

VITREX



ACUSENCE+

Blood Collection System

Vacusence+ Serum Clot Activator

The interior of the tube wall is coated with a dry clot activator to accelerate blood clotting.

Range of application: Clinical chemistry, immunology, protein electrophoresis, serology, microbiology, toxicology.

Colour Code	Draw Vol. (ml)	Size (mm)	Additive	Label	Pcs. per Box	Pcs. per Carton	Article No.
●	1	13x75	Serum Clot Activator	Paper	100	1000	101201+
●	2	13x75	Serum Clot Activator	Paper	100	1000	102202+
●	3	13x75	Serum Clot Activator	Paper	100	1000	103203+
●	3	13x100	Serum Clot Activator	Paper	100	1000	108203+
●	4	13x75	Serum Clot Activator	Paper	100	1000	104204+
●	4	13x100	Serum Clot Activator	Paper	100	1000	108204+
●	5	13x75	Serum Clot Activator	Paper	100	1000	109205+
●	5	13x100	Serum Clot Activator	Paper	100	1000	108205+
●	6	13x100	Serum Clot Activator	Paper	100	1000	105206+
●	7	13x100	Serum Clot Activator	Paper	100	1000	108207+
●	8	16x100	Serum Clot Activator	Paper	50	800	108208+
●	9	16x100	Serum Clot Activator	Paper	50	800	106209+
●	10	16x100	Serum Clot Activator	Paper	50	800	107200+

Shelf life 12 months



Vacusence+ Serum Gel and Clot Activator

Vacuum blood collection tubes with gel and clot activator allow to obtain more serum than regular tubes due to the cleaner separation of serum from the clot.

Range of application: Clinical chemistry, immunology, protein electrophoresis, serology, microbiology, toxicology.

Colour Code	Draw Vol. (ml)	Size (mm)	Additive	Label	Pcs. per Box	Pcs. per Carton	Article No.
●	1	13x75	Serum Gel and Clot Activator	Paper	100	1000	102301+
●	2	13x75	Serum Gel and Clot Activator	Paper	100	1000	101302+
●	3	13x75	Serum Gel and Clot Activator	Paper	100	1000	102303+
●	3	13x100	Serum Gel and Clot Activator	Paper	100	1000	102330+
●	3.5	13x75	Serum Gel and Clot Activator	Paper	100	1000	103303+
●	4	13x75	Serum Gel and Clot Activator	Paper	100	1000	106304+
●	4	13x100	Serum Gel and Clot Activator	Paper	100	1000	102304+
●	5	13x100	Serum Gel and Clot Activator	Paper	100	1000	104305+
●	6	13x100	Serum Gel and Clot Activator	Paper	100	1000	102306+
●	8	13x100	Serum Gel and Clot Activator	Paper	100	1000	105308+
●	8.5	16x100	Serum Gel and Clot Activator	Paper	50	800	102308+

Shelf life 12 months



Vaculence+ Coagulation Sodium Citrate 3.2%

Test tubes with sodium citrate are used to collect venous blood for coagulation testing.

Range of application: Hemostasis system diagnostics.

Colour Code	Draw Vol. (ml)	Size (mm)	Additive	Label	Pcs. per Box	Pcs. per Carton	Article No.
●	0.9	13x75	Sodium Citrate 3.2%	Paper	100	1000	101801+
●	1.8	13x75	Sodium Citrate 3.2%	Paper	100	1000	102802+
●	1.8	13x100	Sodium Citrate 3.2%	Paper	100	1000	103802+
●	2.7	13x75	Sodium Citrate 3.2%	Paper	100	1000	103803+
●	2.7	13x100	Sodium Citrate 3.2%	Paper	100	1000	103830+
●	3.6	13x75	Sodium Citrate 3.2%	Paper	100	1000	103840+
●	3.6	13x100	Sodium Citrate 3.2%	Paper	100	1000	103804+
●	4.5	13x75	Sodium Citrate 3.2%	Paper	100	1000	103850+
●	4.5	13x100	Sodium Citrate 3.2%	Paper	100	1000	103805+
●	8.1	13x100	Sodium Citrate 3.2%	Paper	100	1000	103808+

All tubes available as Double wall tubes.

