

MiniCollect® 9NC Coagulation Tube

Product range:

- MiniCollect® Tube 9NC Coagulation sodium citrate 3.2%

General description of the product:

The tubes are filled with a buffered trisodium citrate solution in a concentration of 0.109mol/L (3.2%).

The cap color is light blue, and the tubes are used for venous blood.

Field of application:

MiniCollect® 9NC Coagulation Tubes are intended for collection of citrate anticoagulated whole blood samples for coagulation assays.

Intended purpose (Use)

Intended Use:

MiniCollect® 9NC Coagulation Tubes are intended for collection of citrate anticoagulated whole blood samples for coagulation assays.

Intended user:

MiniCollect® Tubes have to be used by qualified personnel only.

Groups of patients:

No restrictions.

Device configurations and variations

In Table the variations of MiniCollect® 9NC Coagulation 3.2% Tubes are listed.

Item Number	Product name / description
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450538	MiniCollect® TUBE 0.5 ml 9NC Coagulation sodium citrate 3.2% light-blue cap
450539	MiniCollect® TUBE 1 ml 9NC Coagulation sodium citrate 3.2% light-blue cap

Shelf life

The following table lists the shelf life of the products at a storage temperature between 4°C and 25°C.

Item number	Product	Shelf life
450538	MiniCollect® 9NC Coagulation 3.2% - 0,5ml	534 days
450539	MiniCollect® 9NC Coagulation 3.2% - 1ml	534 days

Centrifugation

Tube Type	Inversions (mixing)	Recommended g-force relative centrifugal force (rcf)	Time (min)
MiniCollect® 9NC Coagulation	8-10x	3000 g	10

Centrifugation should be done at a temperature of 15°C – 24°C.

Literature

H21-A5 "Collection, Transport, and Processing of Blood Specimens for Testing Plasma-Based Coagulation Assays and Molecular Hemostasis Assays", Approved Guideline - 5th Edition

GP39-A6 " Tubes and Additives for Venous and Capillary Blood Specimen Collection ", Approved Standard - 6th Edition