



Reagent Bottles (Narrow Mouth) - HDPE

Material : HDPE Natural / PP

HSN Code : 39233090

Reagent Bottles (Narrow Mouth) - HDPE by **Polylab** are high-quality laboratory storage containers designed for safe, reliable, and long-term preservation of chemical reagents and solutions. These bottles are widely used in laboratories where **secure chemical storage, controlled dispensing, and contamination-free handling** are essential for maintaining accuracy and safety in scientific work. Their robust design makes them suitable for both routine and advanced laboratory applications.

Manufactured using premium-grade **High-Density Polyethylene (HDPE)**, Polylab Narrow Mouth Reagent Bottles offer **excellent chemical resistance, high impact strength, and superior durability**, ensuring safe storage of a wide range of acids, alkalis, and laboratory chemicals. The HDPE material also provides lightweight handling while maintaining strong structural integrity under regular laboratory conditions.

The narrow mouth design ensures **controlled pouring, reduced evaporation, and minimized risk of spillage**, making it ideal for handling sensitive and volatile reagents. The leak-proof cap system further enhances safety by preventing contamination and maintaining the purity of stored solutions over extended periods of use.

Code	Particulars	Packing
33401	4 ml	100 Pcs
33402	8 ml	100 Pcs
33403	15 ml	100 Pcs
33404	30 ml	100 Pcs
33405	60 ml	100 Pcs



33406	125 ml	12 Pcs
33407	250 ml	12 Pcs
33408	500 ml	12 Pcs
33409	1000 ml	6 Pcs

These reagent bottles are widely used in chemical, pharmaceutical, research, and educational laboratories for **efficient chemical storage, safe handling, and long-term reagent preservation**. Their reliable performance, chemical compatibility, and durable HDPE construction make them an essential choice for modern laboratory environments.

Our Application Reagent Bottles (Narrow Mouth) - HDPE:

- **Chemical Laboratory Storage Use:** Used for safe storage of acids, alkalis, and reagent solutions, the best for lab experiments and the top rated for chemical handling applications.
- **Pharmaceutical Laboratory Applications:** Ideal for storing drug formulations and chemical compounds, the best for pharma labs and the top rated for controlled storage use.
- **Research Laboratory Work:** Used in scientific studies for reagent preservation and handling, the best for research work and the top rated for experimental accuracy use.
- **Educational Laboratory Training:** Suitable for student practicals and safe chemical storage practice, the best for learning labs and the top rated for classroom training use.
- **Industrial Quality Testing Labs:** Used for storing testing chemicals and calibration solutions, the best for industrial labs and the top rated for testing accuracy use.

Key Features Of Reagent Bottles (Narrow Mouth)- HDPE:

- **High Quality HDPE Material Construction:** Provides excellent chemical resistance and impact strength, the best for lab storage use and the top rated for material durability performance.
- **Narrow Mouth Controlled Pouring Design:** Ensures precise liquid dispensing with minimal spillage, the best for safe handling and the top rated for pouring accuracy performance.
- **Leak Proof Secure Closure System:** Prevents leakage and maintains reagent purity during storage, the best for safe use and the top rated for contamination control performance.
- **Lightweight Yet Strong Body Design:** Easy to handle while maintaining high durability for repeated use, the best for lab convenience and the top rated for handling efficiency strength.
- **Chemical Resistant Storage Solution:** Suitable for acids, alkalis, and various laboratory reagents, the best for chemical use and the top rated for compatibility performance reliability.

Why Choose Us For Reagent Bottles (Narrow Mouth) - HDPE:

- **Trusted Polylab Manufacturing Quality:** Polylab ensures high quality HDPE reagent bottles with strict standards, the best for lab supply and the top rated for manufacturer reliability assurance.
- **Superior HDPE Material Strength:** Ensures strong chemical resistance and long lasting durability, the best for laboratory use and the top rated for material performance strength.
- **Safe and Reliable Storage Design:** Designed for secure and contamination-free chemical storage, the best for lab safety and the top rated for protection performance use.
- **Wide Laboratory Application Use:** Suitable for chemical, pharma, research, and educational laboratories, the best for multi sector use and the top rated for universal acceptance strength.
- **Easy Handling and Practical Design:** Ensures smooth operation with lightweight and user friendly structure, the best for safe labs and the top rated for ergonomic efficiency use.

