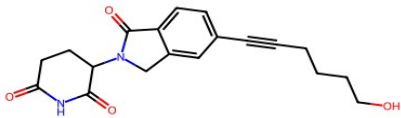
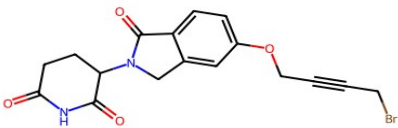
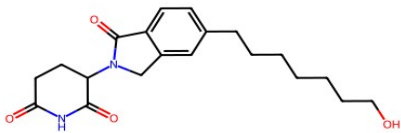
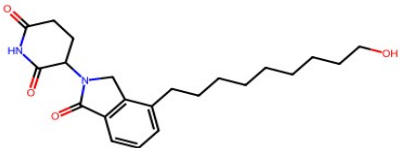
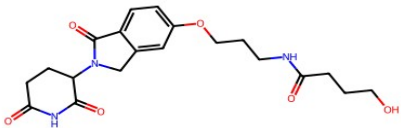
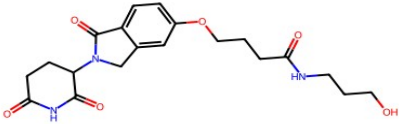
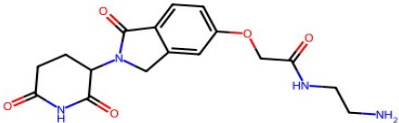
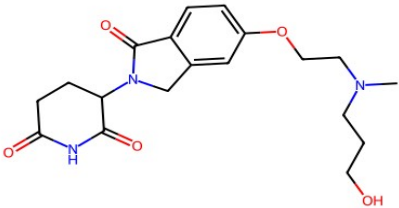
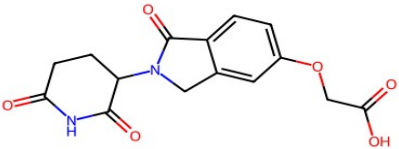
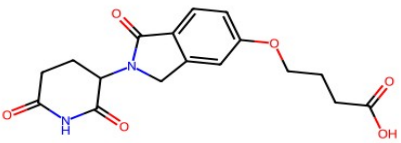
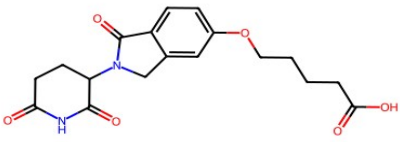
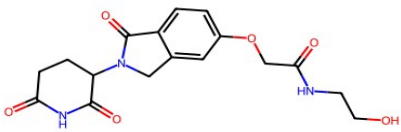
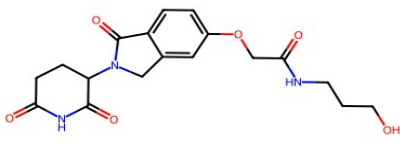
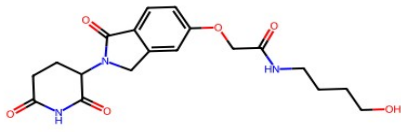
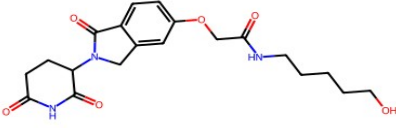
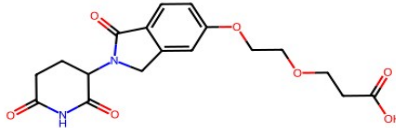
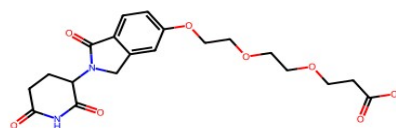
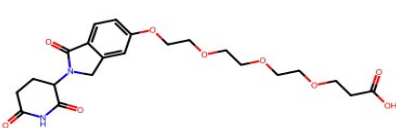
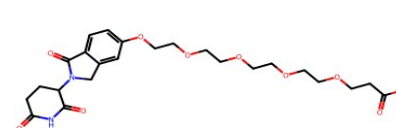
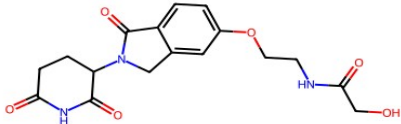
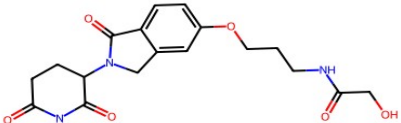
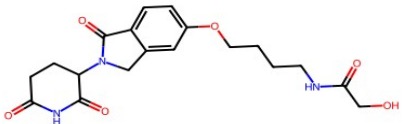
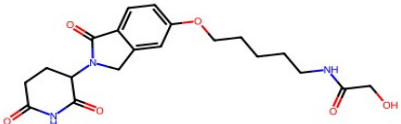
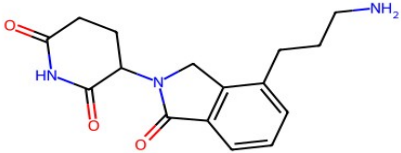


