

Demineralised Water (Deionised Water) - NICE



MODEL - D15051

MAKE - AK LABS

NICE Demineralised Water (Deionised Water) is purified laboratory-grade water with dissolved mineral ions removed. Suitable for solution preparation, rinsing laboratory glassware, analytical procedures and general laboratory applications in schools, colleges, research and testing laboratories.

PRODUCT SPECIFICATION

Product Name	Demineralised Water
Alternate Name	Deionised Water, DM Water
Brand	Nice
Grade	Laboratory Reagent
Appearance	Clear, Colourless Liquid
Packaging	HDPE Container
Application	Laboratory & Analytical Use

PRODUCT DETAILS

NICE Demineralised Water, also known as Deionised Water, is specially processed to remove dissolved mineral ions and impurities. It is suitable for preparing laboratory solutions, cleaning and rinsing glassware, analytical work and other applications requiring purified water. Supplied in a convenient HDPE container for safe handling and storage in educational, research and industrial laboratories.

Key Features

- Laboratory reagent grade
- Demineralised / deionised water
- Clear and colourless liquid
- Reduced dissolved mineral content
- Suitable for laboratory solution preparation
- Useful for rinsing and cleaning laboratory glassware
- Convenient HDPE container for storage
- Suitable for educational and analytical laboratories

Applications

Solution preparation, laboratory glassware rinsing, analytical procedures, chemistry practicals, reagent preparation, general laboratory work, educational laboratories and research applications.