Main Products of Hunan NutraMax Inc.

Sweet Tea Extract
Sweet Tea Extract

- English Name: Sweet Tea Extract
- Latin Name: Rubus Suavissimus S. Lee
- Extract Part: Leaf
- Molecular Formula: C$_{32}$H$_{50}$O$_{13}$ (Rubusoside)
- Molecular Weight: 642.73 (Rubusoside)
- Active ingredient: Rubusoside
- Appearance: Light Yellow Powder
- Test method: HPLC
- Identification: TLC
- Brand Name: Hunan Nutramax Inc.
What is Sweet Tea Extract Produced in Hunan NutraMax Inc?

- Hunan NutraMax Inc. Rubus suavissimus S. Lee (Rosaceae) is a perennial shrub widely abundant in Guangxi and Guizhou province of China. The leaf of R. suavissimus is the material to make beverage leaf tea by the local residents. Due to its intensely sweet flavor, it is better known as “tiancha” in Chinese, or “Chinese sweet tea”.

- The sweet taste from the leaf is attributed to the presence of diterpene glucosides, dominated by the major sweet principle rubusoside. Rubusoside is commonly known as either Sweet Tea Extract or Chinese Blackberry Extract

- Rubusoside is a Diterpene Glycoside composed of steviol and glucoside, low energy but high sweet, 300 times than sugar

- Rubusoside has a slightly bitter aftertaste, but it is about 115 times sweeter than sucrose at a concentration of 0.025%, making it a good candidate for a natural sweetener
Sweet Tea Extract

Where will NutraMax’s Sweet Tea Extract used for?

- 1. Tonify the kidney
- 2. Decrease blood pressure
- 3. Cure diabetes
- 4. Removing the phlegm and Relieve a cough
- 5. Treatment for fat
- A recent Japanese study also indicates that it has anti-inflammatory effects and helps against allergies.
Application of NutraMax's Sweet Tea Extract?

- Beverage & Food
- Food additive & Sweetener
Sweet Tea Extract

- Test Chromatogram of Sweet Tea Extract

TESTED BY THE THIRD LAB: NSF
Hunan NutraMax Inc.

Add: F25, Jiahe Blog, #217 Wanjiali Road, Changsha, China, 410016
Tel: +86-731-82939-655/656/657/658/659/660/661/676
Fax: +86-731-82938822
Email: sales@nutra-max.com
Http://www.nutra-max.com