



Vitrex Coagulation Tubes

Vitrex Coagulation Tubes are used to collect venous blood for coagulation tests. Coagulation Tubes have a buffered sodium citrate solution of 0.109 mol/l (3.2%) or 0.129 mol/l (3.8%). Double Tube technology provides an excellent condition for the test of PT and APTT values. The range of application is: Hemostasis system diagnostics.

Vacusence+



Transit packaging

Pallet

Packaging:
Primary packaging: 100 pcs.
Transit packaging: 1,200 pcs.
Pallet: 54,000 pcs.

Vacusence



Transit packaging

Pallet

Packaging:
Primary packaging: 100 pcs.
Transit packaging: 1,200 pcs.
Pallet: 48,000 pcs.

Description	Draw Vol. (ml)	Size (mm)	Additive	Label	Vacusence+ Article No.	Vacusence Article No.
Coagulation 9NC/Sodium Citrate 3.2%	0.9 /1	13 x 75	Sodium Citrate 3.2%(0.109M)	Paper	101801+	101801
Coagulation 9NC/Sodium Citrate 3.2%	1.8	13 x 75	Sodium Citrate 3.2%(0.109M)	Paper	102802+	102802
Coagulation 9NC/Sodium Citrate 3.2%	2.7	13 x 75	Sodium Citrate 3.2%(0.109M)	Paper	103803+	103803

Description	Draw Vol. (ml)	Size (mm)	Additive	Label	Vacusence+ Article No.	Vacusence Article No.
Coagulation 9NC/Sodium Citrate 3.8%	0.9 /1	13 x 75	Sodium Citrate 3.8%(0.129M)	Paper	106801+	105801
Coagulation 9NC/Sodium Citrate 3.8%	1.8	13 x 75	Sodium Citrate 3.8%(0.129M)	Paper	106802+	106802
Coagulation 9NC/Sodium Citrate 3.8%	2.7	13 x 75	Sodium Citrate 3.8%(0.129M)	Paper	107803+	107803

Shelf life 9 months for Vacusence (with double wall)
Shelf life 9 months / 18 months for Vacusence+ (with double wall)

Vacusence+ with single wall tubes are available upon request in 16 x 100 mm with 12 months shelf life.