



Product Name

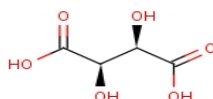
L(+)-Tartaric Acid
CAS NO: 87-69-4

Specifications

Appearance	Colorless & rhombic crystals powder
Content	99.5 – 101.0%
Specific rotatory power	+12.0° - +12.8°
Loss on drying	0.2% max.
Residue on ignition	0.1% max.
Sulfates	150ppm max.
Oxalates	350ppm max.
Chlorides	100ppm max.
Calcium	200ppm max.
Heavy metals(as Pb)	10ppm max.
Package	25kgs kraft bag

Details

CAS NO: 61789-40-0
Molecular Formula: C₄H₆O₆



- ★ Widely used as acidulant in beverage and other foods
- ★ Used as chemical resolving agent with its optical activity
- ★ Used as catalyst in the resin finishing of polyester fabric or pH value regulator in oryzanol production with its acidity
- ★ Used as complexing agent, screening agent or chelating agent in chemical analysis and pharmaceutical inspection
- ★ Used as reductive agent in manufacturing mirror chemically or imaging agent in photography

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- ★ Can complex with metal ion and used as cleaning agent or polishing agent of metal surface

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