

L+ TARTARIC ACID



CAS Number: 526-83-0

Other Names: 2,3-Dihydroxysuccinic acid; Threonic acid; Racemic acid;
Uvic acid, Paratartaric acid

Formula: $C_4H_6O_6$

PRODUCT INTRODUCTION

L-tartaric acid is an enantiomer of a D-tartaric acid. It is a white crystalline dicarboxylic acid found in many plants, particularly tamarinds and grapes.

PHYSICAL AND CHEMICAL PROPERTIES

Description	Colorless crystals or White Crystalline Powder
Content	99.8 %
Specific Rotatory Power	+12.7
Loss on Drying	0.06 %
Residue on Ignition	0.01 %
Sulfate	Pass
Oxalate	Pass mg/kg
Lead	< 2

APPLICATIONS

- L Tartaric Acid can be used in a wide variety of industries including: food production, beverage, pharmaceutical, cosmetics, and various other industries.
- It is also used in cosmetics and personal care products such as in soaps, skin care products, suntan products and hair care products.
- Industrial uses include tanning, ceramics manufacture, and the production of tartrate esters for lacquers and textile printing.

PACKAGING OPTIONS

Drums

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