Reagent BOTTLE, Amber Screw Cap Wide/Narrow Mouth Gl-45

Code: W-3320 GST: 18% Brand: AVAIN LABS







AVAIN LABS® Reagent BOTTLE, Amber Screw Cap Wide/Narrow Mouth Gl-45

The AVAIN LABS® Reagent Bottle – Amber Screw Cap Wide/Narrow Mouth GL-45 is a durable and versatile laboratory reagent storage bottle designed for the safe storage, handling, and transfer of light-sensitive media, chemicals, reagents, and other suitable laboratory substances.

Manufactured with a highly durable amber-coloured body, these reagent bottles help protect light-sensitive contents during long-term storage. The bottle features a GL-45 screw neck, clear graduation markings, and a large marking area for convenient identification and measurement.

Designed to comply with DIN-ISO 4796, the bottle is suitable for demanding laboratory environments including research, pharmaceutical, educational, chemical, industrial, and quality-control laboratories.

Key Features

- AVAIN LABS® Amber Reagent Bottle
- Available with wide or narrow mouth configuration
- GL-45 screw neck
- Complies with DIN-ISO 4796
- Highly durable amber colour for storage of light-sensitive substances
- Clear scale graduations for convenient volume reference
- Large marking area for easy labelling and identification
- Autoclavable PE screw cap
- Supplied with PE pouring ring for neat liquid transfer
- Autoclavable and suitable for sterilization applications
- Highly mechanically durable construction
- Good chemical resistance
- Designed for long-term storage of light-sensitive media and substances

Amber Colour for Light-Sensitive Storage

The amber-coloured reagent bottle is particularly suitable for storing light-sensitive media, reagents, chemicals, and laboratory substances. The amber body helps minimize exposure to light, making the bottle a practical choice for applications where protection from light is important.

GL-45 Screw Cap & Pouring Ring

The GL-45 screw-neck design provides a secure and convenient closure system for routine laboratory use. The autoclavable PE screw cap offers practical handling, while the PE pouring ring helps facilitate neat and controlled liquid transfer, reducing unnecessary spillage during pouring.

Clear Graduations & Large Marking Area

The bottle features clear scale graduations for convenient volume reference. A large marking area provides sufficient space for labelling and identification of stored reagents, solutions, samples, and media.

Autoclavable & Sterilizable

These AVAIN LABS® Reagent Bottles are designed to be autoclavable and suitable for sterilization, making them useful for laboratory environments where reusable and hygienic storage containers are required.

Durable & Chemical Resistant

The bottles are designed for high mechanical durability and resistance to suitable laboratory chemicals. Their robust construction makes them suitable for regular laboratory handling and long-term storage applications.

Applications

The AVAIN LABS® Amber GL-45 Reagent Bottle is ideal for:

- Storage of light-sensitive reagents
- Long-term storage of light-sensitive media

Available models (3)		
Cat. No.	**Size**	**HSN**
W-3320-S1	Small	
W-3320		
W-3320-S2	Large	

Scan for details & enquiry