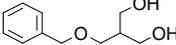
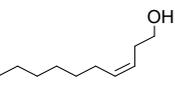
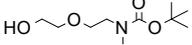
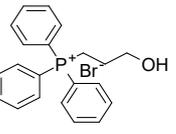
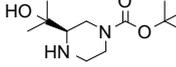
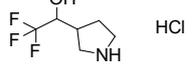
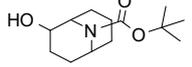
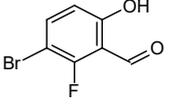
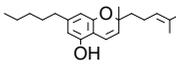
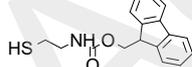
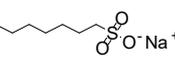
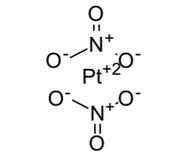
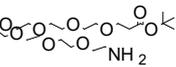
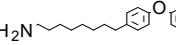
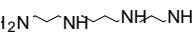
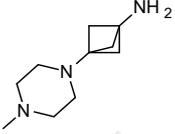
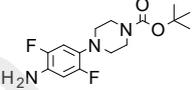
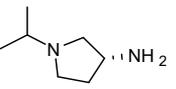
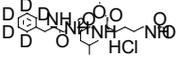
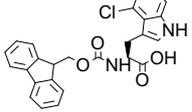
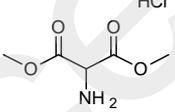
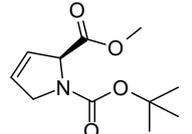
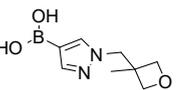
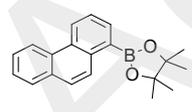
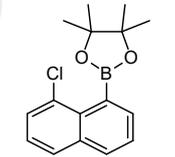
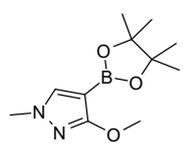
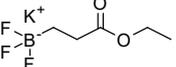
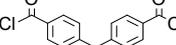
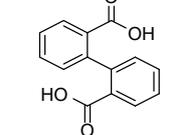
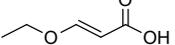
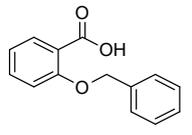
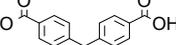
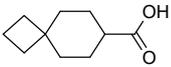
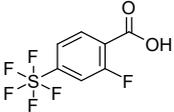
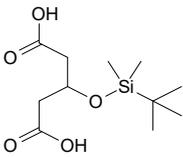
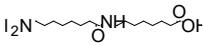
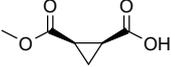
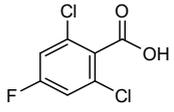
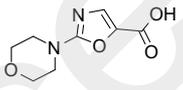
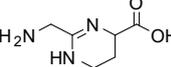
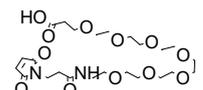
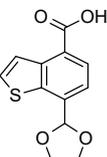
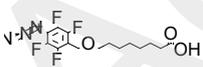
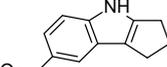
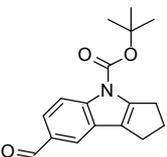
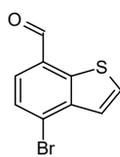
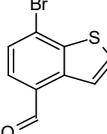
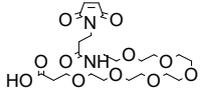
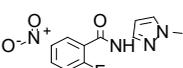
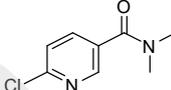
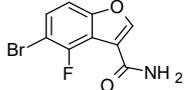
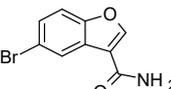
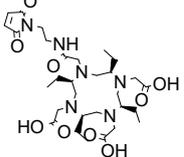
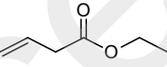
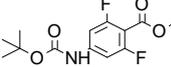
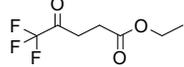
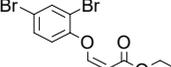
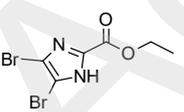
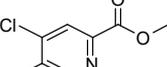
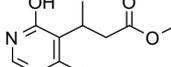
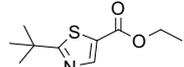
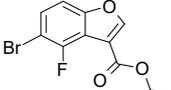
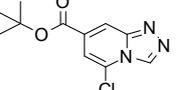
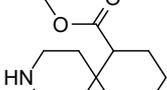
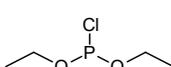
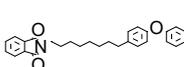


