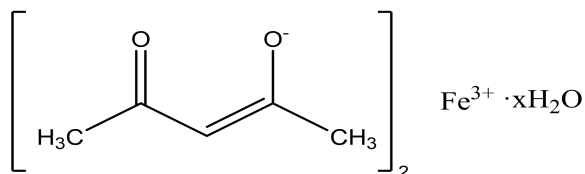


**F**erric acetylacetonate used as resin crosslinker and curing promoter; Rubber additive ;Petroleum cracking



catalyst; Fuel oil additives, can improve lubricity and combustion; Catalyst for organic synthesis. Inorganic photosensitizer, used for plastics to degrade plastics. Used as catalyst for organic synthesis, used for Grignard reaction with acyl chloride to generate ketone; To prepare MOCVD leads for highly crystalline (Zn,Fe)Fe<sub>2</sub>O<sub>4</sub> films and to measure the magnetic properties of these films.

### Specifications:

Item	Specification
Appearance	Red crystalline powder
Total effective content	≥98%
Ferric	15.5~16.0%
Melting point	180~183℃

**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:** 20Kg Bags. Store in cool & dry place, avoid moisture and sunshine.

**Shelf life:** 12 months