Shelf life 14 months



Vaculence+ Coagulation Sodium Citrate 3.8%

Test tubes with sodium citrate are used to collect venous blood for coagulation testing.

Range of application: Hemostasis system diagnostics.

Colour Code	Draw Vol. (ml)	Size (mm)	Additive	Label	Pcs. per Box	Pcs. per Carton	Article No.
●	0.9	13x75	Sodium Citrate 3.8%	Paper	100	1000	106801+
●	1.8	13x75	Sodium Citrate 3.8%	Paper	100	1000	106802+
●	1.8	13x100	Sodium Citrate 3.8%	Paper	100	1000	106820+
●	2.7	13x75	Sodium Citrate 3.8%	Paper	100	1000	107803+
●	2.7	13x100	Sodium Citrate 3.8%	Paper	100	1000	107830+
●	3.6	13x75	Sodium Citrate 3.8%	Paper	100	1000	108804+
●	3.6	13x100	Sodium Citrate 3.8%	Paper	100	1000	108840+
●	4.5	13x75	Sodium Citrate 3.8%	Paper	100	1000	108805+
●	4.5	13x100	Sodium Citrate 3.8%	Paper	100	1000	108850+
●	8.1	13x100	Sodium Citrate 3.8%	Paper	50	800	108808+

All tubes available as Double wall tubes.

Shelf life 14 months



Vacusence+ K2EDTA

Vacuum blood collection tubes for K2EDTA hematologic testing. These tubes are used for whole blood analysis.

Range of application: Hematology, PCR analysis, blood typing.

Colour Code	Draw Vol. (ml)	Size (mm)	Additive	Label	Pcs. per Box	Pcs. per Carton	Article No.
●	1	13x75	K2EDTA	Paper	100	1000	101901+
●	2	13x75	K2EDTA	Paper	100	1000	102902+
●	3	13x75	K2EDTA	Paper	100	1000	103903+
●	3	13x100	K2EDTA	Paper	100	1000	103930+
●	4	13x75	K2EDTA	Paper	100	1000	104904+
●	4	13x100	K2EDTA	Paper	100	1000	105904+
●	5	13x75	K2EDTA	Paper	100	1000	105905+
●	5	13x100	K2EDTA	Paper	100	1000	105950+
●	6	13x100	K2EDTA	Paper	100	1000	106906+
●	7	13x100	K2EDTA	Paper	100	1000	106907+
●	8	16x100	K2EDTA	Paper	50	800	106908+
●	9	16x100	K2EDTA	Paper	50	800	107909+
●	9.5	16x100	K2EDTA	Paper	50	800	108909+

Shelf life 12 months



Vacusence+ K2EDTA with Gel

Vacuum blood collection tubes for K2EDTA hematologic testing. These tubes are used for whole blood analysis. Gel is a special material designed to form a resistant barrier between the cellular components of blood and serum during centrifugation.

Range of application: Preparation of undiluted plasma for virologic testing and molecular diagnostics.

Colour Code	Draw Vol. (ml)	Size (mm)	Additive	Label	Pcs. per Box	Pcs. per Carton	Article No.
●	1	13x75	K2EDTA & Gel	Paper	100	1000	112201+
●	2	13x75	K2EDTA & Gel	Paper	100	1000	112202+
●	3	13x75	K2EDTA & Gel	Paper	100	1000	111203+
●	3	13x100	K2EDTA & Gel	Paper	100	1000	113203+
●	3.5	13x75	K2EDTA & Gel	Paper	100	1000	112235+
●	4	13x75	K2EDTA & Gel	Paper	100	1000	112240+
●	4	13x100	K2EDTA & Gel	Paper	100	1000	112204+
●	5	13x100	K2EDTA & Gel	Paper	100	1000	112205+
●	6	13x100	K2EDTA & Gel	Paper	100	1000	112206+
●	8	16x100	K2EDTA & Gel	Paper	50	800	113208+
●	8.5	16x100	K2EDTA & Gel	Paper	50	800	113209+
●	9	16x100	K2EDTA & Gel	Paper	50	800	113290+

Shelf life 12 months



Vacusence+ K3EDTA

Vacuum blood collection tubes for K3EDTA hematologic testing. These tubes are used for whole blood analysis.

