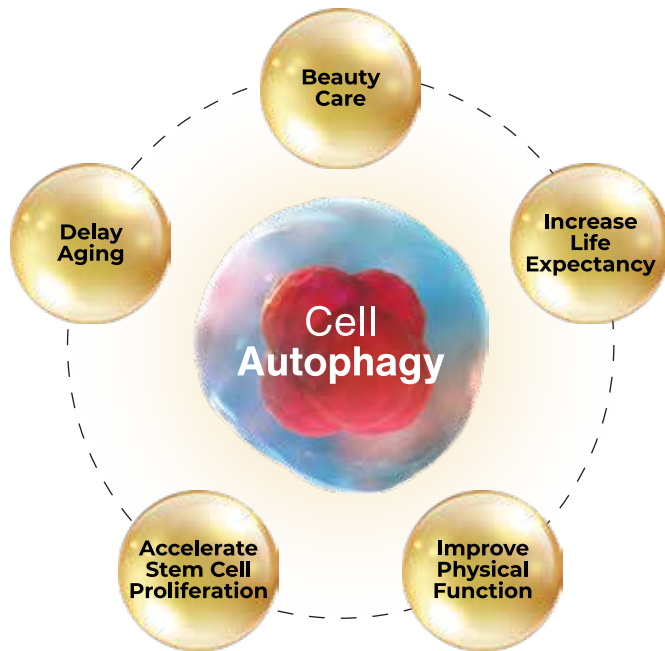


5 Core Efficacy



Repair

Continuously help cells to absorb nutrients and improve metabolism

Rebuild

Remove old and degenerate cells, rebuild healthy new cell

Regenerate

Maintain stem cell health to regenerate new cells needed

- Regulate immune system • Protect Liver
- Anti-Oxidant • Anti-Aging • Improve sleep
- Regulate blood pressure • Reduce fatigue
- Reduce blood lipid • Regulate blood

Q&A

• Can anyone take Sapogenins?

Sapogenins can be consumed by anyone over the age of 20, except women planning to get pregnant, women who are pregnant, breast-feeding mothers.

• Why is it not recommended for people under the age of 20?

This is because the autophagy function of human cells under the age of 20 recovers quickly, therefore the use of this product will not have obvious effects.

• Can Sapogenins be taken long-term?

Yes, Sapogenins help to reactivate the cell autophagy and continuously regenerate stem cells, so that we can improve our physical functions. Long-term consumption can improve the body's immunity, delay aging and beautify the skin.

• How long do Sapogenins take to be effective?

The effects of Sapogenins vary from one person to person as each individual's constitution is different. Generally, people with sensitive body constitution will have an obvious improvement in about a week.

• After consuming Sapogenins, I experience unusual body reaction such as I feel pain at the site of an old injury, and my blood pressure and blood sugar levels record slightly higher readings than usual. Should I stop taking Sapogenins?

Not required. Don't worry, these conditions that you are going through are called recovery or improvement reactions as Sapogenins are repairing damaged body cells and improve health in general. It is recommended that you to continue consume Sapogenins and monitor your conditions for the next 3 months. You will get a good result after the repairing process is completed.

• Long-term use can significantly improve various aspects of the body. Are there any side effects after stopping taking it? Adverse effect? Dependency?

No. Sapogenins help to reboot and regenerate the autologous stem cells, thereby improving physical functions. After stopping taking it, there will be no side effects or adverse effects. Sapogenins do not cause dependence, you may reduce or stop taking after your physical condition improves.



Serving Instruction

- Consume on an empty stomach (1 hour before or after meal) for better efficacy.
- Consume for 5 consecutive days, followed by 2 days off in a week.
- Consume for at least 5 days in a week for optimal result.
- You may consume it on daily basis for general health maintenance.

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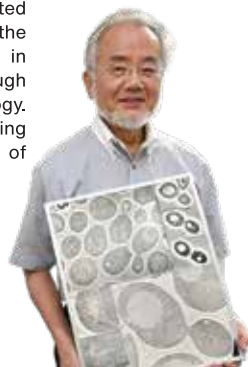
DAMMARANE

Botanical Beverage Mix Ginseng
With Olive Fruit

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What are Sapogenins?

Sapogenins, also known as Deglycosylated Ginsenosides or Ginsenosides without sugar, is the most precious and rarest bioactive ingredient in ginseng that is extracted by deglycosylation through the exclusive patented extraction technology. Sapogenins have the unique effects of reactivating cell autophagy, which is beyond the reach of ordinary ginsenosides and health products.



Nobel Prize in Physiology or Medicine 2016

Professor Yoshinori Ohsumi

Autophagy - “Self Salvation” of cell

Professor Yoshinori Ohsumi discovered the mechanism of cell autophagy, the process where cells decompose, recycle and reuse their own organelles. Autophagy arises because cells are constantly producing damaged organelles during metabolism, which requires cells to clean them up.

Autophagy declines with age



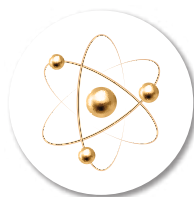
Dr Jessica Lv, expert in New Plant Drug Research and Development discovered that Sapogenins can reactivate Cell Autophagy



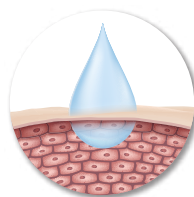
Dr Jessica Lv, currently is the chairman of Careseng Biotech Co., Ltd. and the R&D director of Sapogenins. After 30 years of research, Dr Lv found that Sapogenins can reactivate cell autophagy, allow cell renewal and activate more stem cell regeneration.



Characteristics of Sapogenins



462 ultra-small molecular weight
(generally ginsenosides have a large molecular weight of 2000)



Ultra-high absorption rate



Can pass through the blood-brain barrier to support brain cell function

Two Exclusive Technologies

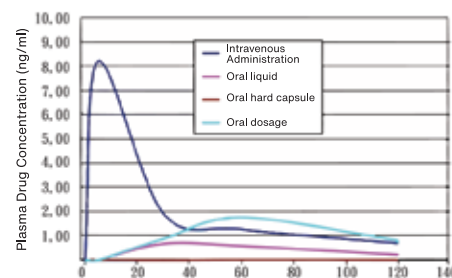
Exclusive Patented Extraction Technology



General technology can only extract 1 gram of Sapogenin from 100 kg of ginseng, however we can greatly improve the extraction volume by **more than 100 times**.

High Oral Absorption Technology

Sapogenins have high bioavailability. After oral administration, it can quickly enter cells and reactivate autophagy



Time after administration (minutes)
Drug concentration of different Sapogenins dosage forms after entering the body

Oral dosage form reach peak absorption after **30 - 40 minutes of administration**. The **plasma concentration is higher** than that of other dosage form between 40 minutes to 2 hours after administration.

The key to ensuring High Efficacy



Dammarane (Sapogenins) has a complete production system. Every step is in accordance with the highest quality standards and require strict monitoring of implementation. Moreover, this product holds product liability insurance of up to 10 million US dollars, which proves that it is extremely safe.

Obtained Approval from U.S. FDA & China Taiwan TFDA



It officially entered **human clinical trials** of new plant drugs in 2019.

Has numerous national & regional Scientific Patent Reports

