



PharmaTainer™ Assemblies with Cap2V8®



**Engineered, single-use solutions
reducing operational cost and
improving production efficiency.**

- Molded and unitized construction (no adhesives)
- Certified sterile
- Cost-effective aseptic transfer and sampling device
- One continuous flow path
- Lot-traceable
- Meets the requirements of USP Class VI

Features

Benefits

One-Piece Molded Cap Design

Reduces contamination and product loss

Materials of Construction

CellGyn® or C-Flex® tubing (heat-weldable/sealable); Polypropylene cap; Polycarbonate or PET PharmaTainer™ Bottle. Contact us for more tubing and bottle options.

Single Use

Cost-effective; reduced assembly and installation time; eliminates cleaning validation

Custom Design Capabilities

SaniSure® offers a full array of custom options, including tubing, fittings/end connections, sterile connectors, and bottle variations

You can further customize these and other Cap2V8® designs, with sample ports, rigid dip tubes, and sterile connects and disconnects, along with other unique capabilities.

Packaging

- Bagged and labeled in an ISO Class 7 cleanroom

Sterilization

- Gamma-irradiated to sterility assurance level 10⁻⁶

Applications

- Tissue and cell culture media
- Media cell fermentation
- Pilot and process research; product development
- Laboratory research
- Aseptic sampling
- Vaccine production
- Sterile filling and transfer

sanisure.com



PharmaTainer™ Assemblies with Cap2V8®

The 125ml & 500ml and 1L & 2L standard bottle assemblies use our 48 CellGyn® or C-Flex® Cap2V8® with a PharmaTainer™ PET or PC Bottle and come with an 18-inch feed line with pinch clamp, dip tube, and 4-inch vent line with hydrophobic vent filter.

The standard 5L, 10L and 20L bottle assemblies use our 70 CellGyn® or C-Flex® Cap2V8® with a PharmaTainer™ PET or PC Bottle and come with a 24-inch feed line with pinch clamp, dip tube, and 4-inch vent line with hydrophobic vent filter.

This standard design comes certified sterile.



Part Number	PharmaTainer™ Bottle		Tubing Feed Line	
	Volume	Material	Length	ID/OD
CAP2V8-125PET-C-Y-2	125ml	PET	CellGyn®	1/8" x 1/4"
CAP2V8-125PET-C-Y-2L				1/4" x 7/16"
CAP2V8-125PET-C-X-2			C-Flex®	1/8" x 1/4"
CAP2V8-125PET-C-X-2L		1/4" x 7/16"		
CAP2V8-125PC-C-Y-2		PC		CellGyn®
CAP2V8-125PC-C-Y-2L			1/4" x 7/16"	
CAP2V8-125PC-C-X-2	C-Flex®		1/8" x 1/4"	
CAP2V8-125PC-C-X-2L		1/4" x 7/16"		
CAP2V8-500PET-C-Y-2		500ml	PET	CellGyn®
CAP2V8-500PET-C-Y-2L	1/4" x 7/16"			
CAP2V8-500PET-C-X-2	C-Flex®			1/8" x 1/4"
CAP2V8-500PET-C-X-2L			1/4" x 7/16"	
CAP2V8-500PC-C-Y-2			PC	CellGyn®
CAP2V8-500PC-C-Y-2L	1/4" x 7/16"			
CAP2V8-500PC-C-X-2	C-Flex®	1/8" x 1/4"		
CAP2V8-500PC-C-X-2L		1/4" x 7/16"		
CAP2V8-1000PET-C-Y-2		1L	PET	CellGyn®
CAP2V8-1000PET-C-Y-2L	1/4" x 7/16"			
CAP2V8-1000PET-C-X-2	C-Flex®			1/8" x 1/4"
CAP2V8-1000PET-C-X-2L			1/4" x 7/16"	
CAP2V8-1000PC-C-Y-2			PC	CellGyn®
CAP2V8-1000PC-C-Y-2L	1/4" x 7/16"			
CAP2V8-1000PC-C-X-2	C-Flex®	1/8" x 1/4"		
CAP2V8-1000PC-C-X-2L		1/4" x 7/16"		
CAP2V8-2000PET-C-Y-2		2L	PET	CellGyn®
CAP2V8-2000PET-C-Y-2L	1/4" x 7/16"			
CAP2V8-2000PET-C-X-2	C-Flex®			1/8" x 1/4"
CAP2V8-2000PET-C-X-2L			1/4" x 7/16"	
CAP2V8-2000PC-C-Y-2			PC	CellGyn®
CAP2V8-2000PC-C-Y-2L	1/4" x 7/16"			
CAP2V8-2000PC-C-X-2	C-Flex®	1/8" x 1/4"		
CAP2V8-2000PC-C-X-2L		1/4" x 7/16"		
CAP2V8-5000PET-C-Y-2		5L	PET	CellGyn®
CAP2V8-5000PC-C-Y-2	PC			
CAP2V8-10000PET-C-Y-2	10L	PET	CellGyn®	3/8" x 5/8"
CAP2V8-10000PC-C-Y-2		PC		
CAP2V8-20000PET-C-Y-2	20L	PET	CellGyn®	3/8" x 5/8"
CAP2V8-20000PC-C-Y-2		PC		

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