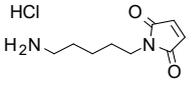
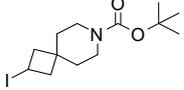
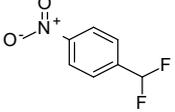
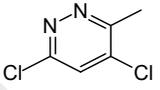
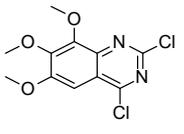
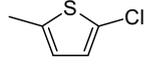
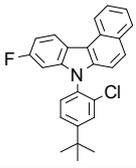
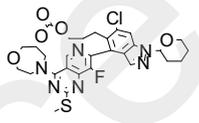
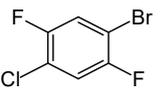
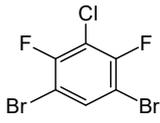
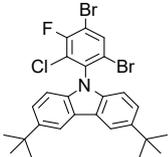
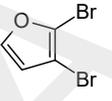
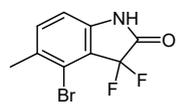
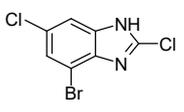
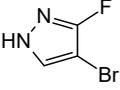
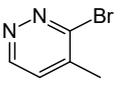
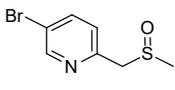
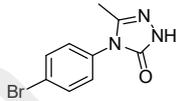
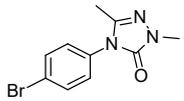
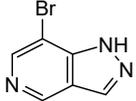
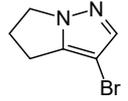
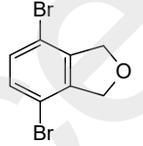
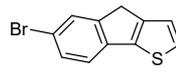
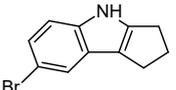
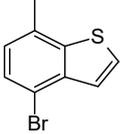
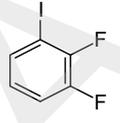
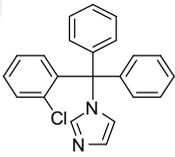
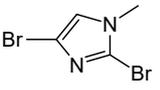
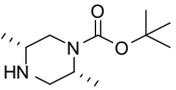
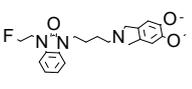
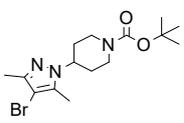
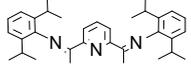
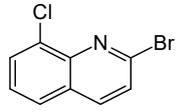
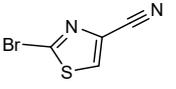
## New Compound - 2026.02

