

HEMO HIM[®] Q & A

Food supplement with herbal extracts

ATOMY HEMOHIM - G

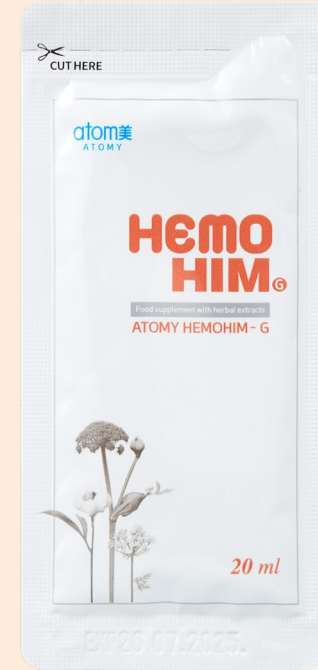


What's the difference between HemoHIM and HEMOHIM-G?

Korean herbs of
Angelica Angelica gigas
and Cnidium



Chinese herb of
Angelica sinensis and
Ligusticum chuanxiong



HEMOHIM-G uses the Korean herbs of Angelica Angelica gigas and Cnidium officinale, and HEMOHIM-G uses the Chinese herb of Angelica sinensis and Ligusticum chuanxiong.

The manufacturing process is the same as HemoHIM, but there is a difference in the concentration of herbal input and product mixing ratio.

Can HemoHIM and HEMOHIM-G be considered as the same product?

1. HEMOHIM-G can be seen as the same product as HemoHIM in terms of immune efficacy and effectiveness.

2. Due to difficulties in registering products in the UK, Turkey, and some of European countries, HemoHIM was developed as HEMOHIM-G by changing some raw materials, ingredients, and mixing ratio according to the food law regulations of the country.

3. In addition, during the development process, the bitter taste was purified compared to the existing HemoHIM for European countries, to cater to European palette. This version of HemoHIM may be sweeter, giving a slightly different taste.

What is the difference between HemoHIM and **HEMOHIM-G's** *Angelica sinensis*/ *Ligusticum chuanxiong*/ *Paeonia lactiflora*?

The ***Angelica sinensis***, ***Ligusticum chuanxiong***, and **peony** used in HEMOHIM-G have long been permitted as registered ingredients in European countries and used as food and food supplement foods of products. There are differences in the scientific names registered in China and Korea, and the species are different but the same type of herbal plant.

What is meant by different species of herbs?

To put it simply, species means a kind of variety.
The same genus but different species indicate that the two herbs are very similar.



Questions related to the safety of herbal plant and all ingredients

quality stability of **HEMOHIM-G**

Control

All ingredients used in HEMOHIM-G are strictly controlled by facilities with a pharmaceutical-level GMP management system.

Import

We are developing test methods to prevent the incorporation of herbal substances, and only safe herbal substances within the standard are imported through analysis of ingredients.

Manufacturing process

With the same manufacturing process as HemoHIM, Kolmar BNH can ensure quality stability by monitoring the entire process, from raw material production to warehousing.

Is there any difference in efficacy between HemoHIM and **HEMOHIM-G**?

The efficacy of HEMOHIM-G has been verified in many SGI-level journals and papers in the effectiveness of each herbal plant.

Also, through the results of index component research at KBH's research institute, the immune enhancement and activity levels are secured, showing that HEMOHIM-G has a similar or equivalent efficacy compared to existing HemoHIM.

Is there a patent for **HEMOHIM-G** like with HemoHIM?

We are aiming to obtain various patents for immune improvement by this year.

Regarding the existing patent (Can the existing patent held by Hemohim be used for **HEMOHIM-G**?)

HemoHIM patent cannot be used. However, similar efficacy can be expected as the same manufactured process and production procedure has shown the same level of results. We found similar efficiency in a comparative experiment with HemoHIM.

Is **HEMOHIM-G** an individually certified raw material like HemoHIM?

HEMOHIM-G is developed as a general food product.

Why can't **HEMOHIM-G** register exclusive certified raw materials in Korea?

All ingredients must be listed on the food ingredient list to be registered as individually recognized raw materials. Currently, Chinese Ligusticum chuanxiong are registered only in the Korean Pharmacy and are not registered as food ingredients.

Has **HEMOHIM-G** conducted any clinical tests on humans?

We plan to conduct a global clinical trial on immune improvement this year. Although the country where the clinical trial will be conducted is yet to be confirmed, we plan to conduct global clinical trials in Europe.

Does it have the same functional effects as the existing HemoHIM, such as improving immune function? Or is it less effective than the existing HemoHIM?

The efficacy of HEMOHIM-G has been verified in many SGI-level journals and papers in the effectiveness of each herbal plant.

Also, through the results of index component research at KBH's research institute, the immune enhancement and activity levels are secured, showing that HEMOHIM-G has a similar or equivalent efficacy compared to existing HemoHIM.

It seems that there is a slight difference in taste between HemoHIM and HEMOHIM-G. Why is this?

The taste and aroma may differ slightly depending on the cultivation climate, temperature, processing method and mixing ratio differs from that of HemoHIM. This may affect the taste.

HemoHIM is available in other countries, but why are only Europe and UK selling **HEMOHIM-G?**

Each country has different regulations regarding food ingredients. In the UK and other European countries, *Angelica gigas* and *Cnidium officinale* are not registered as food ingredients, so they cannot be used. The Chinese *Angelica sinensis* and *Ligusticum chuanxiong* are recognized in Europe, including the UK.

Apart from UK, Turkey and EU countries, are there any other countries that will launch **HEMOHIM-G?**

Since HemoHIM and HEMOHIM-G have the same efficacy and effectiveness, there are no plans to replace HEMOHIM-G in the country where the existing HemoHIM is registered and sold. However, in the countries where HemoHIM is not yet registered, or there are restrictions on registering HemoHIM, then, we are considering launching HEMOHIM-G.