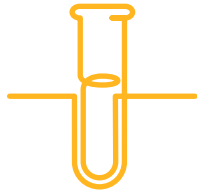


SULFURIC ACID 98%



PRODUCT DESCRIPTION

Sulfuric Acid is a highly corrosive and powerful acid known for its ability to dissolve a wide range of materials, including glass, metals, and synthetic rubbers. It breaks down these substances into ions—charged atoms or molecules—and simple molecules through a chemical reaction. Its strong reactivity makes it essential in various industrial applications but requires careful handling to prevent damage to materials and ensure safety

	Units	BCI Specifications	Test Methods
Appearance	-	Clear oily liquid	ASTM-E2680
Purity	%	98.0 min	BS 3903
Iron Content (Fe)	ppm	10.0 Max	ISO / R915

All technical data stated in this TDS are based on our actual laboratory analysis.

APPLICATIONS

Sulfuric Acid is a key industrial chemical used in fertilizer production, petroleum refining, and chemical synthesis. It is essential for metal surface cleaning, battery manufacturing, and the production of various chemicals, pigments, and plastics. Also, it plays a role in water treatment and pH regulation.

ECOLOGY, HEALTH & SAFETY

For more information on the safe handling, storage and disposal of chemical products, please refer to the most recent Safety Data Sheet (SDS)

AVAILABLE PACKAGING

- Bulk Road Tanker (25 MT)

DISCLAIMER

All sales by BCI, its subsidiaries, or affiliates "seller", are governed by the seller's standard terms and conditions of sale, available upon request unless otherwise agreed in writing. while information and recommendations regarding product application and end use are provided in good faith based on current knowledge and experience, the seller makes no warranty, express or implied, regarding merchantability, fitness for a particular purpose, or liability arising from use. Customers must evaluate the suitability of the product for their intended application, ensure, compliance with third-party proprietary rights, and refer to the most recent product Datasheet, available on our site or upon request, for accurate guidance.

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