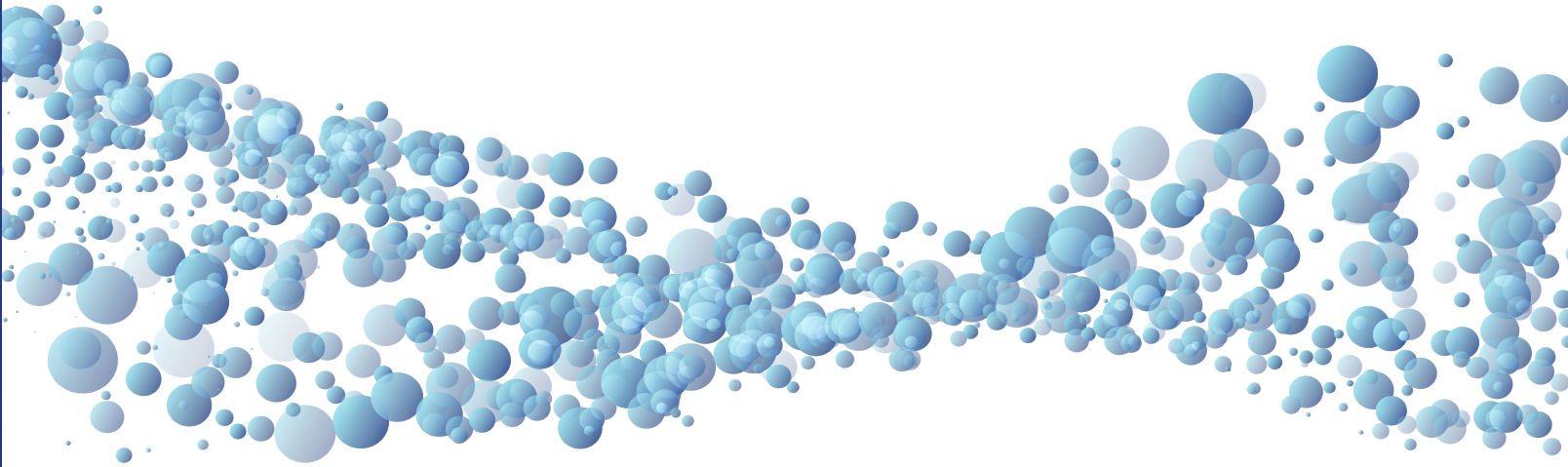


CRYOSTORE MULTI-CHAMBER BAG



The OriGen Biomedical® CryoStore Multi-Chamber Bag is intended for freezing blood components.



It provides you with the traceability and durability that you need.

TRACEABILITY

Each chamber of the bag is printed with unique numbers for easy identification. The numbers on the chambers match those on the tube set ensuring traceability.

DURABILITY

The OriGen CryoStore Bag is the industry-preferred cryogenic freezing bag. The spike port and film used in every CryoStore Multi-Chamber Bag are made from a robust EVA.

LABORATORY SAFETY

Tube sets have luer-actuated needle-free injection ports. These swabable ports help maintain sterility of the sample through numerous actuations and reduce the risk of needle sticks during processing.

EASE OF USE

The tube set has a syringe included for removal of air prior to filling the bag with any fluid. This will help expedite the debubbling process. Each multi-chamber bag has tubing compatible for sterile welding, needle-free access, and a male and a female luer connection.

