

Monoject™ Standard Blood Collection Tubes

Silicone coated tube indicates that the interior surface of the Monoject™ Blood Collection Tube has been coated with a water-soluble silicone material. Sterilization applies to the tube and stopper interior only, and not to the outside of the tube or to the packaging. Tubes are sterilized by gamma radiation.

Monoject™ Red Stoppers

Features:

- No additive silicone coated tubes – latex free
- Laboratory procedures requiring serum – general chemistry and serology procedures
- Sterile tube interior



Order code	Size (mm)	Draw	Coating	Case qty.
888130116	10.25 x 50	2 mL	Glycerine	1,000
8881301215	10.25 x 64	3 mL	Glycerine	1,000
8881301413	13 x 75	5 mL	Silicone	1,000
8881301512	13 x 100	7 mL	Silicone	1,000
8881301611	16 x 75	7 mL	Silicone	1,000
8881301710	16 x 100	10 mL	Silicone	1,000
8881301819	16 x 125	15 mL	Silicone	1,000
8881302411	13 x 75	5 mL	Silicone	1,000
8881302718	16 x 100	10 mL	Silicone	1,000

Monoject™ Light Blue Stoppers

Features:

- Liquid additive, non-silicone coated tubes - latex free
- Laboratory procedures requiring plasma or whole blood routine
- Sterile tube interior



Order code	Size (mm)	Draw	Coating	Case qty.
8881340478	13 x 74	4.5 mL	Buffered sodium citrate 0.3 mL 3.8% (0.129 m) solution	1,000