Range of application: Hematology, PCR analysis, blood typing.

Colour Code	Draw Vol. (ml)	Size (mm)	Additive	Label	Pcs. per Box	Pcs. per Carton	Article No.
●	1	13x75	K3EDTA	Paper	100	1000	111101+
●	2	13x75	K3EDTA	Paper	100	1000	112102+
●	3	13x75	K3EDTA	Paper	100	1000	113103+
●	3	13x100	K3EDTA	Paper	100	1000	113130+
●	4	13x75	K3EDTA	Paper	100	1000	113104+
●	4	13x100	K3EDTA	Paper	100	1000	114104+
●	5	13x75	K3EDTA	Paper	100	1000	114105+
●	5	13x100	K3EDTA	Paper	100	1000	114150+
●	6	13x100	K3EDTA	Paper	100	1000	116106+
●	7	13x100	K3EDTA	Paper	100	1000	116107+
●	8	16x100	K3EDTA	Paper	50	800	114108+
●	8.5	16x100	K3EDTA	Paper	50	800	114185+
●	9	16x100	K3EDTA	Paper	50	800	117109+



Shelf life 12 months

Vacusence+ K3EDTA with Gel

Vacuum blood collection tubes for K3EDTA hematologic testing. These tubes are used for whole blood analysis. Gel is a special material designed to form a resistant barrier between the cellular components of blood and serum during centrifugation.

Range of application: Preparation of undiluted plasma for virologic testing and molecular diagnostics.

Colour Code	Draw Vol. (ml)	Size (mm)	Additive	Label	Pcs. per Box	Pcs. per Carton	Article No.
●	1	13x75	K3EDTA & Gel	Paper	100	1000	122101+
●	2	13x75	K3EDTA & Gel	Paper	100	1000	122102+
●	3	13x75	K3EDTA & Gel	Paper	100	1000	123103+
●	3	13x100	K3EDTA & Gel	Paper	100	1000	123130+
●	3.5	13x75	K3EDTA & Gel	Paper	100	1000	124135+
●	4	13x75	K3EDTA & Gel	Paper	100	1000	125140+
●	4	13x100	K3EDTA & Gel	Paper	100	1000	125104+
●	5	13x100	K3EDTA & Gel	Paper	100	1000	125150+
●	6	13x100	K3EDTA & Gel	Paper	100	1000	126106+
●	8	16x100	K3EDTA & Gel	Paper	50	800	127108+
●	8.5	16x100	K3EDTA & Gel	Paper	50	800	128185+
●	9	16x100	K3EDTA & Gel	Paper	50	800	129109+



Shelf life 12 months

Vacusence+ Lithium Heparin

Vacuum blood collection tubes with heparin are used to produce plasma for biochemical testing.

Range of application: Clinical chemistry, trace mineral testing

Colour Code	Draw Vol. (ml)	Size (mm)	Additive	Label	Pcs. per Box	Pcs. per Carton	Article No.
●	1	13x75	Lithium Heparin	Paper	100	1000	105401+
●	2	13x75	Lithium Heparin	Paper	100	1000	101402+
●	3	13x75	Lithium Heparin	Paper	100	1000	101403+
●	3	13x100	Lithium Heparin	Paper	100	1000	101404+
●	4	13x75	Lithium Heparin	Paper	100	1000	105404+
●	4	13x100	Lithium Heparin	Paper	100	1000	102440+
●	5	13x75	Lithium Heparin	Paper	100	1000	105450+
●	5	13x100	Lithium Heparin	Paper	100	1000	105405+
●	6	13x100	Lithium Heparin	Paper	100	1000	103406+
●	7	13x100	Lithium Heparin	Paper	100	1000	103407+
●	8	16x100	Lithium Heparin	Paper	50	800	105408+
●	9	16x100	Lithium Heparin	Paper	50	800	104409+

Shelf life 12 months



Vacusence+ Lithium Heparin with Gel

Vacuum blood collection tubes with heparin are used to produce plasma for biochemical testing. Gel is a special material designed to form a resistant barrier between the cellular components of blood and serum during centrifugation.

