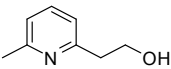
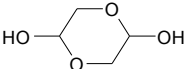
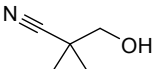
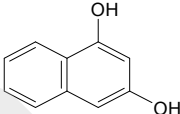
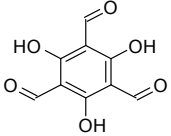
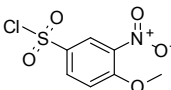
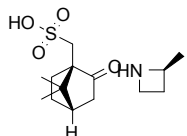
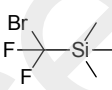
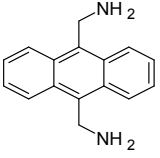
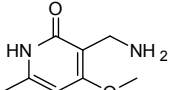
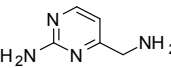
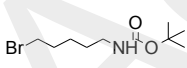

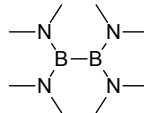
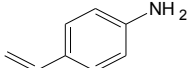
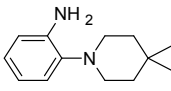
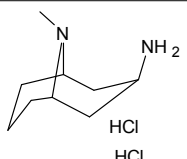
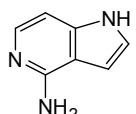
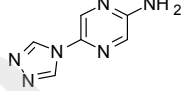
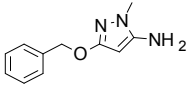
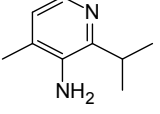
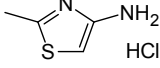
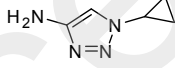
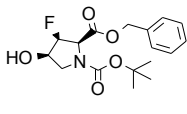
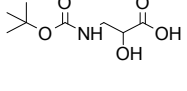
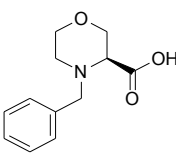
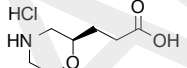
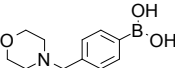
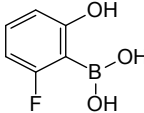
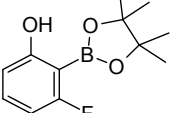
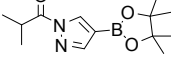
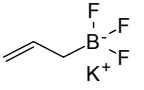
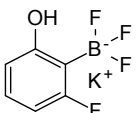
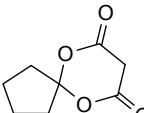
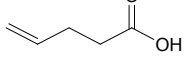
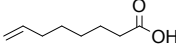
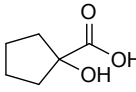
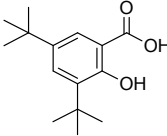
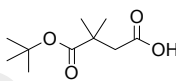
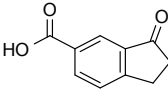
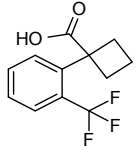
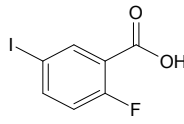
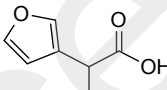
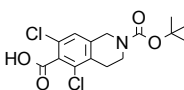
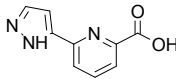
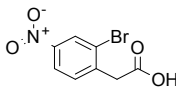
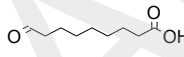
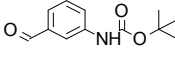
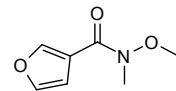
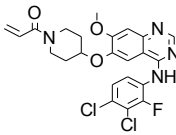
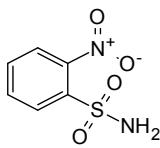
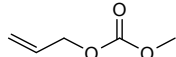
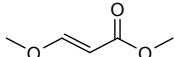
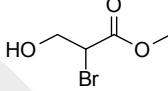
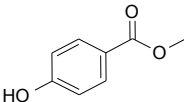
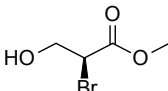
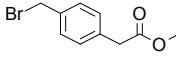
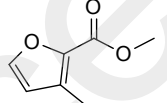
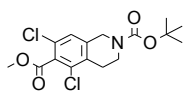
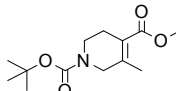
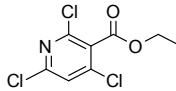
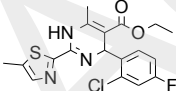
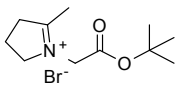
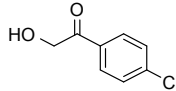
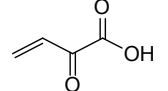
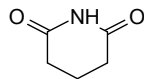
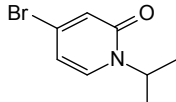
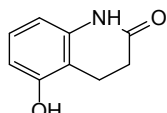
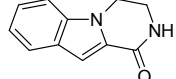



