

ET 20

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LIQUID NITROGEN CONTAINERS 20 LITRES AND 55mm WITH 6 CANISTERS

This container is ideal for storing biological samples for artificial insemination. Its large size, but not excessive, makes it easy to handle and it has also a good autonomy.

DIMENSION	
Capacity (L)	20 L
Neck diameter	55 mm
Height	627 mm
Outer diameter	406 mm
Outer diameter	9,6 Kg
Full weight	26 Kg

BIOLOGICAL STORAGE	
Number of canisters	6
Level(s)	2
Canisters diameter	43 mm
Canisters height	127 mm
Goblets diameter	mm
Storage of cryotubes	
Storage of 0,25 ml paillettes in goblet	-
Storage of 0,5 ml paillettes in goblet	-
Storage of 0,25ml paillettes without goblet	3732
Storage of 0,5 ml paillettes without goblet	1866

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

HOLDING TIME	
Static evaporation loss mass (l/d)	0,11 L/d
Static holding time	178 d
Working holding time	107 d

APPLICATION: Biology, artificial insemination