

## **Technical Datasheet**

**Product:** BioStor™ 2.0ml Screw Cap Vials **Part No:** SBSVC20-BP; SBC20NA-BP

**Comments:** For long-term, secure storage of biological reagents

## **Specification**

**Product:** • BioStor™ 2.0ml Screw Cap Vials

**Dimension:** • Not applicable

**Colour, Optical Quality:**• Natural, virgin, PP, translucent

**Graduation:** • Yes, at 0.25ml, 0.5ml, 0.75ml, 1.0ml and 1.25ml

Sterility: • No

**Profile:** • 'V' Bottom

Nominal Capacity: • 2.0ml

Material / Characteristics: • Natural Polypropylene (PP), free of heavy metal and softener

Autoclavable at maximum 121°C

• Use temperature -195°C (LN<sub>2</sub> vapor phase) to +121°C.

• Will withstand up to 17,000 x g, in fully supported rotors

**Product Characteristics:** • Physiological harmless / non-toxic

Biologically inert

RNase, DNase, DNA and Pyrogen-free

Standard Surface

**Packing, Vials only:** • 500 Tubes/Bag

• 10 Bags/Case

• Case specifications: 41 x 41 x 16cm; 0.04cu.m; 9.1kg

Packing, Vials & Screw Caps: • 500 Tubes/Bag

2 Bags/Case

• Case specifications: 36 x 21 x 26cm; 0.01cu.m; 2.3kg

**Storage:** • In dry condition

Double boxes and master shipper cases originally closed

Storage temperature +4°C to maximal 25 °C

**Conformities / Regulations:** • Compatible with virtually all 2.0ml microcentrifuge rotors