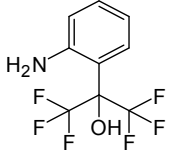
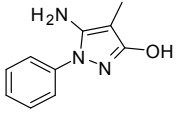
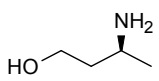
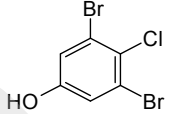
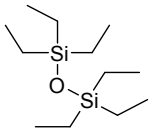
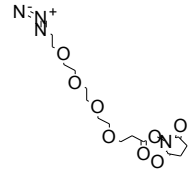
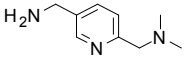
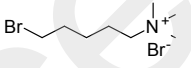
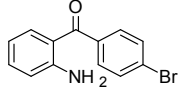
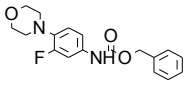
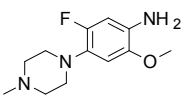
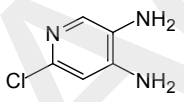
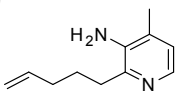
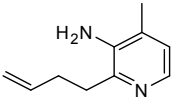
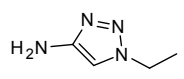
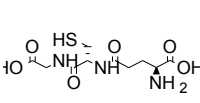
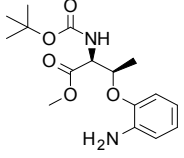
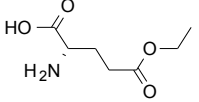
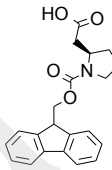
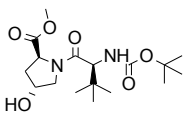
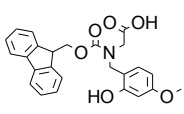
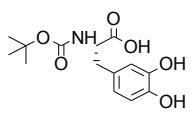
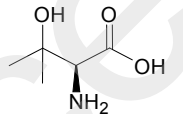
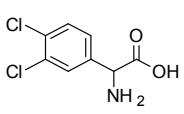
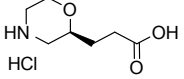
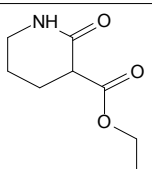
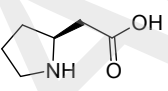
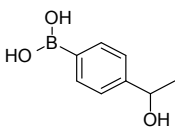
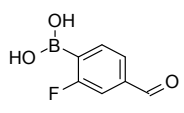
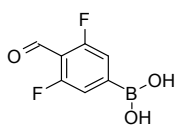
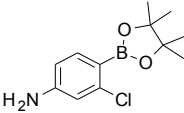
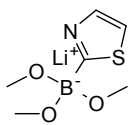
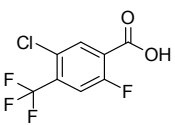
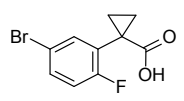
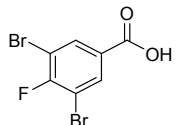
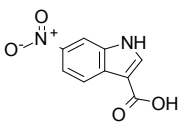
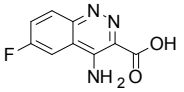
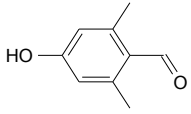
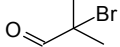
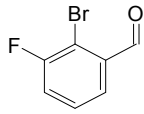
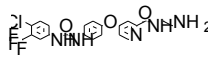
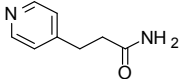
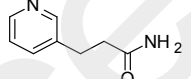
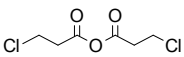
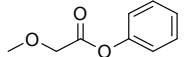
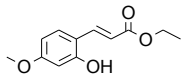
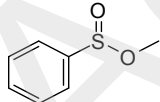
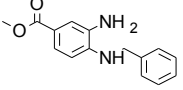
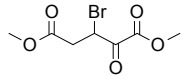
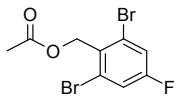
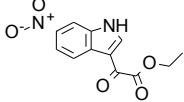
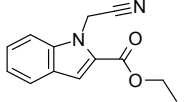
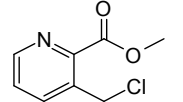
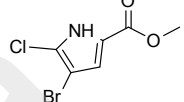
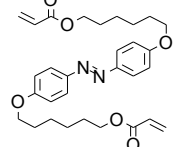
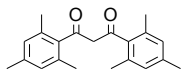
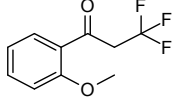
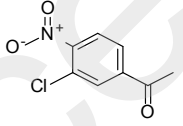
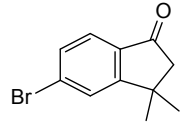
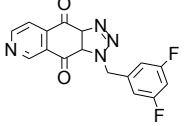
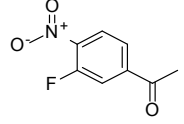
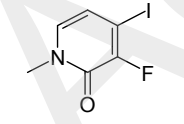
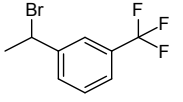
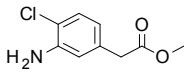
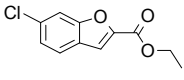
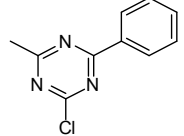
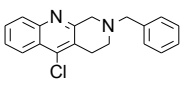
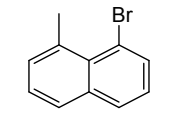
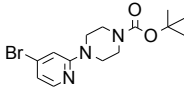
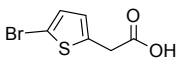