Range of application: Plasma biochemical analysis.

Colour Code	Draw Vol. (ml)	Size (mm)	Additive	Label	Pcs. per Box	Pcs. per Carton	Article No.
●	1	13x75	Lithium Heparin & Gel	Paper	100	1000	102701+
●	2	13x75	Lithium Heparin & Gel	Paper	100	1000	102702+
●	3	13x75	Lithium Heparin & Gel	Paper	100	1000	101703+
●	3	13x100	Lithium Heparin & Gel	Paper	100	1000	101730+
●	4	13x100	Lithium Heparin & Gel	Paper	100	1000	102704+
●	5	13x100	Lithium Heparin & Gel	Paper	100	1000	102705+
●	8	16x100	Lithium Heparin & Gel	Paper	50	800	103706+
●	9	16x100	Lithium Heparin & Gel	Paper	50	800	102709+

Shelf life 12 months



Vacusence+ Sodium Heparin

Vacuum blood collection tubes with heparin are used to produce plasma for biochemical testing.

Range of application: Plasma biochemical analysis.

Colour Code	Draw Vol. (ml)	Size (mm)	Additive	Label	Pcs. per Box	Pcs. per Carton	Article No.
●	1	13x75	Sodium Heparin	Paper	100	1000	104501+
●	2	13x75	Sodium Heparin	Paper	100	1000	104502+
●	3	13x75	Sodium Heparin	Paper	100	1000	104530+
●	3	13x100	Sodium Heparin	Paper	100	1000	104503+
●	4	13x75	Sodium Heparin	Paper	100	1000	101504+
●	4	13x100	Sodium Heparin	Paper	100	1000	104504+
●	5	13x75	Sodium Heparin	Paper	100	1000	104550+
●	5	13x100	Sodium Heparin	Paper	100	1000	104505+
●	6	13x100	Sodium Heparin	Paper	100	1000	102506+
●	7	13x100	Sodium Heparin	Paper	100	1000	102507+
●	8	16x100	Sodium Heparin	Paper	50	800	104509+
●	9	16x100	Sodium Heparin	Paper	50	800	103509+

Shelf life 12 months



Vacusence+ Sodium Heparin with Gel

Vacuum blood collection tubes with heparin are used to produce plasma for biochemical testing. Gel is a special material designed to form a resistant barrier between the cellular components of blood and serum during centrifugation.

Range of application: Plasma biochemical analysis.

Colour Code	Draw Vol. (ml)	Size (mm)	Additive	Label	Pcs. per Box	Pcs. per Carton	Article No.
●	1	13x75	Sodium Heparin & Gel	Paper	100	1000	104601+
●	2	13x75	Sodium Heparin & Gel	Paper	100	1000	104602+
●	3	13x75	Sodium Heparin & Gel	Paper	100	1000	101603+
●	3	13x100	Sodium Heparin & Gel	Paper	100	1000	104630+
●	4	13x100	Sodium Heparin & Gel	Paper	100	1000	104604+
●	5	13x100	Sodium Heparin & Gel	Paper	100	1000	102605+
●	8	16x100	Sodium Heparin & Gel	Paper	50	800	103608+
●	9	16x100	Sodium Heparin & Gel	Paper	50	800	104609+

Shelf life 12 months



Vacusence+ No additive

The tubes are used to collect samples of body fluids (blood, urine, cerebrospinal fluid, exudates, etc.). The tubes can be used for specimen analysis, storage and transport.

Range of application: Analysis of body fluids in clinical biochemistry, serology, immunology.