				
SY124006 117087-18-0	SY347187 10339-60-3	SY531433 10340-22-4	SY462058 1628679-52-6	SY529153 51860-45-8
				
SY521981 502546-05-6	SY207354 1613292-86-6	SY099855 1630907-10-6	SY125229 1823822-36-1	SY295726 1160653-95-1
				
SY326619 20675-51-8	SY488239 152835-00-2	SY001370 22767-50-6	SY224829 18496-40-7	SY318448 2428400-07-9
				
SY293352 2565810-18-4	SY077003 71-44-3	SY511510 2227205-33-4	SY523842 1386949-39-8	SY118641 1201013-61-7
				
SY527268 N/A	SY333565 2244532-68-9	SY019536 16115-80-3	SY282830 74844-93-2	SY326394 N/A
				
SY255247 957120-32-0	SY503029 1835207-09-4	SY297153 2454397-84-1	SY420140 1911653-28-5	SY066281 1023357-64-3
				
SY528178 3268-26-6	SY033420 482-05-3	SY035714 14674-80-7	SY045834 14389-86-7	SY062482 790-83-0

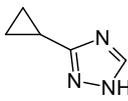
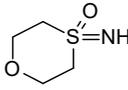
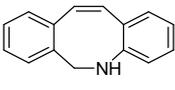
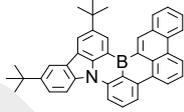
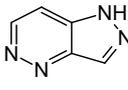
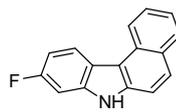
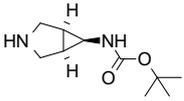
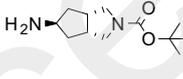
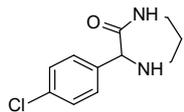
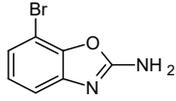
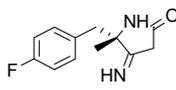
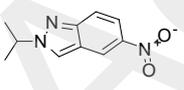
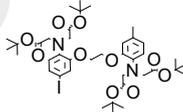
## New Compound - 2026.02

				
SY237809 1086399-15-6	SY231217 1240257-03-7	SY018849 113794-48-2	SY278998 118764-05-9	SY461957 956345-16-7
				
SY099280 88335-87-9	SY043249 232275-55-7	SY531622 1369136-28-6	SY522997 744175-78-8	SY273077 2112731-42-5
				
SY520858 N/A	SY479787 1315501-25-7	SY523978 164736-51-0	SY532601 N/A	SY521119 2408593-07-5
				
SY521138 2408593-02-0	SY251181 1334177-79-5	SY476807 1183358-09-9	SY102172 54864-83-4	SY416330 N/A
				
SY416465 2177262-09-6	SY532239 N/A	SY025896 1617-18-1	SY532602 129589-63-5	SY025687 70961-05-6
				
SY532558 N/A	SY243283 74840-99-6	SY346108 1256823-57-0	SY038680 1092460-40-6	SY345934 1012881-37-6
				
SY415056 N/A	SY234067 1246759-50-1	SY521689 2168703-79-3	SY049944 589-57-1	SY532179 N/A

## New Compound - 2026.02

 <p>HCl H<sub>2</sub>N</p>				
SY284978 510709-83-8	SY321119 1638764-90-5	SY110239 29848-57-5	SY112668 68240-43-7	SY398670 36476-14-9
				
SY049109 17249-82-0	SY514637 N/A	SY528925 N/A	SY106903 172921-33-4	SY507204 1805026-19-0
				
SY506904 N/A	SY344651 30544-34-4	SY512065 850363-66-5	SY399647 2090907-68-7	SY311216 1035390-50-1
				
SY100247 1346555-56-3	SY396356 1416373-61-9	SY527314 1632310-40-7	SY398714 860612-51-7	SY463444 3033744-22-5
				
SY069033 1256821-58-5	SY272038 174790-35-3	SY423588 2417387-47-2	SY518502 1346266-92-9	SY524973 164736-47-4
				
SY391003 87924-78-5	SY101456 64248-57-3	SY051361 23593-75-1	SY035697 53857-60-6	SY116327 1240586-48-4
				
SY526865 2860554-31-8	SY425287 1092564-39-0	SY068643 204203-14-5	SY042306 891842-52-7	SY019452 848501-90-6

## New Compound - 2026.02

				
SY084930 1211390-33-8	SY067106 708257-15-2	SY128933 23194-93-6	SY502615 N/A	SY507237 36874-06-3
				
SY515070 2773396-94-2	SY112266 134677-60-4	SY027443 1221439-83-3	SY406764 1512463-43-2	SY116064 1211527-07-9
				
SY502661 N/A	SY532192 500889-09-8	SY533119 N/A		