

Automatic benefits

Thermo Scientific™ Sterilin™ Primary Urine Tubes eliminate the need for decanting in the laboratory which means less effort, less mess and greater efficiencies. Our Primary Urine Tubes are smaller than standard urine containers, making them perfect for use with automated urine analyzers.

in urine analysis

- Round bottom 16 x 100mm tube design for efficient sample mixing
- Labeled for patient details with a clear fill level to ensure correct sample volume submitted
- Available undosed or dosed with boric acid preservative
- Leak-free screw cap ensures secure sample containment
- Individually lot numbered for traceability
- CE marked in accordance with European Directive 98/79/EC
- Available with collection cup to facilitate tube filling



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Automated Analysis: Primary Urine Tubes

Urine analysis is one of the most common non-invasive methods for initial patient health screening. It is carried out in vast numbers in microbiology and clinical chemistry laboratories throughout the world.

Automating this process has been introduced to dramatically increase throughput while also reducing the analytical variables to provide accurate, quantitative results.

The tube racks for commercially-available analyzers all hold standard 10mL or smaller tubes. Most standard primary urine containers hold large sample volumes – anything from 20mL to 150mL, which unfortunately cannot be accommodated by the racks. To enable processing in the analyzer, the most efficient solution is to use a smaller primary urine collection tube that fits directly into the automated system racks.

The range of Sterilin Primary Urine Tubes is CE marked and leak-free, available empty or pre-dosed with boric acid preservative. The Sterilin tubes are designed specifically to fit automated urinalysis systems, including the Sysmex UF100, Sysmex UF1000i, Iris IQ 200, and Menarini sediMAX.

The Sterilin tubes feature a round base, a label for patient details, and a leak-free screw cap. To enable easy transfer, they are available with a collection cup for user convenience. Using Sterilin Primary Urine Tubes eliminates the need for decanting samples, saving time and reducing mess and potential errors.



Sterilin Primary Urine Tubes

Cat. No.	Description	Capacity, mL	Qty per Pack/Case
131B	Primary urine tube, screw cap	13	100/500
131BBAC	Primary urine tube, screw cap + boric acid	13	100/500
131B/C	Primary urine tube, screw cap + collection cup	13	100/500
131BBAC/C	Primary urine tube, screw cap + boric acid + collection cup	13	100/500
131B/50	Primary urine tube, screw cap	13	50/500
131BBAC/50	Primary urine tube, screw cap + boric acid	13	50/500
131B/C50	Primary urine tube, screw cap + collection cup	13	50/500
131BBAC/C50	Primary urine tube, screw cap + boric acid + collection cup	13	50/500

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