Colour Code	Draw Vol. (ml)	Size (mm)	Additive	Label	Pcs. per Box	Pcs. per Carton	Article No.
○	1	13x75	No additive	Paper	100	1000	105101+
○	2	13x75	No additive	Paper	100	1000	101102+
○	3	13x75	No additive	Paper	100	1000	105103+
○	3	13x100	No additive	Paper	100	1000	105130+
○	4	13x75	No additive	Paper	100	1000	102204+
○	4	13x100	No additive	Paper	100	1000	105104+
○	5	13x75	No additive	Paper	100	1000	105150+
○	5	13x100	No additive	Paper	100	1000	105105+
○	6	13x100	No additive	Paper	100	1000	103106+
○	7	13x100	No additive	Paper	100	1000	105107+
○	8	16x100	No additive	Paper	50	800	105108+
○	9	16x100	No additive	Paper	50	800	104109+
○	10	16x100	No additive	Paper	50	800	105110+

Shelf life 12 months



Vacusence+ Sodium Fluoride + Potassium Oxalate

The tubes contain a glucose stabiliser, which allows you to block the process of glycolysis for up to 24 hours at room temperature.

Range of application: Research of glucose and lactate.

Colour Code	Draw Vol. (ml)	Size (mm)	Additive	Label	Pcs. per Box	Pcs. per Carton	Article No.
●	1	13x75	Sodium Fluoride + Potassium Oxalate	Paper	100	1000	111401+
●	2	13x75	Sodium Fluoride + Potassium Oxalate	Paper	100	1000	111402+
●	2	13x100	Sodium Fluoride + Potassium Oxalate	Paper	100	1000	113420+
●	3	13x75	Sodium Fluoride + Potassium Oxalate	Paper	100	1000	113430+
●	3	13x100	Sodium Fluoride + Potassium Oxalate	Paper	100	1000	113403+
●	4	13x75	Sodium Fluoride + Potassium Oxalate	Paper	100	1000	112404+
●	4	13x100	Sodium Fluoride + Potassium Oxalate	Paper	100	1000	113404+
●	5	13x75	Sodium Fluoride + Potassium Oxalate	Paper	100	1000	113450+
●	5	13x100	Sodium Fluoride + Potassium Oxalate	Paper	100	1000	113405+
●	6	13x100	Sodium Fluoride + Potassium Oxalate	Paper	100	1000	113406+
●	7	13x100	Sodium Fluoride + Potassium Oxalate	Paper	50	800	113407+
●	8	16x100	Sodium Fluoride + Potassium Oxalate	Paper	50	800	113408+
●	9	16x100	Sodium Fluoride + Potassium Oxalate	Paper	50	800	113409+

Shelf life 12 months



Vaculence+ Sedimentation Systems ESR

Test tubes for the erythrocyte sedimentation rate (ESR) test.

Colour Code	Draw Vol. (ml)	Size (mm)	Additive	Label	Pcs. per Box	Pcs. per Carton	Article No.
●	1.6	13x75	Sedimentation Systems ESR	Paper	100	1000	112602+
●	2	13x75	Sedimentation Systems ESR	Paper	100	1000	111602+
●	2.4	13x75	Sedimentation Systems ESR	Paper	100	1000	113624+
●	2.4	13x100	Sedimentation Systems ESR	Paper	100	1000	114624+
●	3	13x75	Sedimentation Systems ESR	Paper	100	1000	114603+

Shelf life 12 months



Vaculence+ Urine Tubes

Urine tubes contain no preservatives and can be used for urine transportation to the laboratory for analysis.

Colour Code	Draw Vol. (ml)	Size (mm)	Additive	Label	Pcs. per Box	Pcs. per Carton	Article No.
●	7	13x100	No additive	Paper	100	1000	115507+
●	9	13x100	No additive	Paper	100	1000	115509+

Shelf life 12 months



Vaculence+ Glucose stabilizer with Gel

The tubes contain anticoagulant, glucose stabilizer and Gel, which allows you to block the process of glycolysis for up to 24 hours at room temperature.

Scope: Determination of glucose level in blood plasma for diagnostics of gestational diabetes.

Colour Code	Draw Vol. (ml)	Size (mm)	Additive	Label	Pcs. per Box	Pcs. per Carton	Article No.
●	1	13x75	Glucose stabilizer & Gel	Paper	100	1000	111701+
●	2	13x75	Glucose stabilizer & Gel	Paper	100	1000	112702+
●	3	13x75	Glucose stabilizer & Gel	Paper	100	1000	113703+
●	4	13x100	Glucose stabilizer & Gel	Paper	100	1000	113704+
●	5	13x100	Glucose stabilizer & Gel	Paper	100	1000	114705+
●	8	16x100	Glucose stabilizer & Gel	Paper	100	1000	115708+

Shelf life 12 months



Vacusence+ DNA stabilization

The tubes contain reagents that stabilize free extracellular DNA for further examination of DNA fragments in the plasma.

