

YDS 10A-50 DL

06.05.0001



LIQUID NITROGEN CONTAINER 10 L AND 50 mm NECK WITH 6 CANISTERS – DOUBLE LEVEL

This container is perfect for storing biological samples. The small size makes it easy to handle, without reducing its autonomy. It's taller and narrower than the single level version.

DIMENSIONS	
Capacity (L)	10 L
Neck diameter	50 mm
Height	600 mm
Outer diameter	287 mm
Empty weight	6,8 Kg
Full weight	15,7 Kg

BIOLOGICAL STORAGE	
Number of canisters	6
Level(s)	2
Canisters diameter	39 mm
Canisters height	250 mm
Goblets diameter	35 mm
Storage of cryotubes	120
Storage of 0,25 ml paillettes in goblet	2400
Storage of 0,5 ml paillettes in goblet	1200
Storage of 0,25ml paillettes without goblet	3000
Storage of 0,5 ml paillettes without goblet	1500

using a smaller goblet inside a bigger one reduces the storage of 30%

HOLDING TIME	
Static evaporation loss mass (l/d)	0,1 L/gg
Static holding time	100 gg
Working holding time	60 gg

APPLICATION Biology, Artificial Insemination

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