

## Ginsenoside F2

Catalog No: #S3916

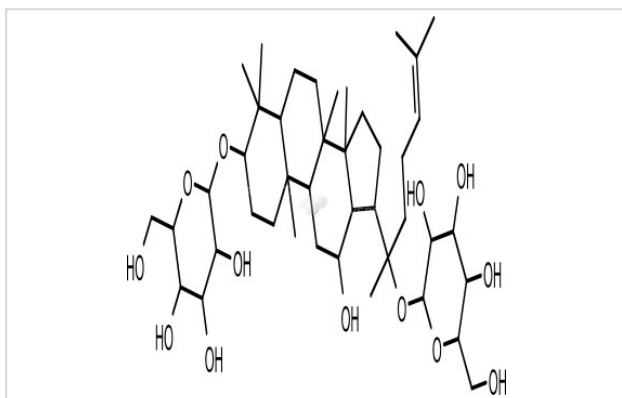
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## Description

Product Name	Ginsenoside F2
Brief Description	Inhibitors
Purification	198.00%
Target Name	Apoptosis inducer activator
Calculated MW	785
Formulation	C42H72O13
Storage	3 years -20°C powder;2 years -80°C in solvent;

## Images



## Product Description

## Research

Area:OthersSMILES:CC(=CCC[C@@](C)([C@H]1CC[C@@]2[C@@H]1[C@@H](C[C@H]3[C@]2(CC[C@@H]4[C@@]3(CC[C@@H](C4(C)C)O[C@@H]5[C@@H]([C@H]([C@@H]([C@H](O5)CO)O)O)C)O)O[C@H]6[C@@H]([C@H]([C@@H]([C@H](O6)CO)O)O)CPathways:ApoptosisReceptor:Apoptosis inducerBoiling pt:Melting pt:Solubility:Pyridine, Methanol, Ethanol, etc.

Appearance:Remark:For obtaining a higher solubility , please warm the tube at 37 °C and shake it in the ultrasonic bath for a while.Stock solution can be stored below -20 °C for several month.

## References

1. Siraj FM1, SathishKumar N, Kim YJ, Kim SY, Yang DC.Ginsenoside F2 possesses anti-obesity activity via binding with PPARγ and inhibiting adipocyte differentiation in the 3T3-L1 cell line.J Enzyme Inhib Med Chem. 2015 Feb;30(1):9-14.

Note: This product is for in vitro research use only