

96-well SBS Cryogenic Vials

I. APPLICATIONS

1. Sample collection
2. Sample transportation
3. Sample storage
4. Dispensing samples

II. VIAL FEATURES

1. Material: Strong, medical-grade polypropylene
2. Laser etched 2D barcodes and human-readable codes, resistant to DMSO and other organic solvents
3. **Simple and powerful mechanical locking function, slide the buttons on both sides to unlock**
4. Working temperature: stable from -196°C to 121°C
5. Suitable for -86°C and liquid nitrogen freezing (gas phase)
6. Sterile, RNase & DNase Free, Endotoxin Free, Foreign DNA Free

Warning:

Do not use cryogenic vials in liquid phase of liquid nitrogen. Ideal for cryogenic sample storage in gas phase of liquid nitrogen.

III. VIAL DESIGN

1. Caps: Double color injection, TPE sealing ring
2. Octagon caps
3. Pre-set 2D barcode and human-readable codes on the bottom
4. Fit SBS format cryogenic racks

IV. PACKAGING

Item	Description	Packaging	Sterile
88-4033	0.3ml, Internal thread, blue caps	96 Sets/Bag, 10 Bags/Pack, 2 Packs/Case	Yes
88-4053	0.5ml, Internal thread, blue caps	96 Sets/Bag, 10 Bags/Pack, 2 Packs/Case	Yes
88-4083	0.75ml, Internal thread, blue caps	96 Sets/Bag, 10 Bags/Pack, 2 Packs/Case	Yes
88-4103	1ml, Internal thread, blue caps	96 Sets/Bag, 10 Bags/Pack, 2 Packs/Case	Yes

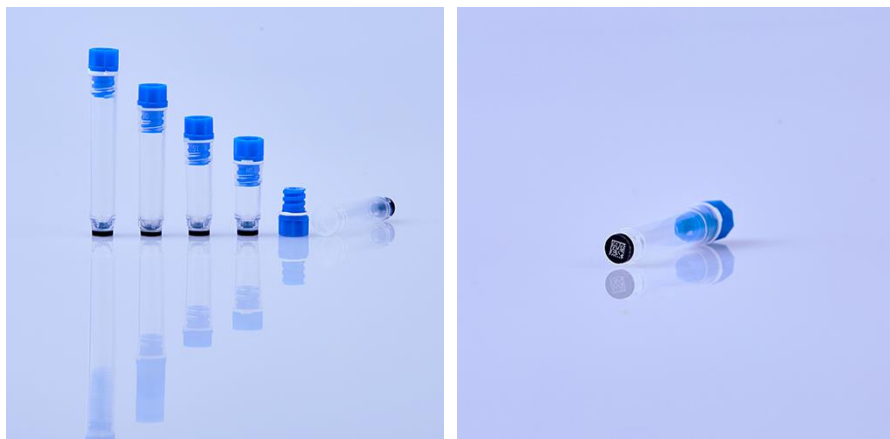
V. STERILITY

For each lot, sterilization records are recorded and signed off by qualified personnel for product release.

VI. CERTIFICATION

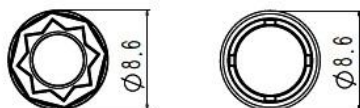
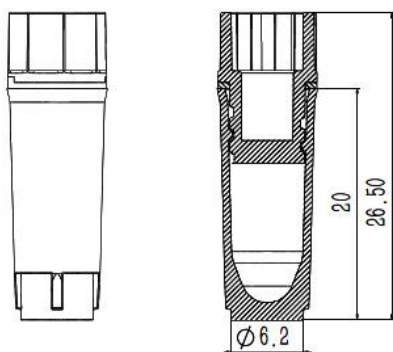
Biologix products are manufactured completely according to the TUV ISO 9001:2015 standard.

VII. PRODUCT PHOTOS

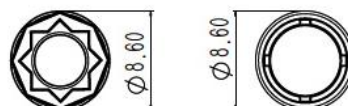
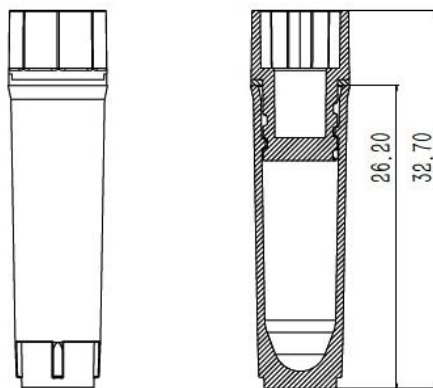


VIII. PRODUCT PARAMETER

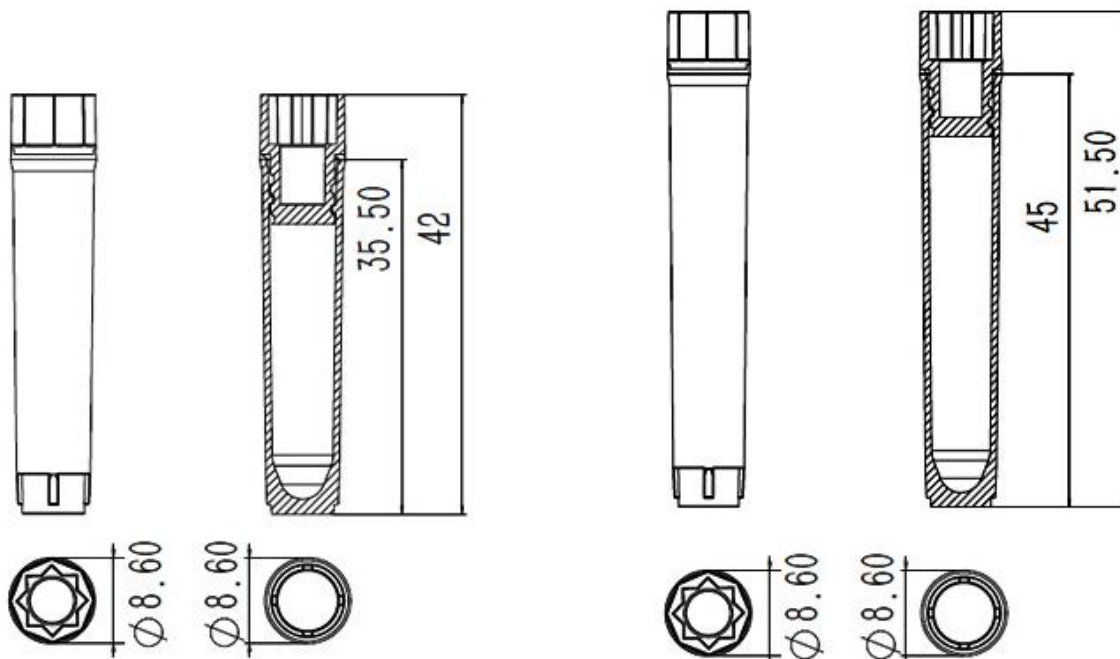
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88-4033

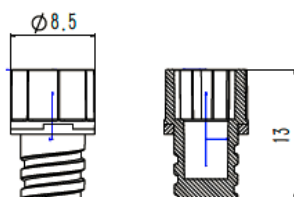


88-4053



88-4083

88-4103



Caps