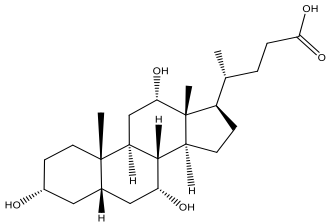
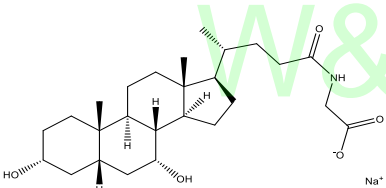
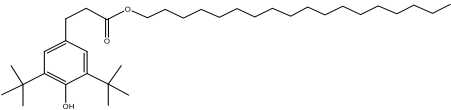
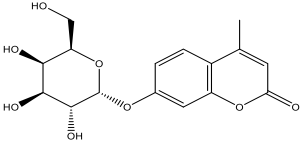


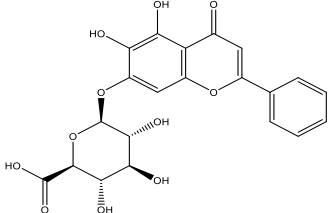
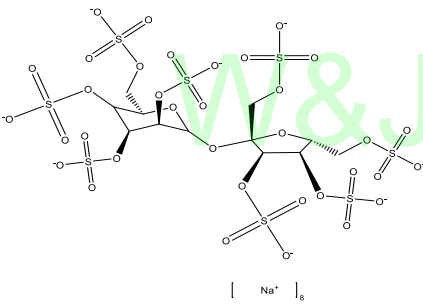
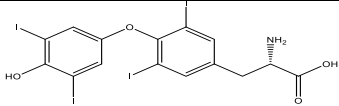
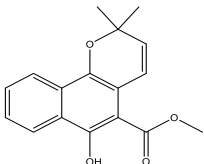
Natural Products

In this group, there are selected hundreds of naturally occurring small molecules with diverse structures.

Structure	Order_#	Name	CAS	MF	MW
	50A977474	Cholic acid	81-25-4	C ₂₄ H ₄₀ O ₅	408.579
	50C107563	Glycochenodeoxycholic acid	16564-43-5	C ₂₆ H ₄₂ NNaO ₅	471.614
	50C113528	3-(3,5-Di-tert-butyl-4-hydroxyphenyl)propionic Acid Stearyl Ester	2082-79-3	C ₃₅ H ₆₂ O ₃	530.878
	50C113700	4-Methylumbelliferyl alpha-D-galactopyranoside	38597-12-5	C ₁₆ H ₁₈ O ₈	338.312

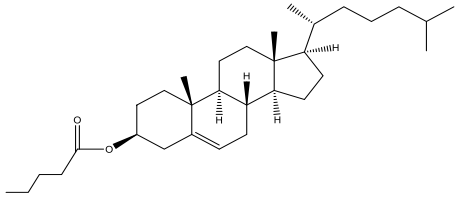
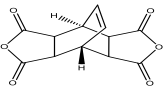
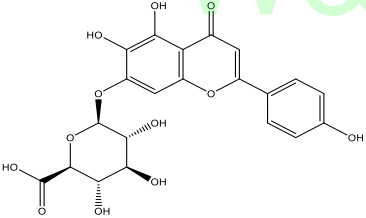
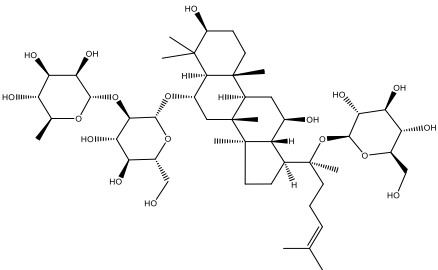
Natural Products

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Structure	Order_#	Name	CAS	MF	MW
	50C114072	Baicalin, 98%, from <i>Scutellaria baicalensis</i> Georgi	21967-41-9	C ₂₁ H ₁₈ O ₁₁	446.364
	50C114503	Sucrose octasulfate sodium salt	74135-10-7	C ₁₂ H ₁₄ Na ₈ O ₃₅ S ₈	1158.61
	50C116132	L-Thyroxine	51-48-9	C ₁₅ H ₁₁ I ₄ NO ₄	776.874
	50C117625	Mollugin	55481-88-4	C ₁₇ H ₁₆ O ₄	284.311

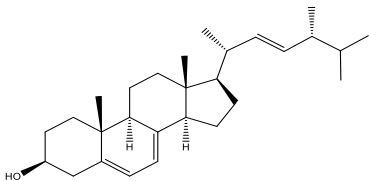
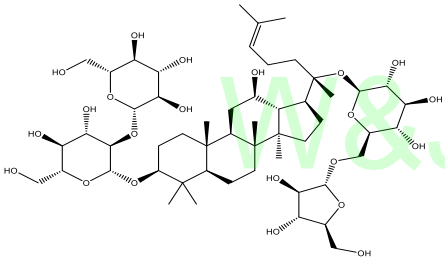
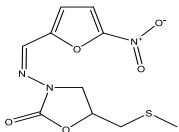
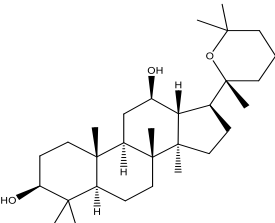
Natural Products

In this group, there are selected hundreds of naturally occurring small molecules with diverse structures.

Structure	Order_#	Name	CAS	MF	MW
	50C122438	Cholesteryl n-valerate	7726-03-6	C ₃₂ H ₅₄ O ₂	470.782
	50C122446	Bicyclo[2.2.2]oct-7-ene-2,3,5,6-tetracarboxylic dianhydride	1719-83-1	C ₁₂ H ₈ O ₆	248.19
	50C122724	Scutellarin	27740-01-8	C ₂₁ H ₁₈ O ₁₂	462.363
	50C125775	Ginsenoside Re	52286-59-6	C ₄₈ H ₈₂ O ₁₈	947.166

Natural Products

In this group, there are selected hundreds of naturally occurring small molecules with diverse structures.

Structure	Order_#	Name	CAS	MF	MW
	50C130087	Ergosterol	57-87-4	C ₂₈ H ₄₄ O	396.659
	50C130268	Ginsenoside Rc	11021-14-0	C ₅₃ H ₉₀ O ₂₂	1079.28
	50C131252	Nifuratel	4936-47-4	C ₁₀ H ₁₁ N ₃ O ₅ S	285.274
	50C131546	Panaxadiol	19666-76-3	C ₃₀ H ₅₂ O ₃	460.743