

Anhydrous Ferric Chloride

This anhydrous ferric chloride is packaged for use in the chemical industry. It can be used as a raw material or reagent in various chemical processes, including etching, water treatment, and organic synthesis.



ADDITIONAL IMAGES



Product Overview

Anhydrous Ferric Chloride

Anhydrous Ferric Chloride is a critical chemical reagent widely utilized in industrial applications, including chemical synthesis, etching, and water treatment processes. This high-purity anhydrous form is designed for stability and efficient reactivity in complex chemical environments. It serves as a vital raw material in petrochemical engineering and organic synthesis, ensuring consistent performance in demanding production workflows.

Technical Properties

Form	Anhydrous
Primary Applications	Chemical Synthesis, Etching, Water Treatment, Organic Synthesis, Petrochemical Engineering

Logistics & Packaging

Container Features

- High-density polyethylene (HDPE) inner container
- Protective galvanized steel cage
- Pallet base for forklift handling
- Top filling port
- Bottom discharge valve

Packaging Type	Intermediate Bulk Container (IBC)
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