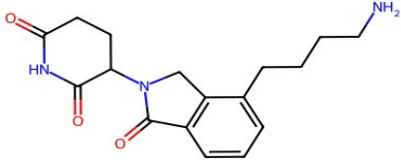
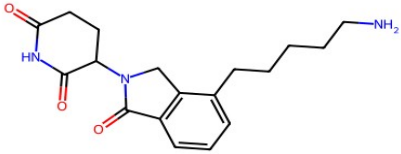
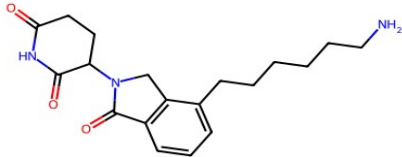
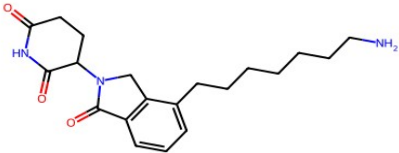
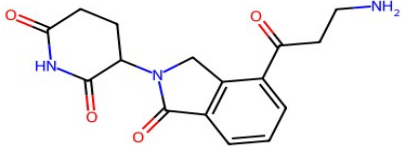
Catalog No.	Struture	MW.	CAS No.
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PRO-LN-BR-036		390.0215	
PRO-LN-OH-037		358.1893	2767162-44-5
PRO-LN-OH-038		386.2206	3023816-66-9
PRO-LN-OH-039		403.1743	

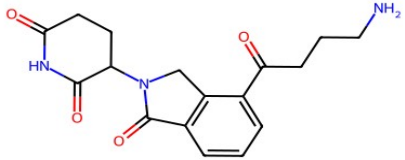
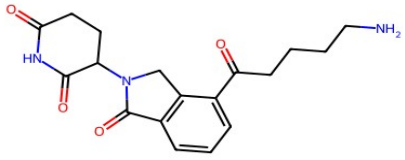
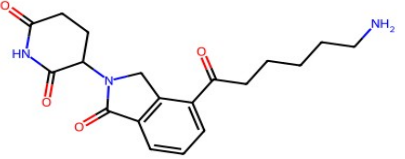
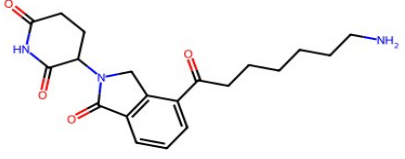
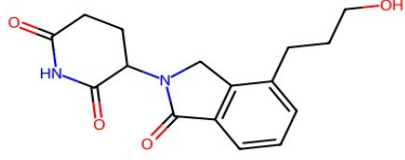
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PRO-LN-AM-041		360.1434	2694727-76-7
PRO-LN-OH-042		375.1794	
PRO-LN-CA-043		318.0852	2680530-31-6
PRO-LN-CA-044		332.1008	2680571-43-9

