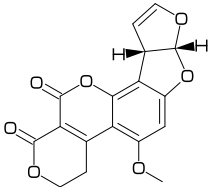
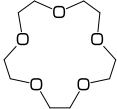
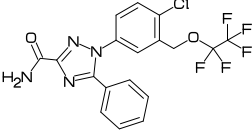
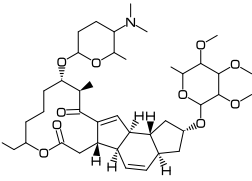
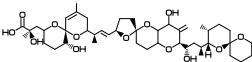
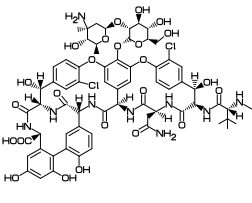
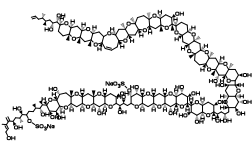


[(No)]	(EXA)	(Name)	(Category)	(MW)*1	(mw)*2	(fm)*3
(Structure)		(Molecular_Coding_Format)				
				*1_(MW):Molecular_weight(data)		
				*2_(mw):Molecular_weight(calculated)		
				*3_(fm):Molecular_formula(calculated)		
[1]	2	Aflatoxin <sub>G1</sub>	biological	328.27	328.2729	C17H12O7
		<chem>&lt;30,Ph,6=?6,-2=?6,4=?5,-2=?5,{-2,10}=d1,{7,12,15,18}:0,2:/O!,{8,11}:/O,{16~54,17~54}:*/H</chem>				
[2]	2	15-Crown-5	synthetic	220.26	220.2628	C10H20O5
		<chem>&lt;-180,0,48,60,60,0,-48,60,60,0,-48,60,60,0,-48,60,60,0,-48,60,&amp;1</chem>				
[3]	2	Flupoxam	pesticide	460.8	446.7584	C18H12ClF5N4O2
		<chem>&lt;30,Ph,4:/Cl,@1,\,?5,{-2,-4}=db,{-2,-4,-5}:N,-1:/Ph,@-3,\,/O!,NH2,@3,\,!,O!,/F^35,/F~-35,!,CF3</chem>				
[4]	2	Spinosad	pesticide	731.968	731.9555	C41H65NO10
		<chem>&lt;30,#1,&lt;-120,60,60,-60,60,60,60,-60,60,60,60,-60,&amp;1,##,5=?5,-1=d1,{-2^60,-3^35}:*/H,-3=?6,-4=d1,{-1^35,-2'^60}:*/H,-2=?5,2:0,{3^15,7^28}:/O,1:/!,@-2,\*,0,66,?6,-1:0,-2:/_,{-3,-4,-5}:/O!,8:*/_,5^65:*/H,@9,\*,0,!, ,?6,2:0,3:/_,-3:/N?!</chem>				
[5]	2	Okadaic <sub>acid</sub>	biological	805.00	805.0029	C44H68O13
		<chem>&lt;30,?6,@4,?6,@-4,\,!3,&lt;-12,?5,@-3,&lt;-12,?6,-3=?6,@-3,*\,!3,?6,@-4,?6,@6,\,!,/*_~40,*/OH^20,!,/O,!,1,OH,3=wb,11=d1,15=dr,17=wf,19=wf,38=wb,{5,7,16,24,25,33,42}:0,32:*/H^60,10:/_,{12,31,37'}:*/_,27:/_,28:/OH,{3,29}:*/OH</chem>				
[6]	2	Vancomycin	antibiotics	1449.25	1449.253	C66H75Cl2N9O24
		<chem>&lt;-30,#1,!12,{1,3,12}=zf,7=wf,60,60,Ph,@-3,\,0,!,Ph,@-4,\,0,!,Ph,@-3,\,&amp;1,@7,&amp;26,@\$1,60,60,NH,60,-60,Ph,@-1,\,Ph,@-2,&amp;4,##,{36,3^40,6,9,12}:/O,{2,5,8,11}:NH,{1,4^180,7'^60,10'^60,14'^60,35^60}:*/H,{41,43,46}:/OH,{14,35'}:*/OH,{17,34^15}:/Cl,38^180:*/COOH,@10,*\~60,60,/O,!,NH2,@13,*\,NH,!,/O,!,/??!,*/H^60,!~zf,NH,!,@23,\,0,!~zf, ,?6'.7,2:0,3^10:*/!OH,{4',5}:*/OH,@-1,\*,0,!~wb, ,?6'.7,6:0,{3'^35,5}:*/_,3^35:/NH2,4:*/OH,</chem>				
[7]	2	Maitotoxin	biological	3425.86	3425.856	C164H256Na2068S2
		<chem>&lt;55.8,?6,-4=?7,{-4,-3,-3}=?6,@-3,\,!3,?6,{-4,-3,-3}=?6,@-3,\,?6,-3=?6,@-3,\,!3,60,&lt;-30,?6,-3=?6,@-3,30,&lt;30,?6,{-3,-3}=?6,-3=?7,{-4,-3,-3}=?6,@-2,\,?6,-3=?6,-3=?7,{-3,-3}=?6,-3=?8,-3=d1,{-5,-3,-3}=?6,{5,7,15,16,23,24,32,40,41,48,49,58,59,72,73,82,83,90,91,99,100,107,113,114,122,123,130,131,140,141,148,149}:0,{1^60,2,26,28,29,51,54,61,63,68,75^60,78,109}:*/OH,{11,20,35,45,52,55,65,69,86}:*/OH,{3,8,13,17,21,33,38,42,56,70,84,92,101,106,111,128,138,142,146,150}:*/H^60,{4,14,22,34,39,43,47',57',71',81,89,98,102,116,121,125,129,133}:*/H^60,{6,46,50,53,60,67,74}:*/H^60,{9,18,85,93,112,139,143,147}:*/_~60^1,{80,88,97,108',115,120,124}:*/_~60^1,@\$6,\,!,11,60^dr,-60,60,OH,{2',7,10}:*/OH,{1,3,8'}:*/_,11:/_,12:/_,@6,\,0,30,SQ3Na,@\$36,-45^zf,0,30,SQ3Na,@\$150,\,!,!7,{1,2}:*/OH,4:*/_,5:*/_,7=d1</chem>				