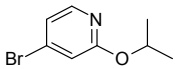
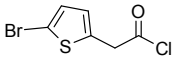
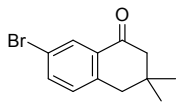
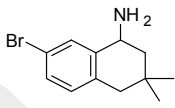
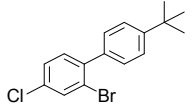
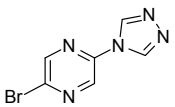
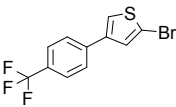
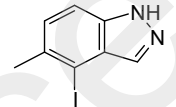
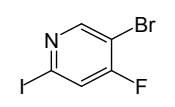
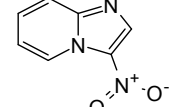
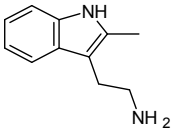
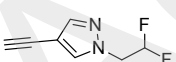
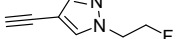
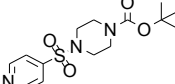
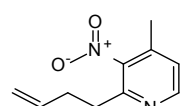
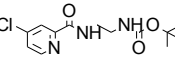
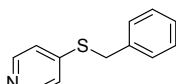
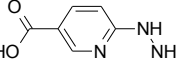
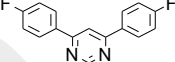
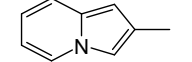
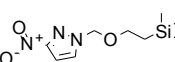
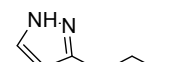
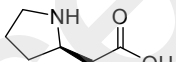
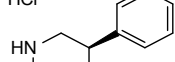
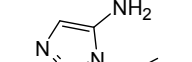
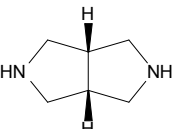
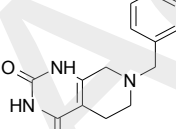
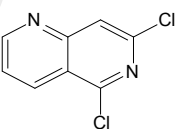
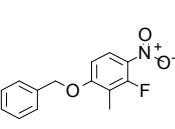
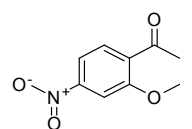
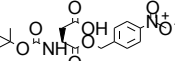
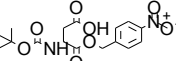
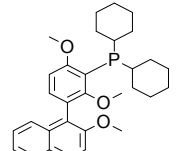
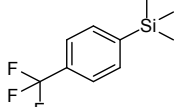
New Compound - 2019.08

				
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SY034932 944251-24-5	SY261643 1528646-05-0	SY110604 15008-33-0	SY030194 1140-17-6	SY019397 168828-81-7
				
SY253961 878155-86-3	SY029809 89182-17-2	SY253041 N/A	SY253108 N/A	SY252863 802915-18-0
				
SY012937 70-18-8	SY253112 N/A	SY015381 1119-33-1	SY105502 193693-61-7	SY254425 630421-45-3
				
SY102653 148515-78-0	SY234174 30033-24-0	SY026435 2280-27-5	SY028338 128349-50-8	SY261758 N/A
				
SY008262 3731-16-6	SY107247 56633-75-1	SY103371 518336-20-4	SY027920 871126-22-6	SY104573 870718-11-9
				
SY021260 877160-63-9	SY257793 1451391-92-6	SY250175 N/A	SY226624 1314721-86-2	SY233054 402-87-9

New Compound - 2019.08

				
SY058812 10242-03-2	SY254044 161373-43-9	SY017072 70547-87-4	SY251082 13206-46-7	SY023233 891180-59-9
				
SY253034 N/A	SY022418 84200-07-7	SY022419 84199-99-5	SY254420 20495-99-2	SY261726 16839-92-2
				
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SY058634 91974-32-2	SY257803 126718-04-5	SY253688 1196146-77-6	SY257781 1629633-64-2	SY045289 1011714-83-2
				
SY257818 6477-29-8	SY257789 130654-91-0	SY253772 116686-84-1	SY046165 67159-85-7	SY253609 N/A
				
SY129721 72802-25-6	SY253952 2052166-65-9	SY038242 59770-96-6	SY109988 59833-69-1	SY261964 74222-19-8
				
SY261698 30937-70-3	SY254002 214551-70-9	SY253837 33295-37-3	SY066484 1197294-80-6	SY077014 71637-38-2

New Compound - 2019.08

				
SY111491 1142194-24-8	SY261965 125772-35-2	SY262127 102568-21-8	SY251003 1782902-65-1	SY261772 N/A
				
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SY262304 103878-75-7	SY249389 51290-78-9	SY013021 133081-24-0	SY257814 168915-00-2	SY261692 768-18-3
				
SY127626 1313520-83-0	SY147130 7231-31-4	SY245644 61350-65-0	SY262091 450416-58-7	SY262138 N/A
				
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SY262123 N/A	SY262124 N/A	SY257858 2223634-83-9	SY262299 312-75-4	