

Ferrous Sulphate heptahydrate

Ferrous Sulphate Heptahydrate3

【Description】 :

Molecular formula: $\text{FeSO}_4 \cdot 7\text{H}_2\text{O}$

Molecular weight: 278.01

CAS Number: 7782-63-0

Density: 1.897 g/ml at 25°C

Appearance: Slightly green crystal

【Specifications】 :

| Index | Standard |
|---|-------------|
| Purity($\text{FeSO}_4 \cdot 7\text{H}_2\text{O}$) | 98%min |
| Fe ²⁺ | 19.7%min |
| Pb | 0.0015%max |
| Cd | 0.0005%max |
| As | 0.0002%max |
| Hg | 0.00005%max |
| H ₂ SO ₄ | 0.35%max |
| TiO ₂ | 0.5%max |

【Application】 :

Used in feed additive and trace element fertilizer, also as raw material for production of lithopone and zinc salts, synthetic fiber industry, zinc plating, Pesticides, or flotation. Fungicide, water purification, etc.

【Packing】 :

25kgs net plastic woven bag or 1000kgs bulk bag