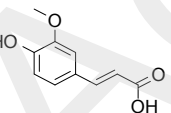
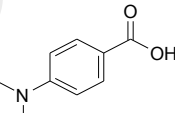
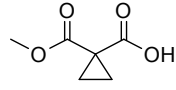
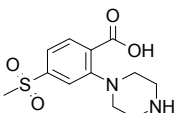
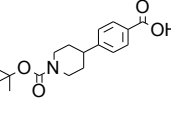
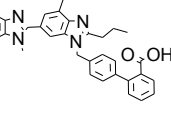
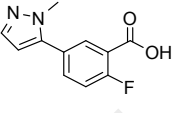
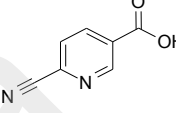
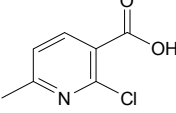
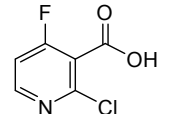
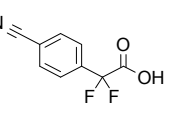
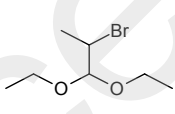
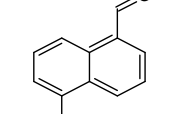
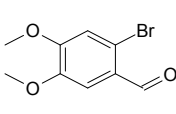
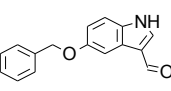
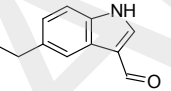
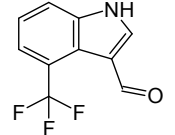
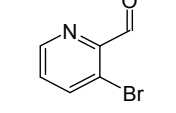
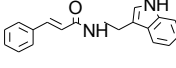
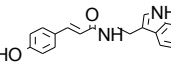
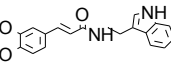
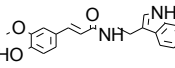
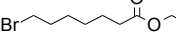
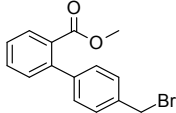


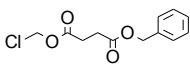
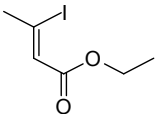
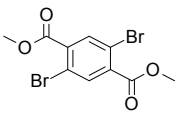
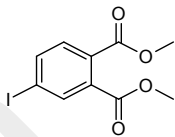
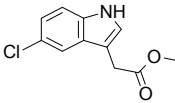
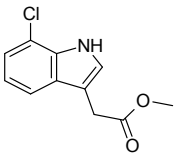
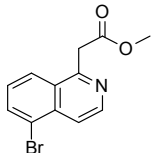
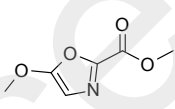
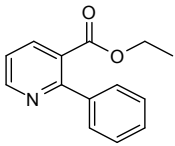
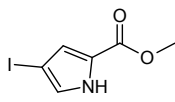
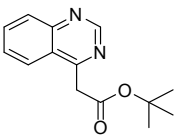
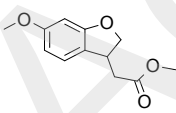
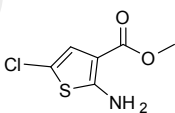
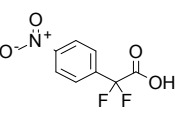
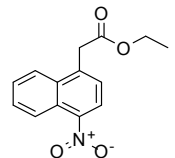
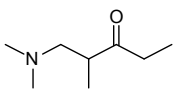
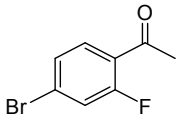
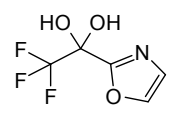
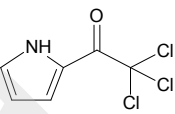
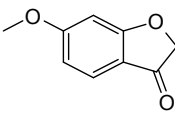
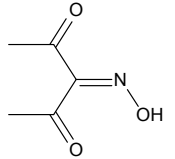
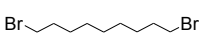

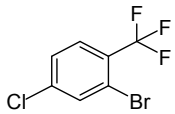

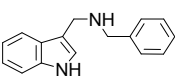
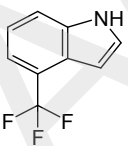
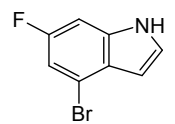
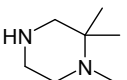
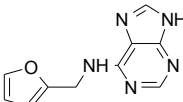
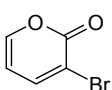
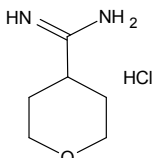
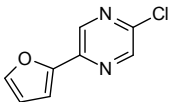
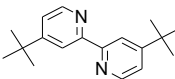
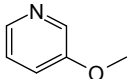
New Compound - 2017.01

				
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SY017970 118289-16-0	SY056743 62521-48-6	SY020495 56239-26-0	SY056933 35689-26-0	SY056854 17302-46-4
				
SY056856 22633-33-6	SY022315 51834-97-0	SY057722 117-39-5	SY010326 12354-85-7	SY025898 887919-35-9
				
SY010475 128008-30-0	SY004436 50-69-1	SY033974 128388-54-5	SY056684 76534-71-9	SY032517 691877-04-0
				
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SY032850 51468-00-9	SY014123 56-85-9	SY035101 156-86-5	SY057492 175844-11-8	SY023877 24250-84-8
				
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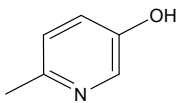
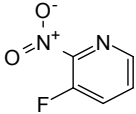
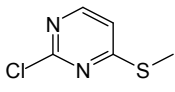
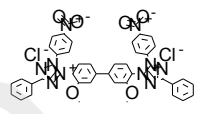
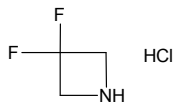
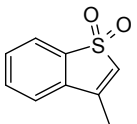
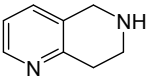
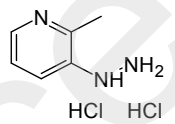
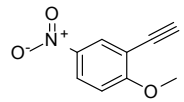
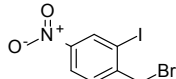
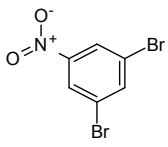
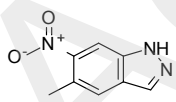
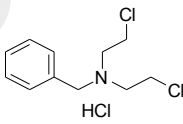
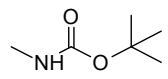
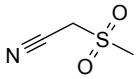
New Compound - 2017.01

				
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SY056847 929022-76-4	SY038893 1261358-84-2	SY025229 3400-55-3	SY056934 151222-57-0	SY020534 5392-10-9
				
SY026618 6953-22-6	SY056972 68742-29-0	SY056975 959236-12-5	SY005024 405174-97-2	SY047833 212707-61-4
				
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SY056810 143869-67-4	SY056839 34450-62-9	SY057716 18014-00-1	SY058078 59340-47-5	SY048041 74339-45-0
				
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SY048055 1417557-82-4	SY048045 93772-88-4	SY057672 55503-06-5	SY038868 206360-56-7	SY058194 450357-85-4
				
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SY022651 57506-64-6	SY047290 128562-95-8	SY031157 885520-70-7	SY033828 396133-32-7	SY010745 525-79-1
				
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SY007644 1121-78-4	SY025327 54231-35-5	SY024250 49844-93-1	SY021561 298-83-9	SY020003 288315-03-7
				
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