



SUPER LAB CLEAN[®] MA 02 (NEUTRAL) For Cleaning Laboratory Glassware Instruments

CAT. NO. : 028824
GRADE : LR
CAS NO. : _
FORMULA : _
M.W. : _

pH of (ready to use)

6.0-7.5

Wt. per ml at 20°C

About. 1.02 g

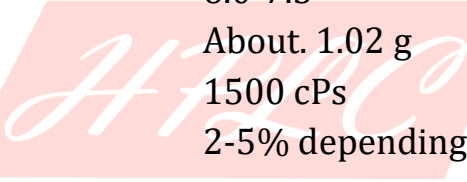
Viscosity

1500 cPs

Recommended concentration

2-5% depending on degree of soiling.

ISO 9001:2015 CERTIFIED



Lab Reagents

Recommended Use

- **Concentration:** 2-5% depending on degree of soiling.
- **Application:** Manual cleaning of laboratory equipment.
- **Material compatibility:** Specially designed for **alkali-sensitive metals** (aluminum, zinc) and alloys, as well as **quartz and precision glassware**.
- **Procedure:**
 1. Completely immerse the objects in the prepared aqueous solution.
 2. Increasing the bath temperature accelerates cleaning.
 3. **Cleaning period:** 2 - 24 hours depending on contamination level.
 4. After cleaning, rinse immediately with tap water, followed by a rinse with demineralized water.
 5. Dry in air or in a drying cupboard.

DATE: 01.07.2025

Remarks: The above-mentioned batch material is compliance with the standard specifications of High Purity Laboratory Chemicals Pvt. Ltd.





Safety & Handling

- Contains **surfactants, phosphates, and minor adjuvants**.
- Avoid contact with eyes and prolonged skin exposure.
- Use **gloves, lab coat, and safety goggles** during handling.
- Prevent uncontrolled discharge into wastewater (phosphate content).
- Refer to **SDS** for complete hazard and safety information.

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