



VENOJECT®

**Venoject® glass tubes for
high quality samples**

**Terumo's proven
quality in glass tubes**

- Glass tubes - important position in the diagnostic (immunology) field
- For special additives - the material of choice for high stability and accurate ratio between blood volume and liquids
- For extreme climatic conditions - the best basic material
- The reference - for selected parameters and comparative studies

Venoject[®] glass tubes for high quality samples



Clear colour differentiation according ISO 6710

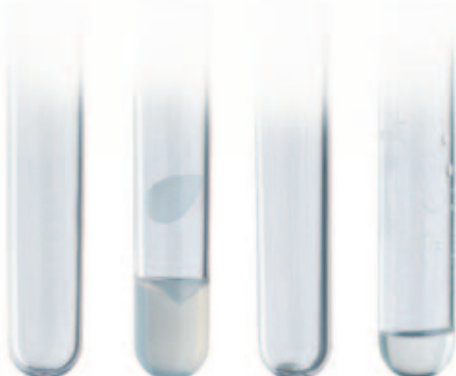
Coated stopper to prevent cell hang up and to care for pure plasma or serum - optimal test accuracy

Absolute clear glass material for visual sample inspection (quality and quantity)

Optimised serum and plasma yield for increasing number of tested parameters

High quality polyolefin gel for stable samples, up to one week excellent layer stability, no oil drop dispersion













































Complete range of additives available - including emergency and blood banking






dry gel+disc granules liquid







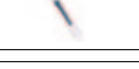
VENOJECT® Product catalogue




CE

Application	Colour code	Code	Tube volume (ml)	Draw (ml)	Additive	Packaging
 BIOCHEMISTRY (SERUM)		VT-030SU	3	3	None (Dry, non siliconized)	20 x 100
		VT-030SP	3	3	None (Dry, siliconized)	20 x 100
		VT-050SU	5	5	None (Dry, non siliconized)	12 x 100
		VT-050SP	5	5	None (Dry, siliconized)	12 x 100
		VT-070SP	7	7	None (Dry, siliconized)	12 x 100
		VT-100SU	10	10	None (Dry, non siliconized)	12 x 100
 BIOCHEMISTRY (SERUM - GEL)		VT-054SAS	5	4	Gel + Clot activator	12 x 100
		VT-076SAS	7	6	Gel + Clot activator	12 x 100
		VT-109SAS	10	9.5	Gel + Clot activator	12 x 100
 BIOCHEMISTRY (PLASMA)		VT-030SHL	3	3	Li-Heparin	20 x 100
		VT-050SHL	5	5	Li-Heparin	12 x 100
		VT-100SHL	10	10	Li-Heparin	12 x 100
		VT-100SH	10	10	Na-Heparin	12 x 100
 GLYCAEMIA		VT-030SFX	3	3	Na-fluoride-K2-oxalate	20 x 100
		VT-053SFX	5	3	Na-fluoride-K2-oxalate	12 x 100
		VT-050SFX	5	5	Na-fluoride-K2-oxalate	12 x 100
		VT-053SMIS	5	3	Monoiodo acetate Na-heparin	12 x 100
		VT-050SMIS	5	5	Monoiodo acetate Na-heparin	12 x 100
 EMERGENCY		VT-050ST	5	5	Thrombin	12 x 100
 HAEMATOLOGY		VT-030STK	3	3	K3-EDTA	20 x 100
		VT-053STK	5	3	K3-EDTA	12 x 100
		VT-050STK	5	5	K3-EDTA	12 x 100
		VT-070STK	7	7	K3-EDTA	12 x 100
		VT-100STK	10	10	K3-EDTA	12 x 100
 BLOOD BANKING		VT-070SACD	7	6	ACD'B"	12 x 100
 COAGULATION		VT-032SBCS	3	1.8	Buffered Na3-citrate 3,8%	20 x 100
		VT-030SBCS	3	2.7	Buffered Na3-citrate 3,8%	20 x 100
		VT-053SBCS	5	2.7	Buffered Na3-citrate 3,8%	12 x 100
		VT-053SBCS07	5	2.7	Buffered Na3-citrate 3,2%	12 x 100
		VT-050SBCS	5	4.5	Buffered Na3-citrate 3,8%	12 x 100
		VT-050SBCS07	5	4.5	Buffered Na3-citrate 3,2%	12 x 100
		VT-075SBCS	7	4.5	Buffered Na3-citrate 3,8%	12 x 100
 SEDIMENTATION		VT-032SJ	3	1.6	Buffered Na3-citrate 3,8%	20 x 100
		VT-053SJ	5	2.4	Buffered Na3-citrate 3,8%	12 x 100
		VT-053SJ07	5	2.4	Buffered Na3-citrate 3,1%	12 x 100

