

KOREAN BLACK GINSENG Rh2 JELLY STICK



BeVeg
CERTIFIED

FOOD
KOREAN FOOD

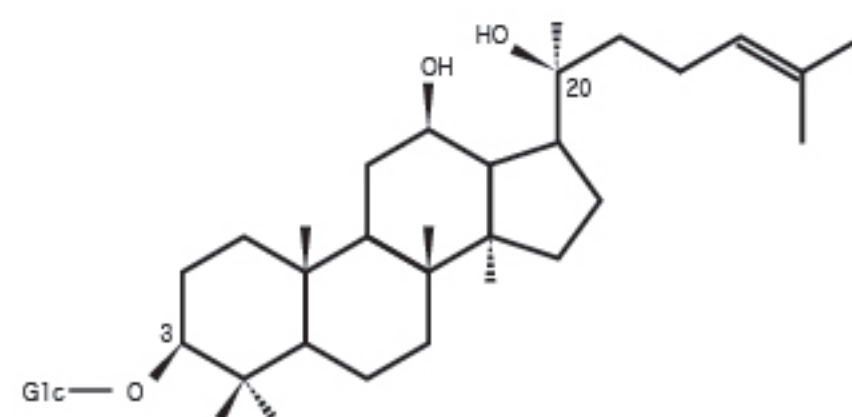


Why Choose **Black Ginseng Rh2 Jelly Stick**?

1. Made exclusively with Korean black ginseng
2. Contains rare fermented ginsenoside Rh2
3. Convenient one-a-day stick for easy storage and portability
4. Delivers the deep, rich taste of traditional black ginseng
5. Enjoyable jelly texture for smooth, easy intake



What is ginsenoside Rh2?



Ginsenoside Rh2 is a minor ginsenoside found in extremely small amounts in ginseng and black ginseng. We produce a large amount of it using the enzymatic bioconversion process. It has been studied for its potential to support brain cell protection and anti-cancer activity, and is considered one of the most important compounds in ginseng pharmacology.



What is Black Ginseng?

Black ginseng is made by steaming and drying fresh ginseng more than three times, which gives it its characteristic dark colour. When ginseng is steamed once or twice, it becomes red ginseng.



KOREAN BLACK GINSENG Rh2 JELLY STICK



Korean ginseng rich in minerals.

A black ginseng Rh2 jelly stick created by combining traditional nine-time steaming and drying with fermentation technology to enhance saponin Rh2. The new standard of premium black ginseng – Black Ginseng Rh2 Jelly Stick.

47.98 mg of Total Ginsenosides per Black Ginseng Rh2 Jelly Stick

Each Black Ginseng Rh2 Jelly Stick contains

13.38 mg of Rg3, **2.44 mg of Rh2**

providing meaningful levels of key active ginsenosides.

