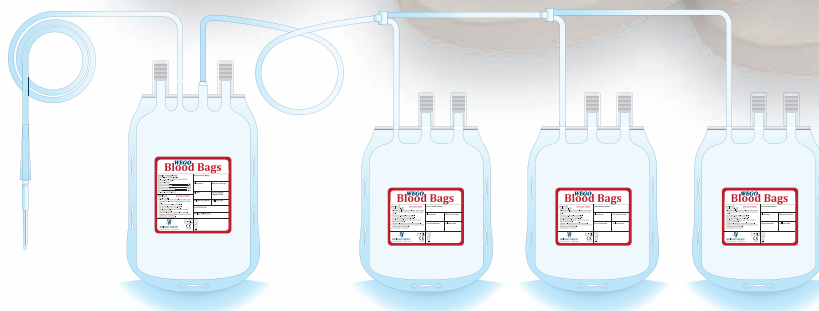


QUADRUPLE BLOOD BAG



This system is used for separation of four components from whole human blood. The quadruple system includes one primary bag with anticoagulant CPDA-1 solution USP and three empty satellite bags.

The Quadruple SAGM Blood Bag system includes one primary bag with anticoagulant CPD solution USP, SAGM solution in another bag and two empty satellite bags.

Sizes and Specification:



Code Number	Bag Capacity	Satellite	Needle	Anticoagulant		Al foil pack /carton
QC-350W	350ml	3x300ml	16G	CPDA-1	49ml	2/40
QC-450W	450ml	3x300ml	16G	CPDA-1	63ml	2/40
QC-500W	500ml	3x300ml	16G	CPDA-1	70ml	2/40
QS-350W	350ml	3x300ml	16G	CPD+SAGM	49ml+80ml	2/40
QS-450W	450ml	3x300ml	16G	CPD+SAGM	63ml+102ml	2/40
QS-500W	500ml	3x300ml	16G	CPD+SAGM	70ml+114ml	2/40

Code Number	Bag Capacity	Satellite	Needle	Anticoagulant		Al foil pack /carton
QC-350E	350ml	3x300ml	16G	CPDA-1	49ml	2/40
QC-450E	450ml	3x300ml	16G	CPDA-1	63ml	2/40
QC-500E	500ml	3x300ml	16G	CPDA-1	70ml	2/40
QS-350E	350ml	3x300ml	16G	CPD+SAGM	49ml+80ml	2/40
QS-450E	450ml	3x300ml	16G	CPD+SAGM	63ml+102ml	2/40
QS-500E	500ml	3x300ml	16G	CPD+SAGM	70ml+114ml	2/40