

# Freezable Tissue Storage Pots

- 9.1.-9.2. Indas, skirtas širdies vožtuvų, arterijų ir venų saugojimui:
- sterilus (simbolis ant pakuotės);
  - skirtas žmogaus audinių laikymui ir transportavimui;
  - su užsukamu dangteliu;
  - pagamintas iš permatomo (skaidraus) plastiko ar lygiavertės medžiagos;
  - laikymo temperatūra: (+4°C) – (-80°C);

- supakuota po vieną;
- su nurodyta pakuotės atidarymo vieta;

Medfor's range of *Freezable Tissue Storage Pots* are intended for the storage of tissue grafts, such as amniotic membrane, bone, cardiovascular, sclera, skin and tendon.

- All caps are tamper-evident V
- VPack consists of one or more transparent pot and white cap, double-bagged in peel-back pouches
- Pots can be frozen to -80 ° C for up to five years V
- V Sterilised by ethylene oxide (EO)
- CE-marked as medical devices for in vivo use
- Medfor is certified to ISO 13485:2016



Reference	Volume (ml)	Internal Diameter (mm)	Height incl. cap (mm)	Contents
SPA0050Z-K	50	35	57	1 pot per pack. 30 packs per case.
SPA0100Z-K	100	49	63	1 pot per pack. 25 packs per case.
SPA0300Z-K	300	72	83	V 1 pot per pack. 16 packs per case.
SPA0500Z-K	500	87	110	V 1 pot per pack. 15 packs per case.
SPA1000Z-K	1000	109	127	1 pot per pack. 10 packs per case.
SPA0050Z-K5	50	35	57	5 pots per pack. 10 packs per case.
SPA0100Z-K5	100	49	63	5 pots per pack. 10 packs per case.

p.d.9.1

p.d.9.2

