



SaniSure™

Cap2v8™

50 mL Centrifuge Tube

Engineered Single Use Solutions...Reducing Operational Cost, Improving Production Efficiency



- Cost Effective Aseptic Transfer & Sampling Device
- PVC Tubing Closure System
- One Piece Molded Cap
- Packaged In Certified ISO Class 7 Clean Room
- Lot Traceable
- Meets USP Class VI

Unique integrated cap & tube system providing for aseptic transfer & storage

<u>Features</u>	<u>Benefits</u>
◇ One piece Molded Cap Design	<ul style="list-style-type: none"> ○ Reduces contamination & product loss associated w/ barbed fittings ○ Closed System protects product integrity ○ Provides aseptic seal for high purity biologicals
◆ Material Variation Compatibility On Tubing and Caps	<ul style="list-style-type: none"> ● PVC tubing (RF weldable/sealable) – Hytrel Cap ● C-Flex tubing (Heat weldable/sealable) – Polypropylene Cap ● PharMed tubing (Heat weldable/sealable) – Polypropylene Cap
◇ Custom Design Capabilities With Standard Product Deliveries	<ul style="list-style-type: none"> ○ Fast turnaround on small lots and custom configurations ○ Closure System can be used with various plastic tubes ○ Custom tubing sizes, lengths, and accessories available ○ Available individually packaged or as a component in an assembly
◆ Single Use	<ul style="list-style-type: none"> ● Cost Effective ● Reduced assembly & installation time ● Eliminate cleaning validation



SaniSure™

Be sure.

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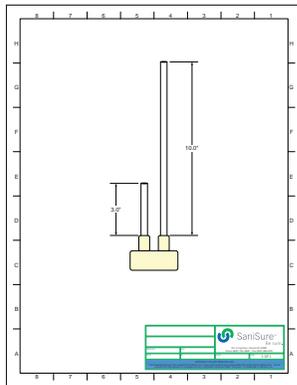
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SaniSure™ Cap2v8 Centrifuge Tube Design Options:

Part Number	Description	Type of Tubing
CAP2V8-50C-C-V-NG	50 ml Centrifuge Tube - Cap Only, Non-Gamma	PVC
CAP2V8-50C-A-V-NG	50 ml Centrifuge Tube - Assembly, Non-Gamma	PVC
CAP2V8-50C-C-V-GI	50 ml Centrifuge Tube - Cap Only Gamma Irradiated	PVC
CAP2V8-50C-A-V-GI	50 ml Centrifuge Tube - Assembly Gamma Irradiated	PVC
CAP2V8-50C-C-X-NG	50 ml Centrifuge Tube - Cap Only, Non-Gamma	C-Flex®
CAP2V8-50C-A-X-NG	50 ml Centrifuge Tube - Assembly, Non-Gamma	C-Flex®
CAP2V8-50C-C-X-GI	50 ml Centrifuge Tube - Cap Only Gamma Irradiated	C-Flex®
CAP2V8-50C-A-X-GI	50 ml Centrifuge Tube - Assembly Gamma Irradiated	C-Flex®
CAP2V8-50C-C-P-NG	50 ml Centrifuge Tube - Cap Only, Non-Gamma	PharMed®
CAP2V8-50C-A-P-NG	50 ml Centrifuge Tube - Assembly, Non-Gamma	PharMed®
CAP2V8-50C-C-P-GI	50 ml Centrifuge Tube - Cap Only Gamma Irradiated	PharMed®
CAP2V8-50C-A-P-GI	50 ml Centrifuge Tube - Assembly Gamma Irradiated	PharMed®

Cap Only (Typical) – Description:

- 1 - 2 PORT Cap2v8 Cap W/ 1/8" ID x 1/4" OD TUBING
 - Vent Line - 3.0" OAL
 - Transfer Line – 10.0" OAL



Application(s):

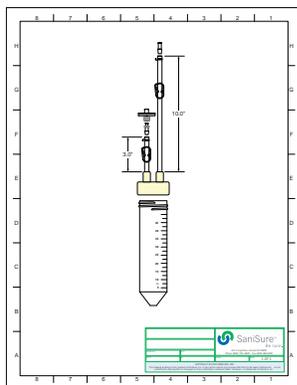
- Transfer of biopharmaceutical products and reagents in a closed system
- Gas exchange transfer
- Sampling of biopharmaceutical products and reagents in a closed system
 - Collection of endotoxin test samples
 - Collection of pyrogen test samples
- Storage of biopharmaceutical products and reagents
- Use with benchtop, pilot plant, and production bioreactors
 - From research to process
- Used with sterile connecting devices and thermal or RF tubing sealers

Sterilization:

- Autoclave – 15 psi @ 134°C, 60 min
 - C-Flex® and PharMed® formulations only, PVC not recommended
 - Irradiated assemblies can not be autoclaved
- Gamma Radiation – 25 kGy to 50 kGy

Assembly (Typical) – Description:

- 1 - 50 mL CENTRIFUGE TUBE, POLYSTYRENE
- 1 - 2 PORT Cap2v8 Cap W/ 1/8" ID x 1/4" OD TUBING
 - Vent Line - 3.0" OAL
 - Transfer Line – 10.0" OAL
- 1 - 25 mm 0.2µm Hydrophobic Filter



- Please contact SaniSure for other Cap2v8 container solutions & Information



Represented by:

For More Information Visit: www.SaniSure.net

- C-Flex® and PharMed® are registered trade marks of Saint-Gobain Performance Plastics Corporation

IMPORTANT: It is the user's responsibility to ensure the suitability and safety of SaniSure, Inc. products for all intended uses.

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