Colour Code	Draw Vol. (ml)	Size (mm)	Additive	Label	Pcs. per Box	Pcs. per Carton	Article No.
●	1	13x75	ACD anticoagulant A	Paper	100	1000	111801+
●	2	13x75	ACD anticoagulant A	Paper	100	1000	112802+
●	3	13x75	ACD anticoagulant A	Paper	100	1000	113803+
●	4	13x75	ACD anticoagulant A	Paper	100	1000	114804+
●	5	13x75	ACD anticoagulant A	Paper	100	1000	115805+
●	6	13x75	ACD anticoagulant B	Paper	100	1000	116806+
●	7	13x75	ACD anticoagulant B	Paper	100	1000	117807+
●	8	13x100	ACD anticoagulant B	Paper	100	1000	118808+
●	9	13x100	ACD anticoagulant B	Paper	100	1000	119809+

Shelf life 12 months



Vacusence+ ACD anticoagulant A and B

Vacuum blood collection tubes with ACD anti-coagulant allow to determine blood group and to preserve erythrocytes.

Range of application: Immunology, transfusions, blood banks.

Colour Code	Draw Vol. (ml)	Size (mm)	Additive	Label	Pcs. per Box	Pcs. per Carton	Article No.
●	1	13x75	ACD anticoagulant A	Paper	100	1000	111901+
●	2	13x75	ACD anticoagulant A	Paper	100	1000	112902+
●	3	13x75	ACD anticoagulant A	Paper	100	1000	113903+
●	4	13x100	ACD anticoagulant A	Paper	100	1000	114904+
●	8	16x100	ACD anticoagulant A	Paper	100	1000	115908+
●	1	13x75	ACD anticoagulant B	Paper	100	1000	111910+
●	2	13x75	ACD anticoagulant B	Paper	100	1000	112920+
●	3	13x75	ACD anticoagulant B	Paper	100	1000	113930+
●	4	13x100	ACD anticoagulant B	Paper	100	1000	114940+
●	8	16x100	ACD anticoagulant B	Paper	50	800	115980+

Shelf life 12 months



Vacusage+ Thrombin

Thrombin is used for any laboratory tests (clinic chemistry, immunology, serology, protein electrophoresis), especially for rapid tests.

Colour Code	Draw Vol. (ml)	Size (mm)	Additive	Label	Pcs. per Box	Pcs. per Carton	Article No.
●	1	13x75	Thrombin	Paper	100	1000	122201+
●	2	13x75	Thrombin	Paper	100	1000	121202+
●	3	13x75	Thrombin	Paper	100	1000	121203+
●	4	13x75	Thrombin	Paper	100	1000	122204+
●	5	13x100	Thrombin	Paper	100	1000	123205+
●	8	16x100	Thrombin	Paper	50	800	124208+
●	9	16x100	Thrombin	Paper	50	800	125209+

Shelf life 12 months



Vacusage+ Thrombin with Gel

Thrombin is used for any laboratory tests (clinic chemistry, immunology, serology, protein electrophoresis), especially for rapid tests. Gel ensures dividing the serum and the clot during 48 hours without the additional centrifugation.

Colour Code	Draw Vol. (ml)	Size (mm)	Additive	Label	Pcs. per Box	Pcs. per Carton	Article No.
●	1	13x75	Thrombin & Gel	Paper	100	1000	121301+
●	2	13x75	Thrombin & Gel	Paper	100	1000	121302+
●	3	13x75	Thrombin & Gel	Paper	100	1000	122303+
●	4	13x75	Thrombin & Gel	Paper	100	1000	122304+
●	5	13x100	Thrombin & Gel	Paper	100	1000	123305+
●	8	16x100	Thrombin & Gel	Paper	50	800	124308+
●	9	16x100	Thrombin & Gel	Paper	50	800	125309+

Shelf life 12 months



VITREX



Subject to technical changes · Colour deviations possible due to printing methods

VITREX

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