Accessories Quick Fit System

	Holders CE		
	Code	Description	Packaging
	XX-VF10HGSQ	Venोजect holder	40 x 25
	XX-VF10HGSQ4	Urine tube holder	40 x 25

	Winged Blood Sampling Set with SURSHIELD protector CE 0123		
	Code	Tubing	Packaging
	MN*SVS21BQ30	300 mm	16 x 50
	MN*SVS23BQ30	300 mm	16 x 50
	MN*SVS21BQ18	180 mm	16 x 50
	MN*SVS23BQ18	180 mm	16 x 50
	MN*SVS21BQ09	90 mm	16 x 50
	MN*SVS23BQ09	90 mm	16 x 50




	Winged Blood Sampling Set CE 0197		
	Code	Tubing	Packaging
	MN-SV21Q	300 mm	16 x 50
	MN-SV23Q	300 mm	16 x 50







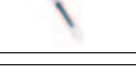
Venोजect Multi-Sample Needles CE 0197		
Code	Description	Packaging
MN-2038MQ	0.9 x 40 mm	20 x 100
MN-2025MQ	0.9 x 25 mm	20 x 100
MN-2138MQ	0.8 x 40 mm	20 x 100
MN-2125MQ	0.8 x 25 mm	20 x 100
MN-2238MQ	0.7 x 40 mm	20 x 100
MN-2225MQ	0.7 x 25 mm	20 x 100




Urine Sampler		
Code	Description	Packaging
UN-2038Q	0.9 x 40 mm (blunt)	20 x 100

Venोजect Luer-adapter CE 0197		
Code	Description	Packaging
XX-MN2000Q		20 x 100

Accessories Screw System

	Holders CE		
	Code	Description	Packaging
	XX-VF010HGS	Venोजect holder	40 x 25
	XX-VT003HP	Venोजect holder for tubes of codes VT-03...	40 x 25

	Winged Blood Sampling Set with SURSHIELD protector CE 0123		
	Code	Tubing	Packaging
	MN*SVS21BW30	300 mm	16 x 50
	MN*SVS23BW30	300 mm	16 x 50
	MN*SVS21BW18	180 mm	16 x 50
	MN*SVS23BW18	180 mm	16 x 50
	MN*SVS21BW09	90 mm	16 x 50
	MN*SVS23BW09	90 mm	16 x 50

	Winged Blood Sampling Set CE 0197		
	Code	Tubing	Packaging
	MN-SV21	300 mm	16 x 50
	MN-SV23	300 mm	16 x 50

Venोजect Multi-Sample Needles CE 0197		
Code	Description	Packaging
MN-2038M	0.9 x 40 mm	20 x 100
MN-2025M	0.9 x 25 mm	20 x 100
MN-2138M	0.8 x 40 mm	20 x 100
MN-2125M	0.8 x 25 mm	20 x 100
MN-2238M	0.7 x 40 mm	20 x 100
MN-2225M	0.7 x 25 mm	20 x 100

Venोजect Luer-Adapter CE 0197		
Code	Description	Packaging
XX-MN2000		20x100

Erythrocyte Sedimentation System

The perfect combination between speed and accuracy

- Allows direct reading in the sampling tube
- The same tube is used for accurate blood collection and immediate measurement
- Time is saved
- Stays closed all the time
- Stable ratio between additive and blood
- Accurate, easy to read Westergren-units



Sedimentation tubes (VT-963...) also compatible with automatic reading systems (Monitors MEV10, MEV20 and MEV100).

