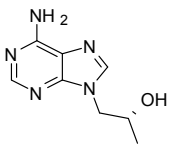
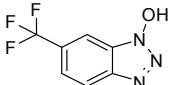
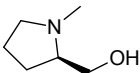
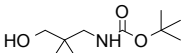
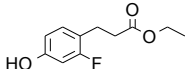
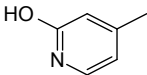
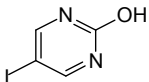
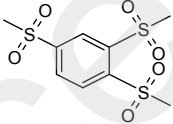
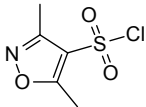
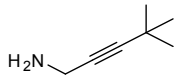
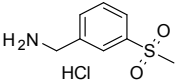
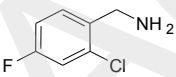
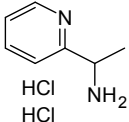
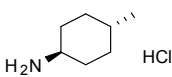
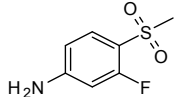
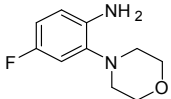
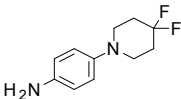
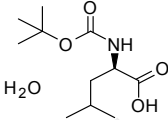
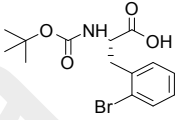
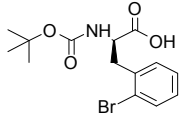
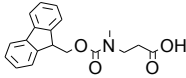
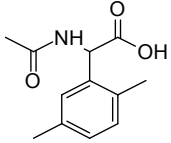
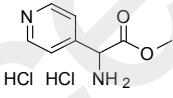
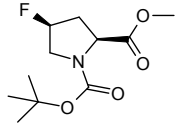
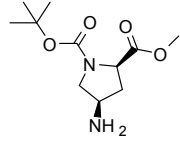
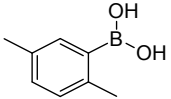
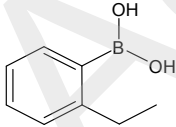
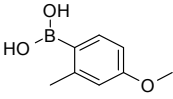
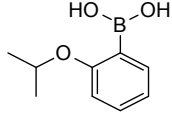
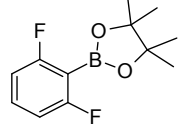
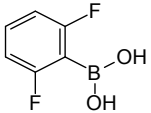
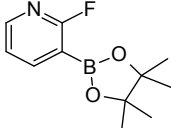
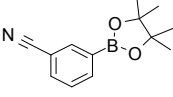
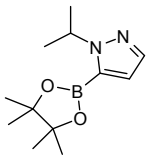
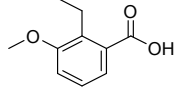
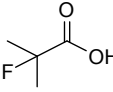
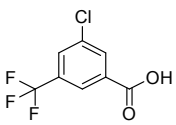
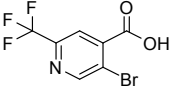
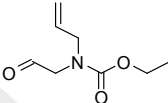
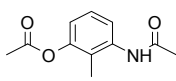
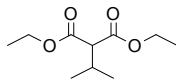
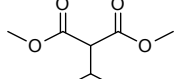
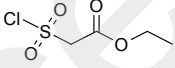
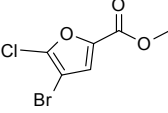
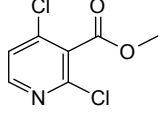
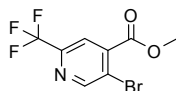
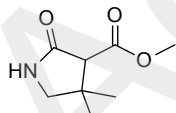
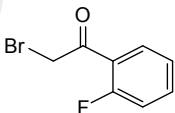
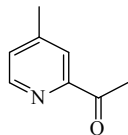
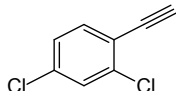
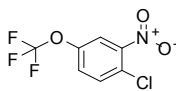
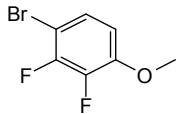
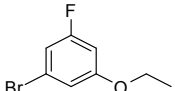
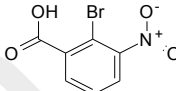
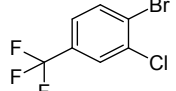
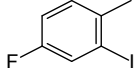
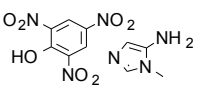
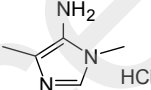
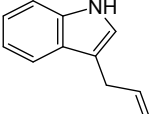
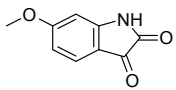
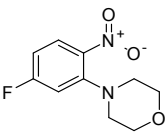
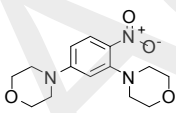
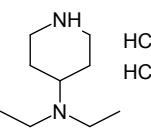
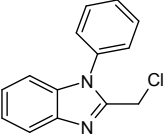
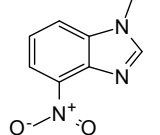
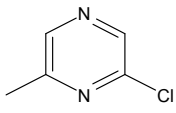
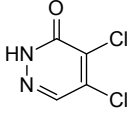
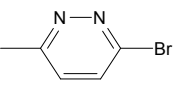
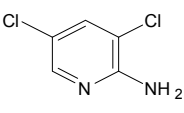
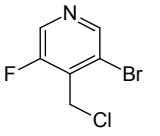