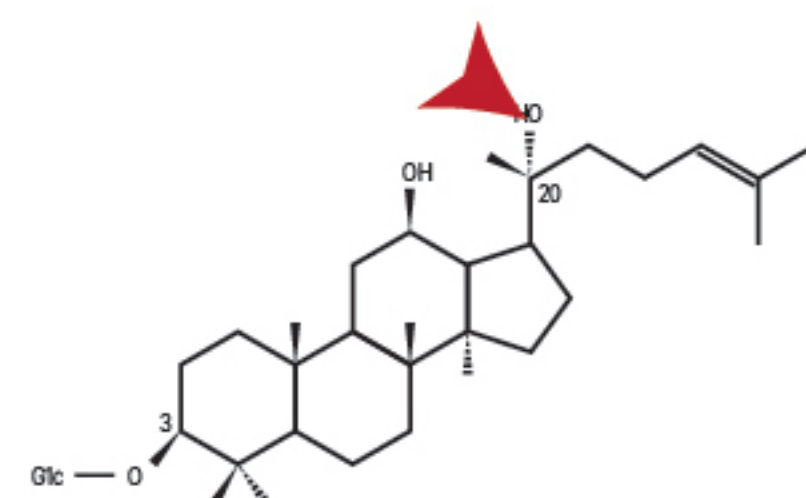
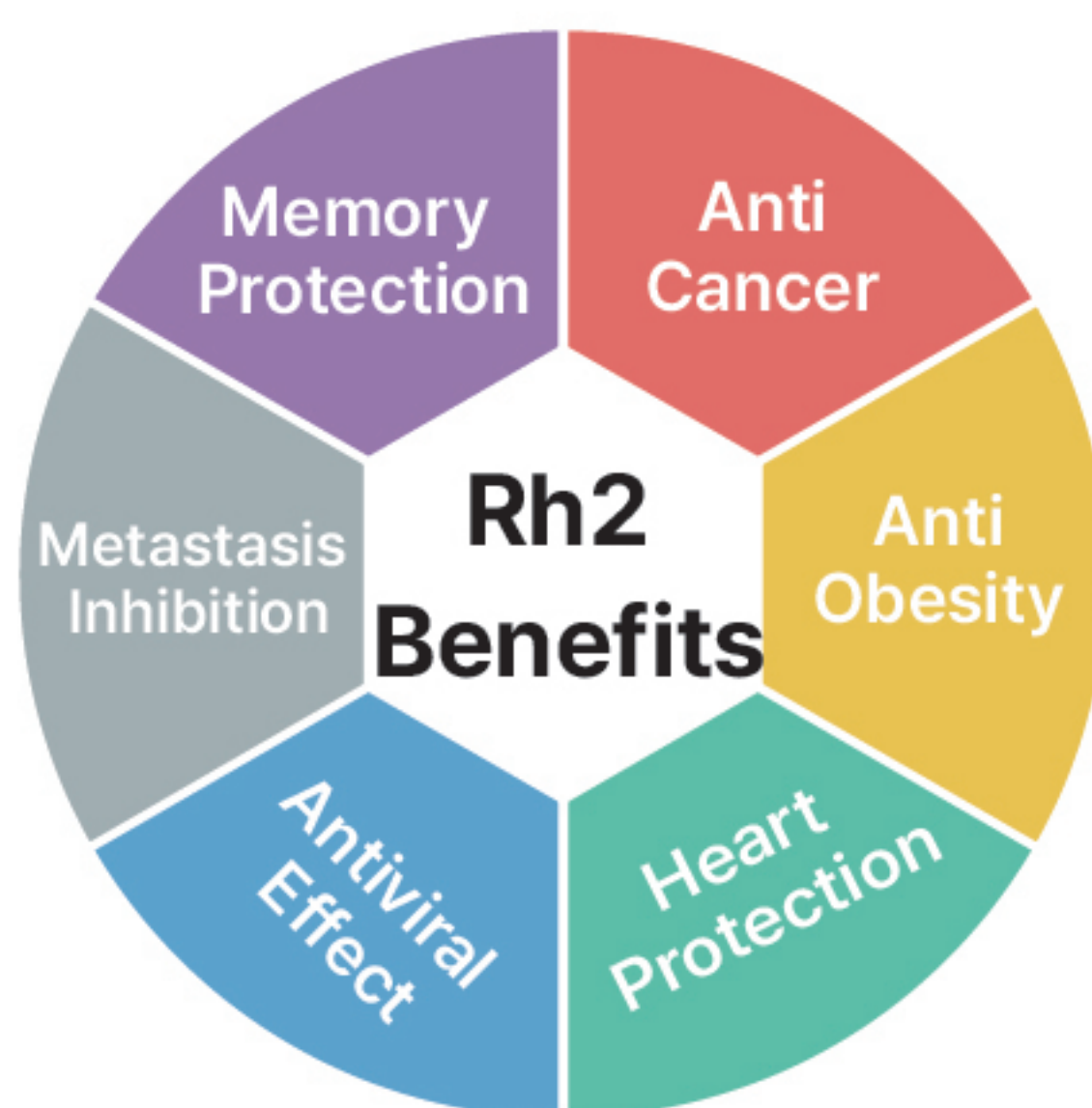