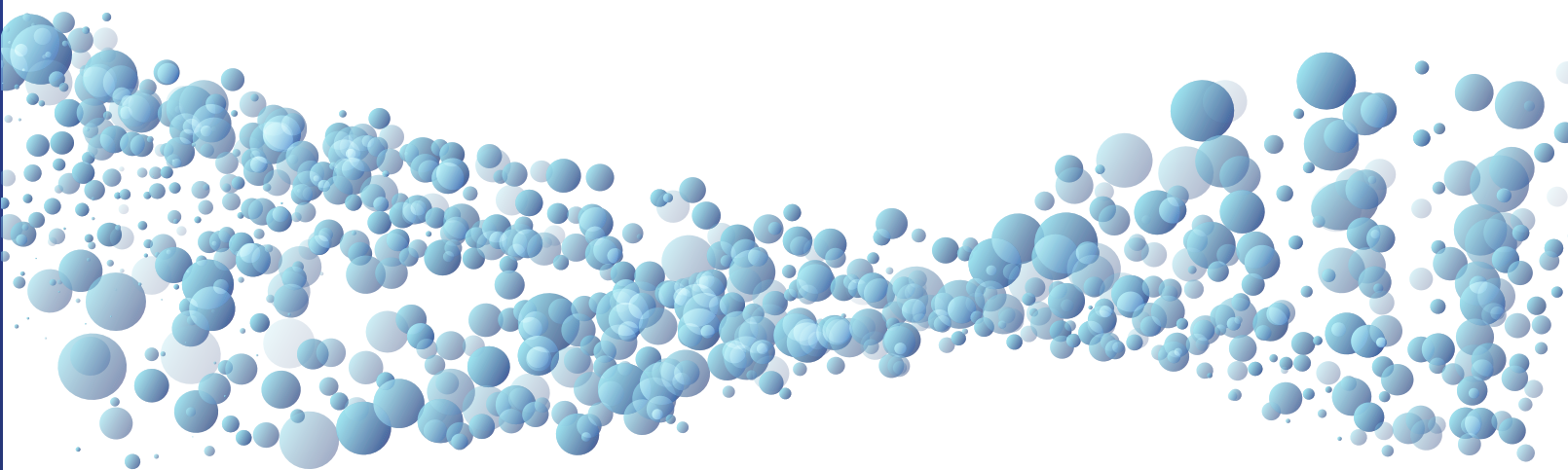
EFFICIENCY

Multiple chambers are filled from a single location and the channel located at the bottom of the bag allows for easy heat seals between each chamber with a standard tube sealer. This separation of individual chambers allows multiple post thaw applications without compromising the integrity of the rest of the cellular product.



CRYOSTORE MULTI-CHAMBER BAG

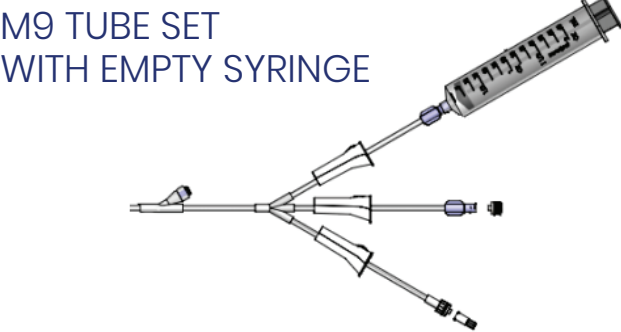
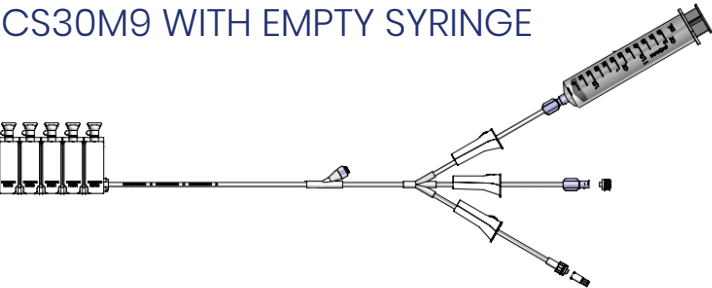
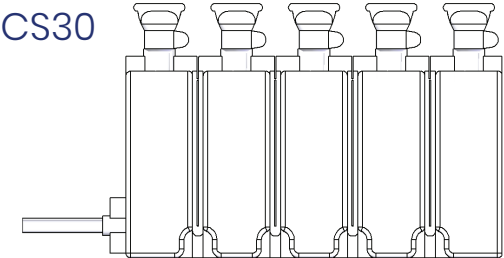
The OriGen Biomedical® CryoStore Multi-Chamber Bag is intended for freezing blood components.



TECHNICAL INFORMATION

FIVE CHAMBER BAG

PART CODE	NUMBER OF CHAMBERS	WIDTH (cm)	HEIGHT (cm)	DEPTH (cm)	FREEZE/FILL VOLUME PER CHAMBER	FREEZE/FILL VOLUME PER BAG	BAG PER TYVEK POUCH	POUCHES PER CASE
CS30M9	5	10.4	7.2	0.9	4-6ml	30ml	1	12



7000 Burleson Rd, Bldg D | Austin, Texas 78744 | 512.474.7278 | Toll Free 800.233.9014 | sales.us@origen.com | origen.com

CE Marked | FDA Cleared | ISO 13485 Certified | MDSAP Certified | Manufactured to GMP Guidelines

ML21.R04:2023-4

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