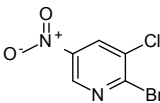
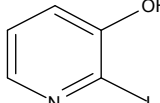
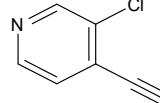
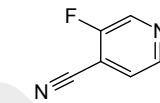
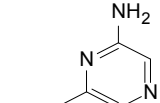
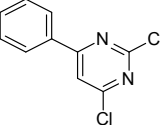
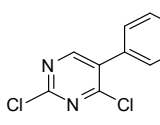
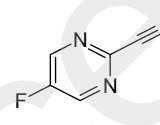
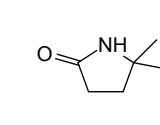
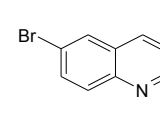
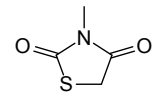
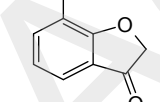
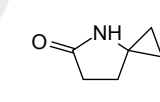
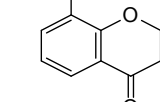
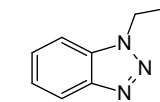
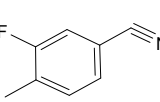
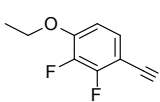
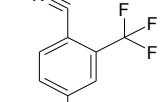
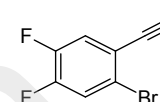
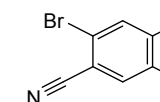
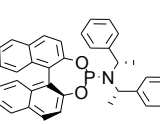
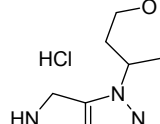
## New Compound - 2013.04

				
SY022843 14047-28-0	SY023542 26198-21-0	SY023398 99494-01-6	SY023898 184357-44-6	SY023751 691904-78-6
				
SY021568 13466-41-6	SY023415 79387-69-2	SY023802 N/A	SY021558 80466-79-1	SY023792 113439-90-0
				
SY024003 855267-50-4	SY023169 15205-11-5	SY023696 40154-81-2	SY022606 33483-65-7	SY023728 252561-34-5
				
SY023742 232951-87-0	SY023606 1266330-18-0	SY023199 200937-17-3	SY023330 261165-02-0	SY023331 261360-76-3
				
SY023425 172965-84-3	SY023790 63329-14-6	SY023726 N/A	SY010385 203866-16-4	SY023621 1146160-08-8
				
SY014621 85199-06-0	SY018048 90002-36-1	SY022825 208399-66-0	SY023531 138008-97-6	SY023539 863868-37-5
				
SY023631 162101-25-9	SY023546 452972-14-4	SY023527 214360-46-0	SY023897 1282518-60-8	SY023075 57598-51-3

## New Compound - 2013.04

				
SY023449 63812-15-7	SY023635 53985-49-2	SY024143 749875-16-9	SY024140 128740-03-4	SY023845 76064-16-9
				
SY023595 759-36-4	SY023596 51122-91-9	SY023731 55896-93-0	SY023791 58235-82-8	SY022680 442903-28-8
				
SY023856 1211589-41-1	SY023745 N/A	SY022607 655-15-2	SY005272 59576-26-0	SY023558 75717-77-0
				
SY023074 588-09-0	SY023566 406482-22-2	SY023568 212307-87-4	SY018364 573-54-6	SY022908 402-04-0
				
SY022615 13194-67-7	SY023740 99058-66-9	SY023789 N/A	SY023431 16886-09-2	SY015998 52351-75-4
				
SY023741 536977-34-1	SY023842 133387-34-5	SY020145 50534-25-3	SY023615 94937-86-7	SY023819 31493-66-0
				
SY018894 38557-71-0	SY023584 932-22-9	SY009359 65202-58-6	SY013758 4214-74-8	SY023869 1227573-06-9

## New Compound - 2013.04

				
SY006125 22353-41-9	SY015100 40263-57-8	SY007546 68325-15-5	SY023412 113770-88-0	SY021601 5521-56-2
				
SY023851 26032-72-4	SY023852 63558-77-0	SY011533 38275-55-7	SY023743 5165-28-6	SY017380 877-42-9
				
SY023727 16312-21-3	SY023821 669-04-5	SY023744 308266-51-5	SY023822 49660-56-2	SY023896 54187-96-1
				
SY007416 170572-49-3	SY023637 126162-96-7	SY023170 320-41-2	SY018585 64695-82-5	SY023634 916792-07-9
				
SY009841 380230-02-4	SY023015 N/A			