Culture Tubes, Round Bottom, Amber

Code: AL-274 GST: 18% Brand: AVAIN LABS









AVAIN LABS® Culture Tubes, Round Bottom, Amber

The AVAIN LABS® Culture Tubes, Round Bottom, Amber are high-quality laboratory glassware designed for the safe handling, storage, preparation, and culturing of laboratory samples. Manufactured from premium Borosilicate Glass 3.3, these culture tubes offer reliable performance and durability for a wide range of scientific, research, and laboratory applications.

The amber glass construction makes these culture tubes particularly suitable for handling and storing light-sensitive samples. Their round-bottom design is ideal for various laboratory procedures and sample handling applications.

Each tube is manufactured with uniform wall thickness, providing consistent strength and dependable performance. The tubes are also printed with matt-finish white colour enamel, offering clear visibility for sample identification and laboratory use.

The AVAIN LABS® Amber Culture Tubes are supplied with a durable PP (Polypropylene) screw cap and liner, providing a secure and leakproof closure for reliable sample storage and handling. The combination of high-quality Borosilicate Glass 3.3 and a secure screw-cap system makes these tubes suitable for routine laboratory and research applications.

The AVAIN LABS® Culture Tubes, Round Bottom, Amber are ideal for microbiology, biotechnology, pharmaceutical, clinical, diagnostic, educational, and research laboratories.

Key Features

- Made from premium Borosilicate Glass 3.3
- Amber-coloured glass for handling light-sensitive samples
- Round-bottom tube design
- Uniform wall thickness for consistent strength and durability
- Printed in matt-finish white colour enamel
- Designed for secure and reliable laboratory use
- Leakproof construction
- Supplied with a PP screw cap and liner
- Suitable for sample storage, handling, preparation, and culture applications
- Ideal for routine laboratory and research use

Applications

The AVAIN LABS® Culture Tubes, Round Bottom, Amber are suitable for:

- Microbiological culture applications
- Storage of laboratory samples
- Handling of light-sensitive samples
- Biological sample preparation
- Chemical sample handling
- Biotechnology and life science laboratories
- Pharmaceutical research and testing
- Clinical and diagnostic laboratories
- Educational laboratories
- Scientific research applications

Why Choose AVAIN LABS® Culture Tubes, Round Bottom, Amber?

AVAIN LABS® Culture Tubes are manufactured using high-quality Borosilicate Glass 3.3 to provide reliable performance in laboratory environments. The combination of amber glass, uniform wall thickness, matt-finish white enamel printing, and a secure PP screw cap with liner makes these tubes a practical solution for laboratories requiring dependable and leakproof sample handling and storage.

The round-bottom design supports a variety of laboratory procedures, while the amber glass construction makes the tubes suitable for samples that may require protection from light.

Available models (9)

Cat. No.	Model / Size	Capacit...	Size mm	Pack of	HSN
AL-274B	Capacity ml: 5, Size mm: 16 x 75, Pack of: 100	5	16 x 75	100	
AL-274C	Capacity ml: 10, Size mm: 16 x 125, Pack of: 100	10	16 x 125	100	
AL-274D	Capacity ml: 20, Size mm: 16 x 150, Pack of: 100	20	16 x 150	100	
AL-274E	Capacity ml: 25, Size mm: 18 x 150, Pack of: 100	25	18 x 150	100	
AL-274F	Capacity ml: 30, Size mm: 18 x 180, Pack of: 100	30	18 x 180	100	
AL-274G	Capacity ml: 50, Size mm: 25 x 150, Pack of: 50	50	25 x 150	50	
AL-274H	Capacity ml: 60, Size mm: 25 x 200, Pack of: 50	60	25 x 200	50	
AL-274I	Capacity ml: 100, Size mm: 32 x 200, Pack of: 25	100	32 x 200	25	
AL-274J	Capacity ml: 150, Size mm: 38 x 200, Pack of: 25	150	38 x 200	25	

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