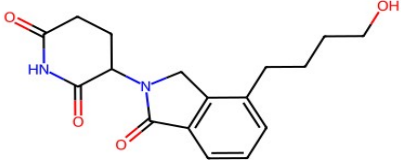
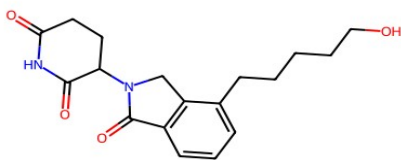
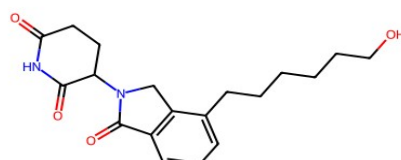
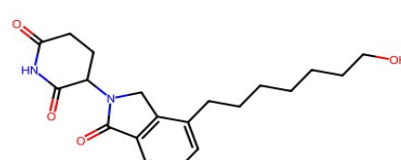
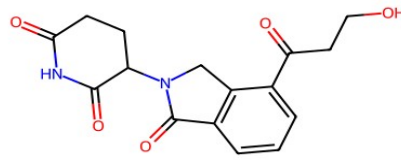
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PRO-LN-CA-046		360.1321	2504915-05-1
PRO-LN-OH-047		361.1274	
PRO-LN-OH-048		375.143	
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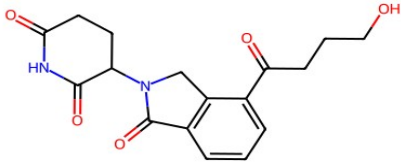
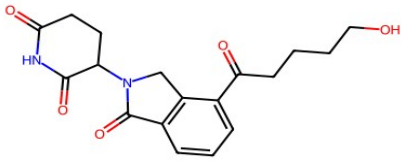
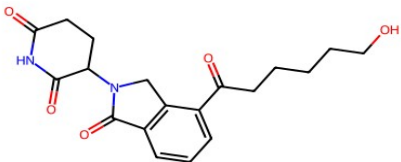
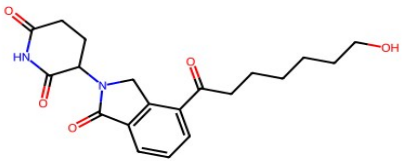
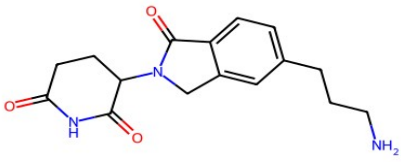
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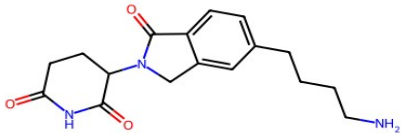
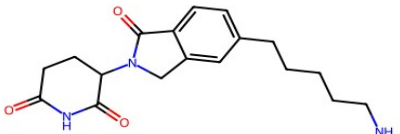
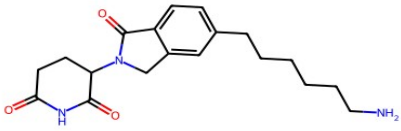
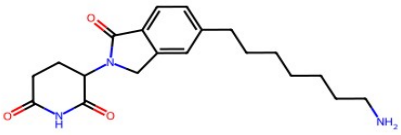
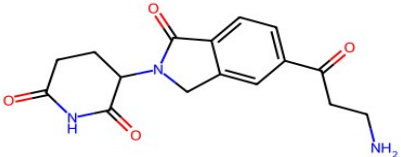
PRO-LN-OH-055		361.1274	
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PRO-LN-AM-079		301.1426	2093387-41-6

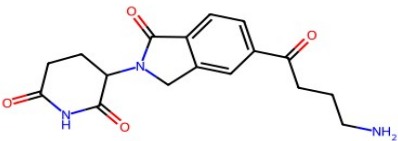
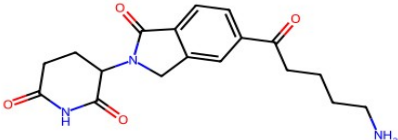
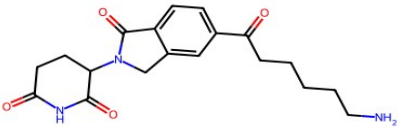
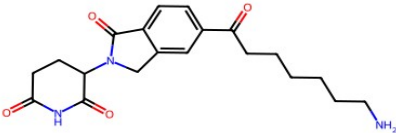
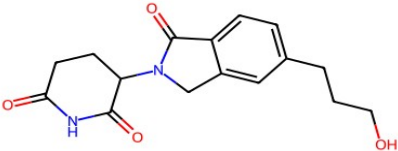
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PRO-LN-AM-081		329.1739	2093388-45-3
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PRO-LN-AM-083		357.2052	2412988-53-3
PRO-LN-AM-084		315.1219	

