



Specification sheet

Product Name: Garcinia Cambogia Extract

Botanical source: *Garcinia cambogia*

Active ingredients: Hydroxycitric Acid

Specification: HCA 60%

Part used: Fruit and Skin

Appearance: Light yellow powder

Test method: HPLC



Garcinia cambogia (it was also called tamarind fruit) is a tropical fruit grown in Indonesia. It contains rich calcium, phosphorus, iron, thiamine, riboflavin, and niacin. The active ingredients of its rind hydroxycitric is Hydroxycitric Acid (HCA) which decreases appetite and prevents your body from storing food as fat. But garcinia cambogia extract diet pills are supplements, not drugs. Its medicinal effectiveness is always controversial. Garcinia cambogia extract is non-toxic, tasteless, odorless powder and found to be very effective herbal alternate for controlling obesity and cholesterol by inhibiting lipogenesis in our body. Garcinia Cambogia has been used for thousands of years in the Orient as a food supplement. It is used as an appetite suppressant and to inhibit the absorption and synthesis of fat, cholesterol and triglycerides...

Health benefits:

1. Garcinia cambogia extract has the effect of reducing weight thin body by inhibiting fat synthesis, promoting the fat burning, and reducing the food ingestion.
2. Garcinia cambogia extract will promote glycogen synthesis and increase energy levels;
3. Garcinia cambogia extract promotes glycogen synthesis.

Technical specification:



Golden Horizon
Biologics

Golden Horizon (Chengdu) Technology Co.,Ltd.

ITEMS	SPECIFICATION
Product Name	Garcinia Cambogia Extract
Latin Name	<i>Garcinia cambogia</i>
Part used	Fruit and Skin
ANALYSIS	SPECIFICATION
HCA	NLT 60%
Appearance	Light yellow fine powder
Odor	Chracteristics
Ash	NMT 5.0%
Loss on drying	NMT 5.0%
Bulk Density	NLT 65-75g/100ml
Particle size	NLT 100% through 80 mesh
Heavy Metals	NMT 10.0 ppm
Arsenic (As)	NMT 2.00ppm
Lead(Pb)	NMT 2.00ppm
Mercury(Hg)	NMT 2.00ppm
chromium (Cr)	NMT 2.00ppm
Microbiological	
Total Plate Count	NMT 1,0000cfu/g
Yeast & Molds	NMT 300 cfu/g
Salmonella	Negative
E. Coli	Negative

Packaging Details:

Package: 25kgs/fiber drum, inner with double-layer plastic bags.

Storage: Store in cool & dry place, do not freeze, and keep away from direct strong light.

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