NITRIC ACID AR/ACS 00224

Code: ACS-00224 GST: 18% Brand: AVAIN LABS









- Sample preparation and acid digestion
- Pharmaceutical and biotech research
- Environmental and water testing
- Metal processing and etching

NITRIC ACID AR/ACS 00224

Nitric Acid AR/ACS (Analytical Reagent / American Chemical Society grade) is a premium-quality, high-purity chemical widely used in laboratory, industrial, and research applications. This reagent-grade nitric acid meets stringent ACS specifications, ensuring exceptional consistency, accuracy, and reliability for critical analytical procedures.

With its strong oxidizing properties and high chemical purity, Nitric Acid AR/ACS is ideal for use in analytical chemistry, trace metal analysis, sample digestion, and laboratory testing. It is commonly used in pharmaceutical research, environmental testing, chemical synthesis, and quality control laboratories.

This product is carefully manufactured and quality-tested to ensure minimal impurities, making it suitable for precision experiments, titrations, and spectroscopic applications. It is also widely used in metal etching, fertilizer production, and industrial processing where high-grade nitric acid is required.

Key Features:

- ACS Grade / Analytical Reagent Quality
- High Purity and Low Impurities
- Excellent Oxidizing Agent
- Consistent Performance for Laboratory Use
- Suitable for Analytical, Industrial, and Research Applications

Common Applications:

- Laboratory analysis and chemical testing

Available models (3)

Cat. No.	Size	HSN
ACS-00224-S1	100 g	
ACS-00224		
ACS-00224-S2	1 kg	

Scan for details & enquiry