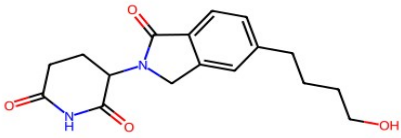
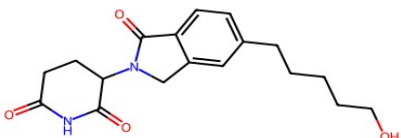
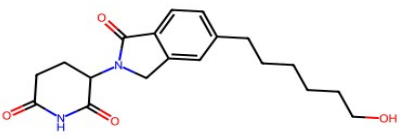
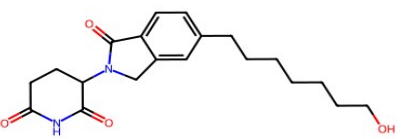
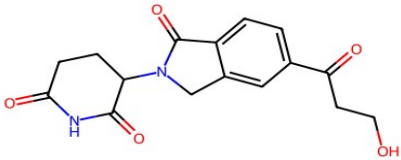
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PRO-LN-AM-086		343.1532	
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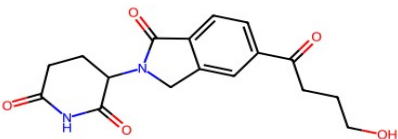
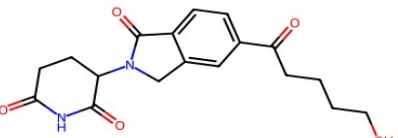
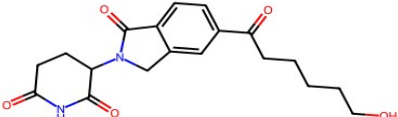
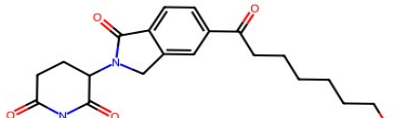
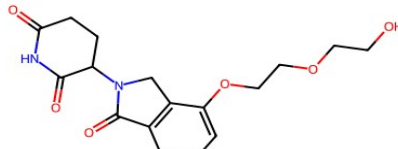
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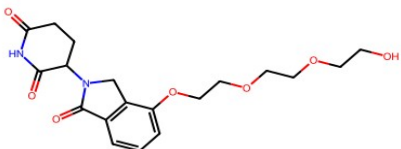
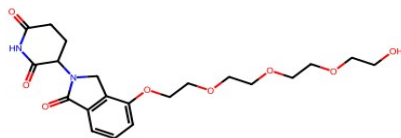
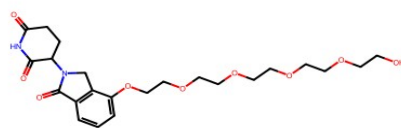
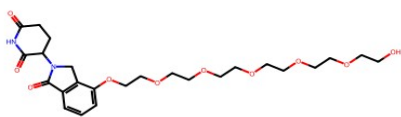
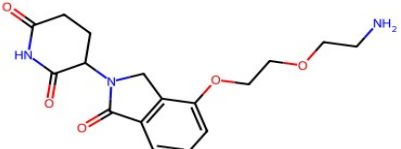
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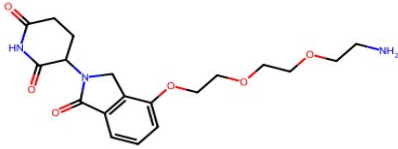
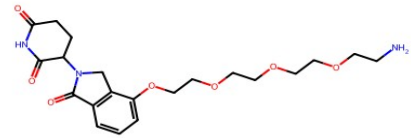
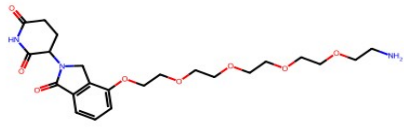
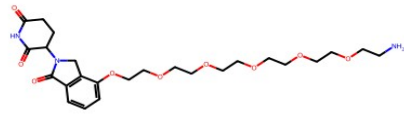
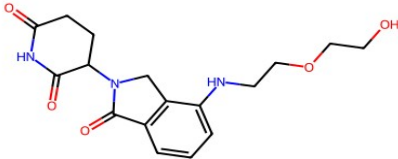
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PRO-LN-AM-123		357.2052	2940934-33-6
PRO-LN-AM-124		315.1219	