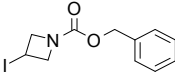
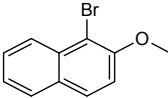
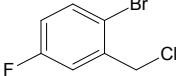
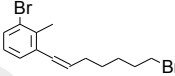
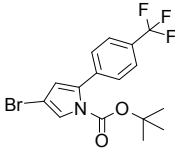
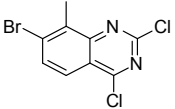
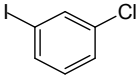
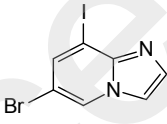
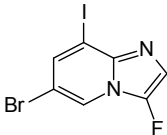
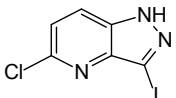
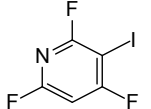
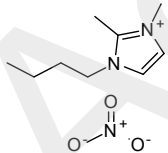
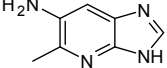
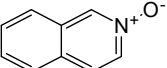
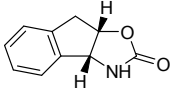
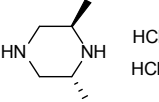
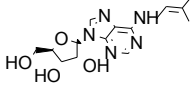
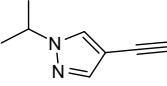
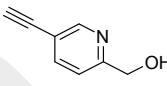
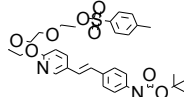
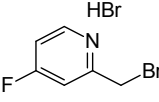
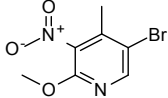
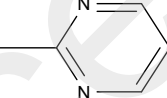
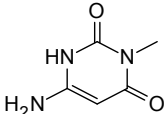
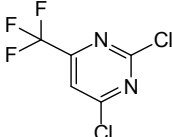
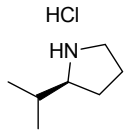

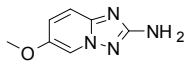
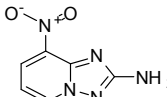
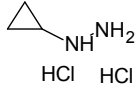
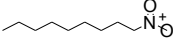
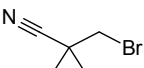
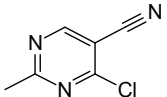
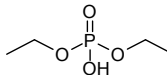
New Compound - 2019.07

				
SY162922 934-78-1	SY014400 23147-58-2	SY045527 19295-57-9	SY010964 132-86-5	SY225736 34374-88-4
				
SY036906 22117-79-9	SY257732 1877329-24-2	SY047583 115262-01-6	SY251625 6705-67-5	SY060962 1438382-15-0
				
SY057525 929973-95-5	SY045294 83948-54-3	SY033626 180-44-9	SY050326 1630-79-1	SY010310 1520-21-4
				
SY237494 2155431-25-5	SY007308 135906-03-5	SY026009 60290-23-5	SY252754 N/A	SY253778 1414569-22-4
				
SY251570 1698293-93-4	SY120664 1802489-61-7	SY252879 1622839-02-4	SY253098 N/A	SY238689 218916-64-4
				
SY005133 1235011-96-7	SY253833 N/A	SY104543 279262-23-6	SY226646 1256345-60-4	SY254113 1534369-41-9
				
SY257829 1605292-76-9	SY074349 233664-53-4	SY253836 2252415-10-2	SY115453 58093-05-3	SY008894 591-80-0

New Compound - 2019.07

				
SY240016 18719-24-9	SY031777 16841-19-3	SY005694 19715-19-6	SY261751 660423-00-7	SY038494 60031-08-5
				
SY119880 151157-52-7	SY018260 124700-41-0	SY253516 1338959-45-7	SY078730 851784-82-2	SY254421 N/A
				
SY030686 66949-40-4	SY253223 2553-17-5	SY104693 176980-36-2	SY257751 148900-66-7	SY235762 1092364-38-9
				
SY058096 5455-59-4	SY038974 35466-83-2	SY056857 5788-17-0	SY246714 7691-28-3	SY006626 99-76-3
				
SY246715 N/A	SY059274 7398-42-7	SY048278 6141-57-7	SY078729 851784-80-0	SY253196 N/A
				
SY035696 1934657-78-9	SY253070 N/A	SY043128 N/A	SY130959 27993-56-2	SY253275 56842-76-3
				
SY049583 1121-89-7	SY116068 1646570-98-0	SY104338 30389-33-4	SY069069 152193-85-6	SY046875 19451-11-7

New Compound - 2019.07

				
SY097205 939759-26-9	SY037749 3401-47-6	SY021377 857276-61-0	SY253687 N/A	SY254415 N/A
				
SY253951 1388056-03-8	SY001074 625-99-0	SY253021 1364917-14-5	SY253853 N/A	SY072297 1357945-27-7
				
SY253199 N/A	SY113740 922521-06-0	SY248435 1448064-99-0	SY024667 1532-72-5	SY223970 135969-65-2
				
SY002764 162240-93-9	SY077310 7724-76-7	SY257719 1354706-51-6	SY162059 1033705-77-9	SY253631 1205550-99-7
				
SY253884 1416713-60-4	SY101618 884495-14-1	SY008219 5053-43-0	SY067139 21236-97-5	SY009599 16097-64-6
				
SY099556 51207-71-7	SY249704 935669-67-3	SY129521 1092394-15-4	SY129544 1369382-71-7	SY024161 1374652-23-9
				
SY253221 2216-21-9	SY250128 37647-55-5	SY058503 38875-74-0	SY111669 598-02-7	