

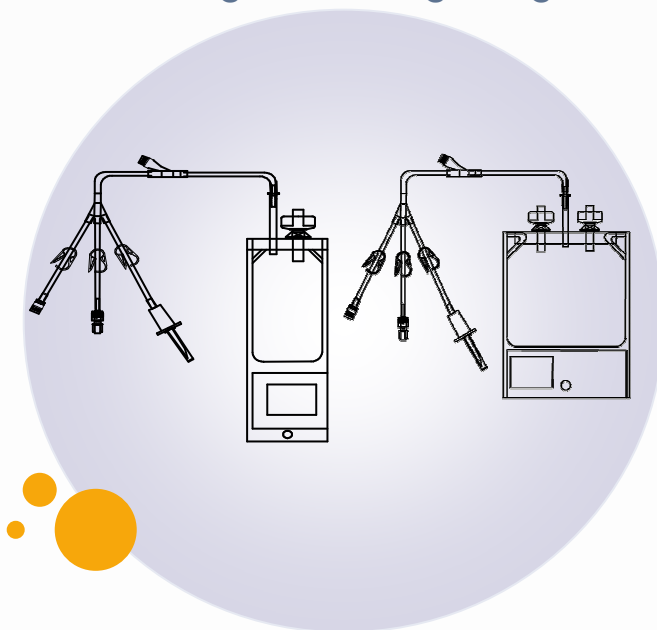
FREEZING

Biotherapy

CELL STORAGE

Ref. GSR systems – EVA cell freezing and storage bags

CE 0459



Specifications

Bags

Product code	Recommended freezing volume (mL)	Nominal Volume (mL)	Dimensions	Individually packed per box
GSR1000AU	10-30 mL	110	75 mm +/- 2 x 230 mm +/- 3	25
GSR2001AU	30-70 mL	215	130 mm +/- 2 x 179 mm +/- 3	20
GSR5001AU	60-100 mL	400	130 mm +/- 2 x 224 mm +/- 3	20
GSR7000AU	100-180 mL	820	150 mm +/- 2 x 274 mm +/- 3	20
GSR7001AU	80-150 mL	570	130 mm +/- 2 x 256 mm +/- 3	20
GSR8000AU	140-280 mL	1920	150 mm +/- 2 x 431 mm +/- 3	20
GSR8001AU	120-250 mL	940	130 mm +/- 2 x 313 mm +/- 3	40

Included items

Beyond the connector: PVC tubing with 1 male luer, 2 needleless access ports, 1 spike and 3 clamps.
Bag: one or two outlet ports.

Label

Universal

Shelf life

5 years in sealed sachet

Sterilisation

β irradiation

Material

E.V.A Bag and E.V.A outlet tubing (Ethyl Vinyl Acetate)

Optical quality

Transparent, matt

Temperature range for use

- 196°C to +40°C

Storage

Ambient temperature, protected from light

Thickness

0.35 mm

Usage

Bags usable with DMSO concentration up to 60%