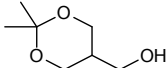
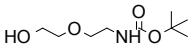
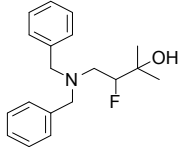
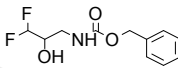
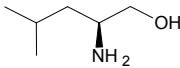
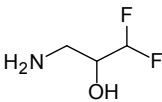
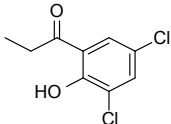
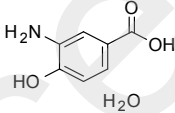
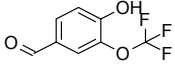
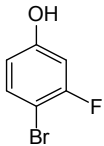
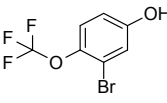
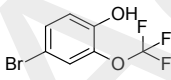
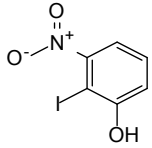
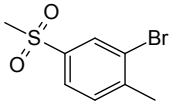
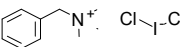
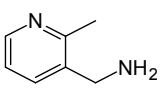
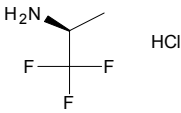
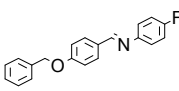
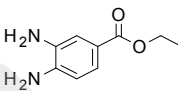
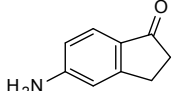
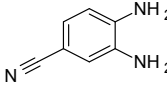
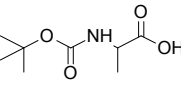
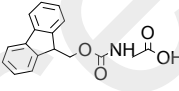
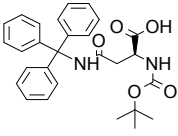
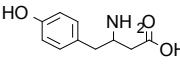
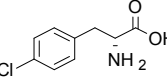
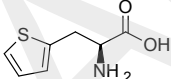
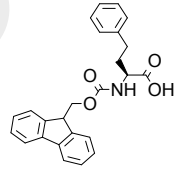
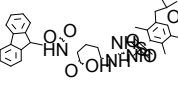
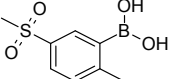
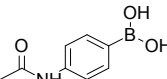
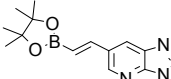
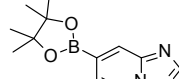
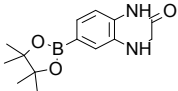
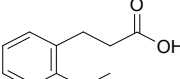
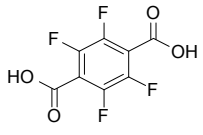
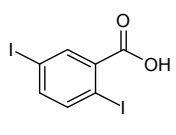
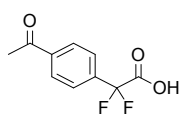
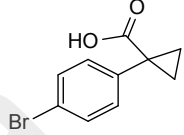
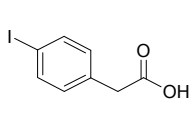
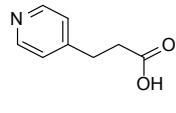
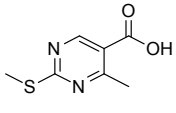
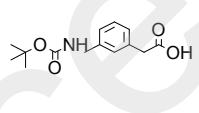
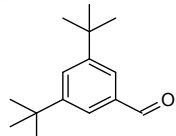
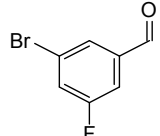
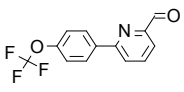
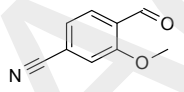
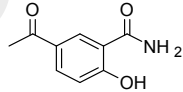
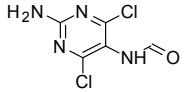
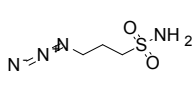
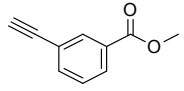
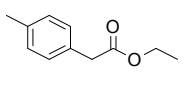
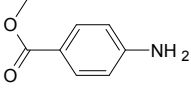
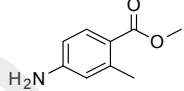
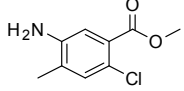
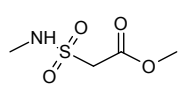
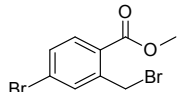
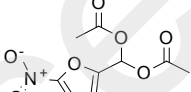
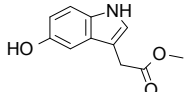
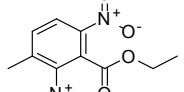
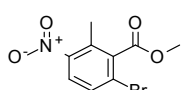
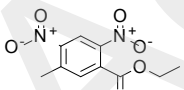
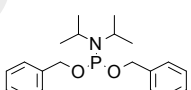
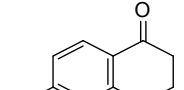
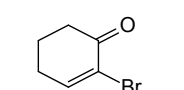
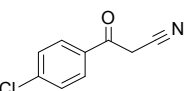
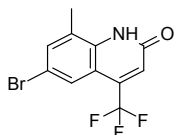
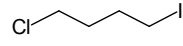
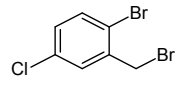
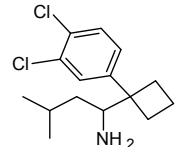