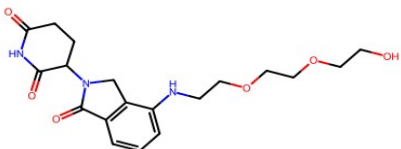
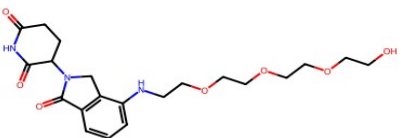
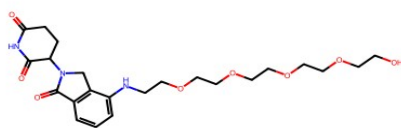
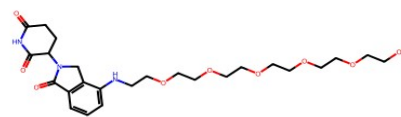
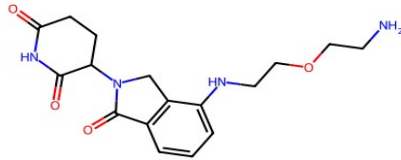
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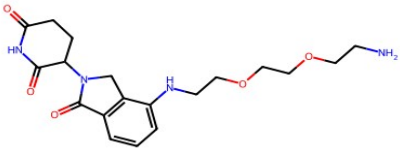
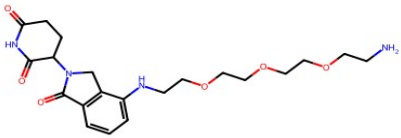
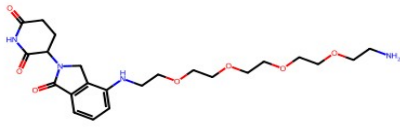
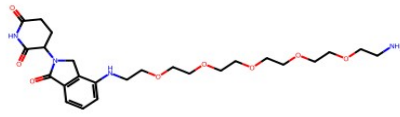
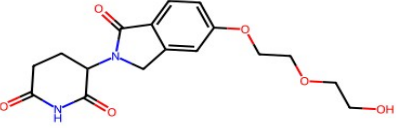
PRO-LN-OH-130		316.1423	2736497-81-5
PRO-LN-OH-131		330.158	2229715-00-6
PRO-LN-OH-132		344.1736	2891988-25-1
PRO-LN-OH-133		358.1893	2767162-44-5
PRO-LN-OH-134		316.1059	

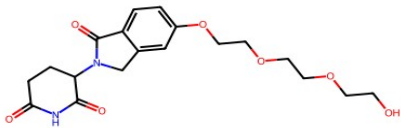
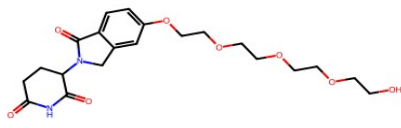
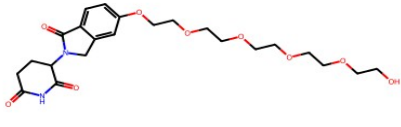
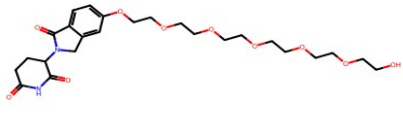
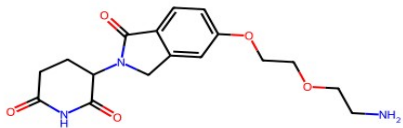
PRO-LN-OH-135		330.1216	
PRO-LN-OH-136		344.1372	
PRO-LN-OH-137		358.1529	
PRO-LN-OH-138		372.1685	
PRO-LN-OH-139		348.1321	

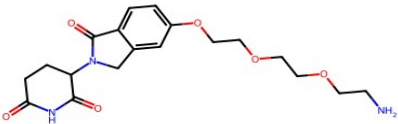
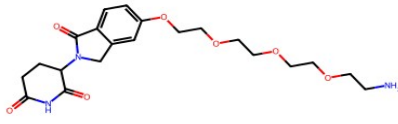
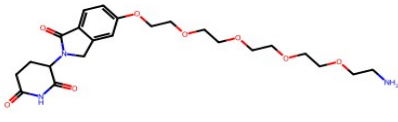
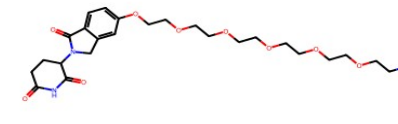
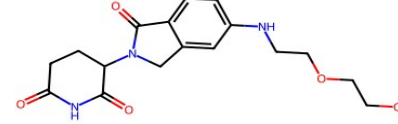
PRO-LN-OH-140		392.1584	
PRO-LN-OH-141		436.1846	2933214-40-3
PRO-LN-OH-142		480.2108	
PRO-LN-OH-143		524.237	
PRO-LN-AM-144		347.1481	3066895-56-2

