

Potassium Nitrate (KNO₃) Laboratory Reagent

MAKE - AK LABS

Potassium Nitrate (KNO₃) is a high-purity laboratory reagent widely used for chemistry experiments, analytical testing, educational demonstrations, and scientific research. It is suitable for school, college, university, and laboratory applications where accurate and reliable chemical performance is required.

PRODUCT SPECIFICATION

Product Name	Potassium Nitrate (KNO ₃)
Chemical Formula	KNO ₃
Molecular Weight	101.10 g/mol
Purity	Laboratory Grade / High Purity
Physical Form	White Crystalline Powder
Packaging	Leak-Proof Chemical Bottle
Applications	Laboratory Testing, Educational Experiments, Analytical & Research Use

PRODUCT DETAILS

Potassium Nitrate (KNO₃) is a premium-quality laboratory-grade chemical supplied in a secure, leak-proof container for safe storage and handling. It is commonly used in analytical chemistry, solution preparation, educational laboratory experiments, and research work. Manufactured to high purity standards, it offers excellent consistency, making it suitable for schools, colleges, universities, research laboratories, and industrial laboratory applications.

Key Features

- High-purity laboratory reagent
- Excellent chemical stability
- White crystalline appearance
- Secure leak-proof packaging
- Suitable for educational and research laboratories
- Ideal for analytical chemistry applications
- Consistent quality for reliable experimental results

Applications

- School Chemistry Laboratories
- College & University Practicals
- Analytical Chemistry
- Chemical Solution Preparation
- Scientific Research
- Laboratory Demonstrations
- Industrial Laboratory Testing