For more detailed information: please contact your Terumo representatives.



Sedimentation

€

Colour Code	Code	Tube volume (ml)	Draw (ml)	Additive	Packaging
■	VT-963SES02	6	2.4	Buffered Na3-citrate 3,8%	12 x 100
■	VT-965ES02	6	4.4	Buffered Na3-citrate 3,8%	12 x 100
■	VT-965SES02Z	6	4.4	Buffered Na3-citrate 3,8%	12 x 100
■	VT-965SES07Z	6	4.4	Buffered Na3-citrate 3,1%	12 x 100
■	VT-965SESZ	6	4.4	Buffered Na3-citrate 3,8%	12 x 100

For tubes of the configuration VT-963SES... 1h-value according to Westergren is measured after 30 minutes.

Accessories

Code	Description
XX + VENPET	Sedimentation pipette for VT-032SJ
RAVENPET	Rack for Sedimentation pipette
RA-010EST	Rack for VT-965SES
RA-963EST	Rack for VT-963SES
ME + V10	ESR reader 10 positions (compatible with tubes VT-963...)
ME + V20	ESR reader 20 positions (compatible with tubes VT-963...)
ME + V100	ESR reader 100 positions (compatible with tubes VT-963...)
ME + ROTAMIX	Mixer for ESR tubes

Every day, as healthcare professionals, you are working to ensure life and to contribute to the well-being of your patients.

Every day, **Terumo Europe** provides you with the clinical systems, means and solutions to keep life flowing.



We keep life flowing

TERUMO®

TERUMO CORPORATION

44-1, 2-chome
Hatakeya
Shibuya-ku
Tokyo 151-0072
JAPAN
Tel. +81/3 3374.8111
Fax +81/3 3374.8196

TERUMO EUROPE N.V.
Researchpark Zone 2 Haasrode
Interleuvenlaan 40
B-3001 Leuven
BELGIUM
Tel. +32/16.38.12.11
Fax +32/16.40.02.49

TERUMO EUROPE N.V. BENELUX SALES DIVISION
Researchpark Zone 2 Haasrode
Interleuvenlaan 40
B-3001 Leuven
BELGIUM
Tel. +32/16.39.25.80
Fax +32/16.39.25.99
THE NETHERLANDS
Tel. 0800/022.03.96
Fax 0800/022.04.14

LABORATOIRES TERUMO

FRANCE S.A.
1, Parc Ariane
Bâtiment Uranus
Rue Hélène Boucher
78234 Guyancourt Cedex
FRANCE
Tel. +33/1 30.96.13.00
Fax +33/1 30.43.60.85

TERUMO DEUTSCHLAND GmbH
Hauptstrasse 87
63760 Eschborn
GERMANY
Tel. +49/61.96.80.230
Fax +49/61.96.80.23.200

TERUMO EUROPE ESPAÑA SL

Avenida de Burgos 16-D
Edificio EUPROMOR
Madrid 28036
ESPAÑA
Tel. +34/91 383.90.69
+34/91 383.91.61
Fax +34/91 767.04.60

TERUMO ITALIA SRL
Via Simone Martini 143/145
I-00142 Roma
ITALIA
Tel. +39/06.519.61.420
Fax +39/06.503.04.07

TERUMO SWEDEN AB

Nya Varvet
Byggnad 90
SE-426 71 Västra Frölunda
SWEDEN
Tel. +46/31.748.58.80
Fax +46/31.748.58.90

TERUMO DENMARK

Filial af TERUMO SWEDEN AB
Tel. +45/7020.93.80
Fax +45/7020.94.80

TERUMO UK Ltd.

3 Unity Grove
Off School Lane
Knowsley Industrial Park South
Knowsley
Merseyside
L34 9GT
UNITED KINGDOM
Tel. +44/151.482.4800
Fax +44/151.482.4811

®: Registered Trademark
Published by Terumo Europe N.V.

www.terumo.com
www.terumo-europe.com