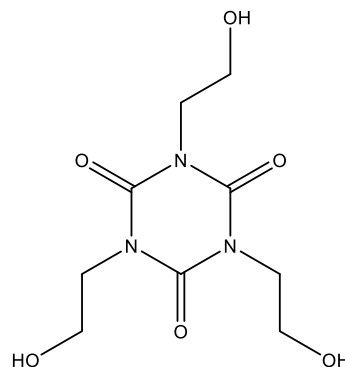


THEIC is a heat-resistant, trivalent alcohol with a triazine nucleus that comes in powder form and has a melting point of approximately 135°C. It can be used for the manufacture of heat-resistant enameled wires and paints with excellent mechanical properties, organic synthesis intermediates such as dyes and medicines, as well as the production of high-end refined products such as stabilizers in the plastic PVC industry.



Specifications:

Item	Specification
Appearance	White crystal powder or granular
Melting point	133.5~137.0°C
Hydroxy value	630~650 KOH mg/g
Acidity	≤1.0 mgKOH/g
pH	6.5~7.3
Moisture	≤0.2%
Turbidity	≤1
Decomposition temperature	265~330°C
Fe/Cu	≤15ppm
Particle size	500 um

Safety: Non-Dangerous Chemicals. Target Organ Effect, Harmful by Ingestion, Irritant, Teratogen. Avoid breathing dust/fume/gas/mist/vapours/spray. Use personal protective equipment as required. If in eyes, rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

Package & Storage: 25Kg Bags. Store in cool & dry place, avoid moisture and sunshine.

Shelf life: 12 months