



Product Certificate

Jørgen Kruse A/S hereby declare the following details regarding the mentioned product

Item number

340126....340150

Product name

Container for semen. See different sizes and models on page 2.



Product type

Nitrogen container for storage and transport of semen. See capacity and static and dynamic holding time in table below.

Built in aluminium with super-insulation and resin neck to combine thermal efficiency, lightness and strength. The polyurethane paintwork gives the container a quality finish and remarkably long life.

The containers in this range evaporate very little nitrogen and have an exceptionally long operating time.

To best tailor your container to your requirements, you can choose between two types of canister: metal or plastic, available with 1 or 2 levels.

Material

Aluminium.

Colour

White with blue painting and lid.

Legislation, EEC directives, Standards

All GTs comply with international regulations applicable to the transport of dangerous materials by land, air or rail.

Size

Item No	Model	Size [l]	Capacity of 0.25 ml straws	Capacity of 0.5 ml straws	Static holding time [days]	Dynamic holding time [days]
340126	Voyageur 2	1.75	220	100	-	8
340127	GT 2	2.0	330	150	25	15
340129	GT 3	3.7	1560	720	33	21
340131	GT 9	9.	1560	720	84	50
340132	GT 7	7.1	1560	720	65	41
340133	GT 11	12.2	1560	720	130	80
340136	GT 21	21.5	1560	720	225	140
340141	GT 35	33.6	1560	720	350	219
340146	GT 26	26.7	7380	3285	90	56
340150	GT 40	40	16400	7300	140	88

Origin

EU.

Last revised

27-nov-2014

Version

1

Signed

Inge Merete Jensen

Function

QA Manager