



Product Name	Active Ingredients	Specification
Ginseng Leaves Extract	Ginsenosides	10%-80% by UV
Low pesticides	Rg1, Re, Rd, Rc, Rb1, Rb2, Rf, Rc	5%-50% by HPLC
Ginseng Root Extract	Ginsenosides (Rg1, Re,	5%-30% by HPLC
	Rd, Rc, Rb1, Rb2, Rf,	
Low pesticides	Rc)	

Ginseng is the most famous Chinese herb, and is the most widely recognized plan t used in traditional medicine. Various forms have been used in medicine for more th an 7000 years. Several species grow around the world, and though some are preferr ed for specific benefits, all are considered to have similar properties as an effective general rejuvenator.

Ginseng extract is typically derived from the root and leaves of this plant. The main active ingredients are saponin triterpenoid glycosides called "ginsenosides". **Function :**

1. Help increase protein synthesis and activity of neurotransmitters in the brain.

2. The plant is used to restore memory, and enhance concentration and cognitive abil ities.

3. To reduce the effects of stress, improve performance, boost energy levels, enhanc e memory, and stimulate the immune system.

4.Helps to maintain excellent bodyfunctions, and has been shown to increase energy stamina.

5. Help the body resist viral infections and environmental toxins.

Research has shown specific effects that support the central nervous system, liver function, lung function and circulatory system.



Application:

Ginseng extract is a common ingredient in energy drinks, ginseng tea, and diet aids. Other related products include chewing gum, candy, deodorant, and hair gel. **Gingseng extract is commonly used in ginseng tea.**



Ginseng extract has been found to decrease the effects of a hangover.



There are several different types of ginseng, including **Korean, American, Chinese**, **and Tropical Snowflake ginseng.** The most popular of these is the Korean type,



which is also called panax ginseng. It is believed to have fewer side effects than other forms of the herb.

Although Korean ginseng may be the most common, the other types of ginseng are also used to produce extract, depending on their desired use

Korean Ginseng Extract

Panax Ginseng Extract

Red Ginseng Extract

Ginseng Extract

Siberian Ginseng Extract

Korean Red Ginseng Extract

Red Panax Ginseng Extract