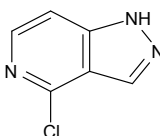
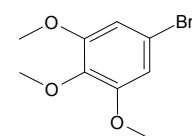
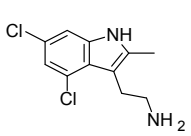
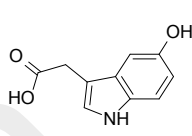
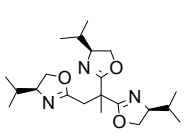
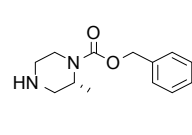
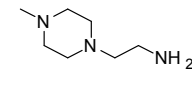
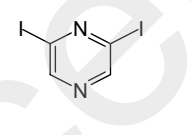
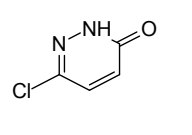
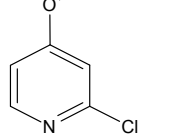
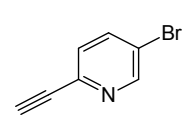
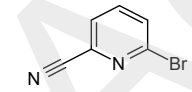
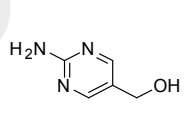
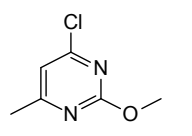
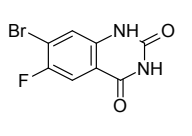
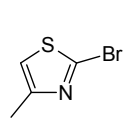
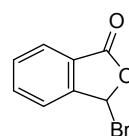
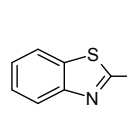
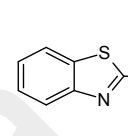
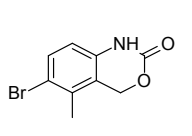
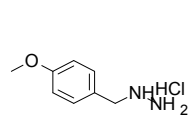
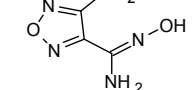
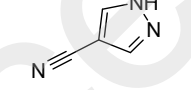
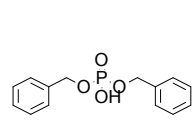
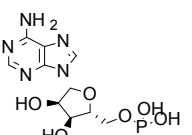
New Compound - 2017.06

				
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SY060649 433-46-5	SY069474 18430-74-5	SY059883 1226975-96-7	SY023030 53104-95-3	SY022614 121219-03-2
				
SY024383 886496-88-4	SY029799 690264-39-2	SY060719 197243-48-4	SY096694 702672-96-6	SY011391 114971-52-7
				
SY035172 58539-64-3	SY019582 125353-44-8	SY055798 70627-52-0	SY043331 37466-90-3	SY047054 3470-54-0
				
SY030467 17626-40-3	SY021484 3744-87-4	SY029728 29022-11-5	SY032212 132388-68-2	SY059876 64913-50-4
				
SY032852 14091-08-8	SY035273 22951-96-8	SY012062 132684-59-4	SY014659 187618-60-6	SY029373 N/A
				
SY002730 101251-09-6	SY060611 N/A	SY060545 1210048-18-2	SY060506 N/A	SY014884 6342-77-4

New Compound - 2017.06

				
SY016217 652-36-8	SY062550 14192-12-2	SY038906 1308915-16-3	SY025157 345965-52-8	SY016997 1798-06-7
				
SY022403 6318-43-0	SY022399 98276-75-6	SY020504 71420-95-6	SY038282 17610-00-3	SY003007 188813-02-7
				
SY016249 887979-25-1	SY038704 21962-45-8	SY048818 40187-51-7	SY030956 171887-03-9	SY060425 1034192-12-5
				
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SY060743 291306-38-2	SY039109 78471-43-9	SY017436 92-55-7	SY058761 15478-18-9	SY060638 103041-13-0
				
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SY011839 4640-66-8	SY060538 1375066-09-3	SY049669 10297-05-9	SY021844 66192-24-3	SY060471 1354281-91-6

New Compound - 2017.06

				
SY020403 871836-51-0	SY009102 2675-79-8	SY096641 299165-92-7	SY012014 54-16-0	SY024442 458563-75-2
				
SY096697 923565-99-5	SY032261 934-98-5	SY029874 58138-79-7	SY023996 19064-67-6	SY019196 17228-69-2
				
SY024562 111770-86-6	SY032579 122918-25-6	SY096542 120747-85-5	SY096622 97041-37-7	SY060534 1374208-43-1
				
SY004506 7238-61-1	SY036169 6940-49-4	SY096627 37859-42-0	SY027944 37859-43-1	SY060520 186267-76-5
				
SY035883 2011-48-5	SY059447 13490-32-9	SY035874 31108-57-3	SY020955 1623-08-1	SY035647 61-19-8