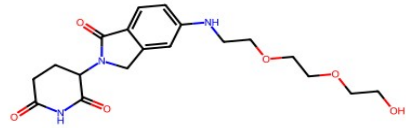
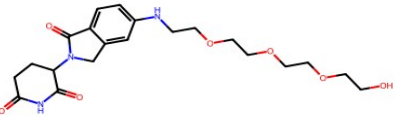
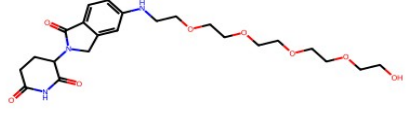
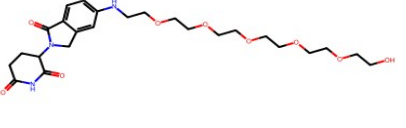
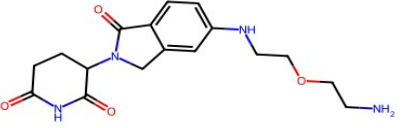
PRO-LN-AM-145		391.1743	
PRO-LN-AM-146		435.2006	
PRO-LN-AM-147		479.2268	
PRO-LN-AM-148		523.253	
PRO-LN-OH-149		347.1481	2759386-33-7

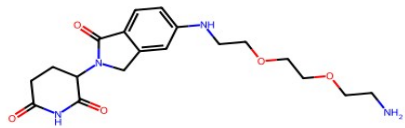
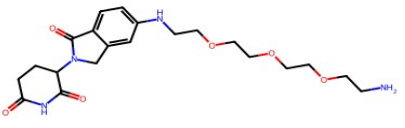
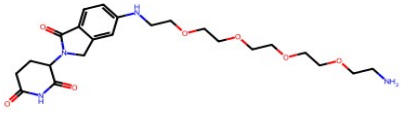
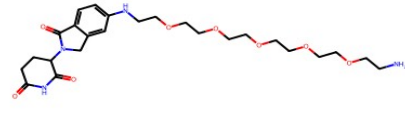
PRO-LN-OH-150		391.1743	2866325-45-1
PRO-LN-OH-151		435.2006	2933214-42-5
PRO-LN-OH-152		479.2268	2716124-67-1
PRO-LN-OH-153		523.253	2136248-24-1
PRO-LN-AM-154		346.1641	2138439-15-1

PRO-LN-AM-155		390.1903	2138439-16-2
PRO-LN-AM-156		434.2165	2138439-17-3
PRO-LN-AM-157		478.2427	2243089-93-0
PRO-LN-AM-158		522.269	2138440-77-2
PRO-LN-OH-179		348.1321	

PRO-LN-OH-180		392.1584	2875088-49-4
PRO-LN-OH-181		436.1846	
PRO-LN-OH-182		480.2108	
PRO-LN-OH-183		524.237	
PRO-LN-AM-184		347.1481	

PRO-LN-AM-185		391.1743	3093644-91-5
PRO-LN-AM-186		435.2006	
PRO-LN-AM-187		479.2268	
PRO-LN-AM-188		523.253	
PRO-LN-OH-189		347.1481	

PRO-LN-OH-190		391.1743	
PRO-LN-OH-191		435.2006	2933214-44-7
PRO-LN-OH-192		479.2268	
PRO-LN-OH-193		523.253	
PRO-LN-AM-194		346.1641	

PRO-LN-AM-195	 Chemical structure of PRO-LN-AM-195: A 6-membered cyclic urea derivative (1,3,5-triazine-2,4,6-trione) is linked via a methylene bridge to a benzene ring. The benzene ring is further substituted with a long, flexible polyether chain ending in a primary amine group (NH ₂).	390.1903	
PRO-LN-AM-196	 Chemical structure of PRO-LN-AM-196: Similar to PRO-LN-AM-195, but with a slightly different polyether chain length.	434.2165	
PRO-LN-AM-197	 Chemical structure of PRO-LN-AM-197: Similar to the previous compounds, with a longer polyether chain.	478.2427	
PRO-LN-AM-198	 Chemical structure of PRO-LN-AM-198: Similar to the previous compounds, with the longest polyether chain shown.	522.269	