



Food Additives Fitness Nutrition Supplements CAS 87-69-4 DI Tartaric Acid Raw Powder

Our Product Introduction

for more products please visit us on bodybuild-supplement.com

Basic Information

- Place of Origin: China
- Minimum Order Quantity: 100Grams
- Price: USD
- Packaging Details: 1kg/Foil Bag
- Delivery Time: 3-7days after received payment
- Payment Terms: T/T, Western Union, PayPal
- Supply Ability: 5000KG Per Year



Product Specification

- Product Name: DI-Tartaric Acid
- Cas: 87-69-4
- Appearance: White Powder
- Purity: 99%
- Usage: Food Additives
- Highlight: Food Additives Fitness Nutrition Supplements, Fitness Nutrition Supplements CAS 87-69-4, DI Tartaric Acid Powder



Product Description

DI-Tartaric Acid High Purity Food Additives Use CAS 87-69-4 L (+) -Tartaric Acid Raw Powder

DESCRIPTION

L-Tartaric Acid is widely present in fruits, especially grapes. L-Tartaric Acid is the cheapest of the optical activity of tartaric acid, L-Tartaric Acid is often referred to as "natural tartaric acid." Industry, L-Tartaric Acid are still the main or even sole source of natural products. Wine industry by-products of tartar, acid treatment can be obtained by L-Tartaric Acid. Italy is the worlds L-Tartaric Acid largest producer of this wine made with the size of the country are not unrelated.

L-Tartaric Acid maximum use of the beverage additive. Then the drug industry raw materials. In modern organic synthesis is very important chiral ligands and hand temper, L-Tartaric Acid used to produce many well-known chiral catalysts, and E334 as a chiral source to synthesize complex natural product molecules. L-Tartaric Acid is also an antioxidant, has been applied in the food industry.

L-Tartaric Acid is Widely used in food, medicine, chemistry and light industry, etc., Mainly sed to manufacture tartaric acid salts, such potassium sodium tartrate and used as beer foaming agent. Also applied in tanning, photo, glass, enamel and telecom materials industries. Its acidity is as 1.3 times as citric acid, so specially as acidifying agent for grape juice.

Product Parameters

Inspection items	Specification
Characteristics	White crystal or crystalline powder
Content	99.5% min
Loss on drying	≤0.5%
Residue on Ignition	≤0.1%
Sulphate	≤0.04%
Heavy metals	≤0.001%
Lead	≤0.0002%




D e l i v e r y	≤50kg, Express delivery recommended, usually called as DDU service;
	≤500kg, Air shipping recommended, usually called as CIF service;
	>500kg, sea shipping recommended, usually called as FOB, CFR, or CIF service;
	For high value products, please select air shipping and express delivery for safety.

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