Code: 409202.B
Screw cap container 25x90 mm with boric acid

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Code	Case quantity	Case weight	Case volume
409202.B	400	5.00	0,040

Sanitary Product. IVDD 98 / 79 / CE

Codes :	**409202.B**
Material :	**TRANSPARENT POLYPROPYLENE**
Ext. diameter :	24.8 mm.
Ext. diameter with cap:	30.8 mm.
Total length (C) :	91.6 mm.
Maximum volume (D) :	31.1 ml.
Recommended volume (E) :	25 ml
Printed graduations :	5 / 10 / 15 / 20 ml
Withstand centrifugation :	10.000 G

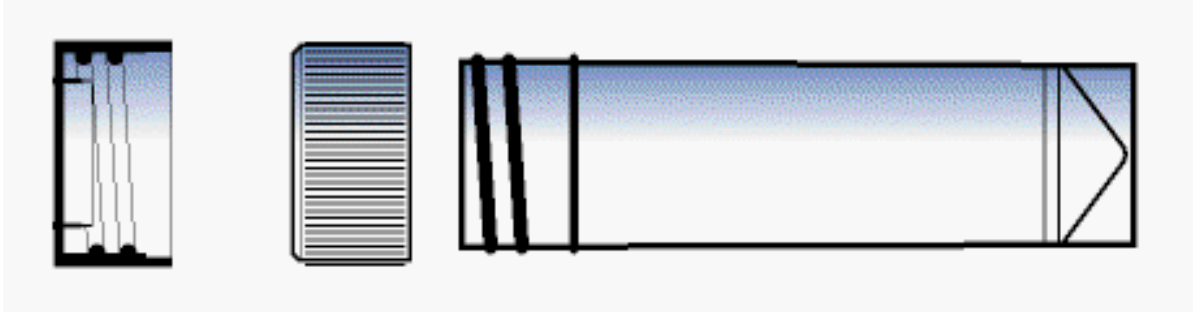
SPECIFIC USE AND DESCRIPTION:

Conical bottom skirted container suitable for the transport of urine from the collection site up to the laboratory where it will be analysed. Sterile by ethylene oxide.

Includes a powdered preservative maintains the viability of bacteria while preventing further multiplication. The preservative does not affect the urine's properties nor the results of biochemical determinations. The bacteria remain viable for 24-48 hours or more, depending on the type of micro-organism.

Quantity of boric acid : 0.4 grams. Volume of the conical bottom : 1 ml.

Each container features a continuous thread and a red ribbed polypropylene cap. Leakproof seal.
Container includes a 3 x 5 cm label with the following inscriptions : BORIC ACID, FILL LINE, STERILE, printed graduations, and designed to write the patient's name, the ward and its number, the type of specimen, the time and date.



Elaborated by Marketing	Authorised by Management