Ginsenoside Rh2

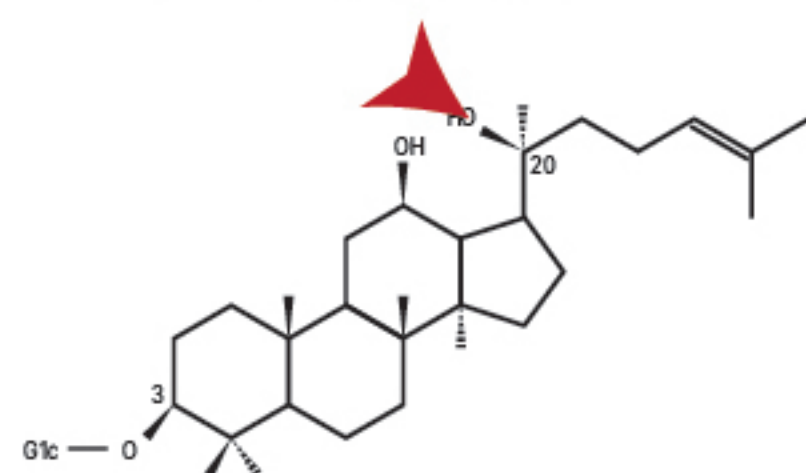
A Major Bioactive Compound of Enzyme-Treated Black Ginseng

	mg/g	mg/15g
Rg3(S)	0.552	8.273
Rg3(R)	0.340	5.103
Total	0.892	13.376

	mg/g	mg/15g
Rh2(S)	0.078	1.164
Rh2(R)	0.085	1.271
Total	0.16236	2.435



Ginsenoside 20(S)-Rh2



Ginsenoside 20(R)-Rh2



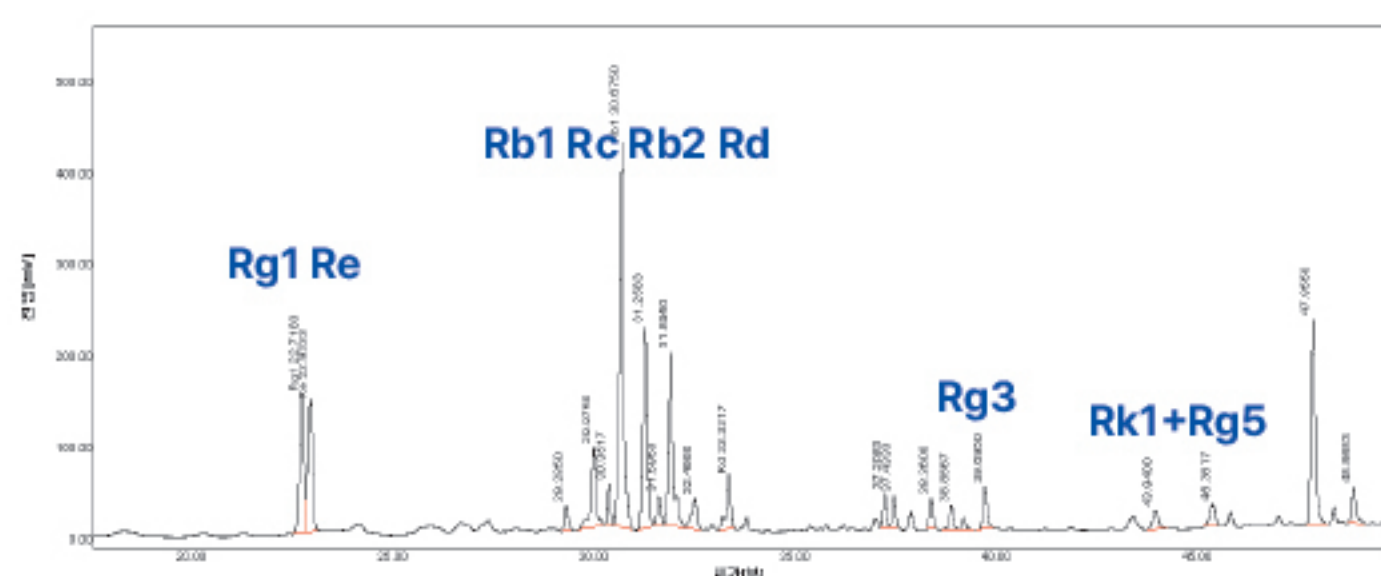
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Red Ginseng vs. Black Ginseng

*HPLC Analysis: Comparison of Types and Contents

Red ginseng and black ginseng have completely different ginsenoside profiles. Compared with red ginseng, black ginseng contains much higher levels of Rg3 and Rk1+Rg5, and also produces a high amount of Protopanaxatriol, which is present only in trace amounts in red ginseng.

Red Ginseng



Black Ginseng

