

TECHNICAL DATA SHEET

60ml polypropylene containers (38x65mm)

codes 409501 - 409502 - 409552 - 409526 - 409526.0 - 409526.1

model	code	description	sterile	case quantity	case weight	case volume	palet case
1	409501	polypropylene labelled	aseptic	600	8.00	0.096	16
2	409502	polypropylene	aseptic	600	7.9	0.096	16
3	409552	polypropylene with spoon	aseptic	600	8.25	0.096	16
4	409526*	polypropylene individually wrapped	sterile A	750	10.15	0.140	12
-	409526.0*	polypropylene individually wrapped	sterile OE	750	10.30	0.140	12
5	409526.1*	polypropylene individually wrapped, labelled	sterile A	750	10.13	0.140	12

Regulation (EU) 2017/746. Medical devices for in vitro diagnostic (IVDR).

*Directive 87/79/CE. Medical devices for in vitro diagnostic.



INTENDED USE

For hospitals and laboratories use, as a container and transport of biological fluids from the human body (urine, faeces, sputum, etc) and subsequent in vitro analysis thereof.

DESCRIPTION

Caps made of polyethylene. Standard colour of the cap: red. High safety closure biflex caps that ensures complete tightness both on outside as the inside: It has an internal flange that fits inside the bottle.

Codes 409526, 409526.1 and 409526.0 include individual bags printed with Deltalab's brand and the indication "container for sample collection of: urine, sperm, sputum, feces, saliva, pus and other biological liquids and fluids" in 6 languages: Spanish, English, French, Portuguese, Italian and German.

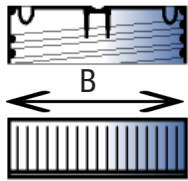
WRITTEN	VERIFIED	AUTHORISED
Pascal Montoya Marketing Department	Anna Mir Technical, RA, Quality & Environment Director	Mònica Torras Sales & Marketing Director

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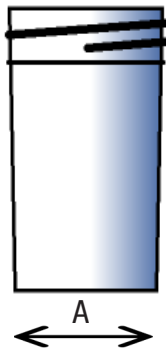
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DIMENSIONS



A → Ext. Diameter ext.: 38.8 mm
 B → Ext. Diameter with cap: 44.2 mm
 Overall height (with cap): 66.1 mm
 Maximum volume: 62 ml
 Recommended volume: 50 ml



INDIVIDUAL BAG DESIGN

<p>No abrir el contenedor ni su embalaje hasta el momento de la toma de la muestra. Do not open bag or container before time of sample collection. Ne pas ouvrir le sac ou l'emballage jusqu'au moment du prélèvement de l'échantillon. Non aprire il contenitore ne l'imballaggio fino al momento della presa del campione. Não abrir a embalagem e o contêntor até ao momento de recolha da amostra. Den behälter oder das gefäß nicht vor dem zeitpunkt de probenahme öffnen.</p>	 member of SCGP Contenedor para la recogida de muestras clinicas como: orina, esperma, esputos, heces, saliva, pus y otros liquidos o fluidos biológicos. Container for sample collection of: urine, sperm, sputum, faeces, saliva, pus and other biological liquids and fluids. <div style="background-color: #ccc; padding: 10px; border: 1px solid #000; width: fit-content; margin: 0 auto;">55x20</div> <div style="border: 1px solid #000; padding: 2px; display: inline-block;">STERILE A</div>  DELTALAB, S.L. Plaza de La Verneda 1, Pol. Ind. La Llana, 08191 Rubí, Barcelona, España/Spain, www.deltalab.es info@deltalab.es www.deltalab.es	<p>Conteneur pour prélèvement d'échantillons cliniques comme: urine, spermes, crachat, fèces, saliva, pus ou fluides biologiques. Contenitore per raccolta di campioni, come: urina, sperma, sputi, feci, saliva, pus ed altri liquidi e fluidi biologici. Contentores para recolha de amostras clinicas como: urina, esperma, expectoração, fezes, saliva, pus e outros liquidos ou fluidos biológicos. Gefäß für die Probenaufbewahrung: Urin, Sperma, Sputum, eiter Faekalien und andere biologische Flüssigkeiten.</p>
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