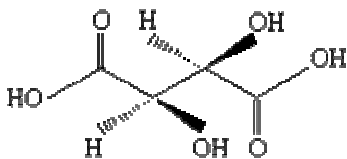





凯美亚化学有限公司
KEMIACHEM CO., LIMITED.

Technical Data Sheet

| | | |
|----------------------------|---|--|
| Product Name | L(+) Tartaric Acid (FCCIV) | |
| Synonyms | dextro-rotation-2,3- dihydroxy butanedioic acid | |
| CAS No | 87-69-4 | |
| Molecular Structure |  | |
| Specification | Content (C ₄ H ₆ O ₆) : 99.7%-100.5% Color: Colorless and rhombic crystals Specific rotation[α] _{20D} : +12.0-+13.0 Sulfates (SO ₄) : 0.04% max Heavy metal (as Pb) : 10mg/kg max Arsenic: 2mg/kg max Loss on drying: 0.5% max Residue ignition: 0.1% max Oxalates (H ₂ C ₂ O ₂) :0.011% max | |
| Application | Mainly used in chemical preparation of sour, chemical preparation of resolution and pharmaceutical materials. It can be used in high-level candy, cold drink and wine in food industry, also used in preservative and stabilizer. In textile industry it can be used in resist agent of printing and dyeing. | |
| Hazard Class | Non-dangerous goods | |
| Packing | In 25kgs net bag |  |
| Quantity /20'FCL | | |