



Point-of-Care Test Products

Article List



Version April 1st, 2022

medical point-of-care instrument

CUBE-S

analyser

with Tablet PC



Art.No° CA0110

AVAILABLE ASSAYS










CRP
hsCRP
Cystatin C (GFR)
HbA1c
PT (INR)

D-Dimer
Ferritin
iFOB
Troponin I

+ Auto HCT correction when measuring
CRP, hsCRP & CysC



point-of-care test kits

	Article	Art.N°	Quantity / Size
	CRP test kit	ST0100	32 tests
	CRP w. integrated capillary test kit	ST0102	32 tests
	CRP control kit	ST1000	2 x 2 ml (low/high)
	hsCRP test kit	ST0105	32 tests
	hsCRP control kit	ST1005	1 x 1 ml (decision level)
	Cystatin C (GFR) test kit	ST0240	32 tests
	Cystatin C (GFR) control kit	ST2400	2 x 1 ml (low/high)
	D-dimer test kit	ST0150	16 tests
	D-dimer test kit	ST0151	6 tests
	D-dimer control kit	ST1500	2 x 1 ml (low/high)
	Ferritin test kit	ST0170	32 tests
	Ferritin test kit	ST0171	16 tests
	Ferritin control kit	ST1700	2 x 1 ml (decision level)
	iFOB test kit	ST0200	32 tests
	iFOB collector kit	ST0205	32 pcs. (incl. collection paper)
	iFOB control kit	ST2000	2 x 2 ml (low/high)
	HbA1c test kit	ST0110	24 tests
	HbA1c control kit	ST1100	1 x 0.25 ml (decision level)
	PT (INR) test kit	ST0180	32 tests
	PT (INR) control kit	ST1800	2 x 1 ml (low / high)
	Troponin I test kit	ST0230	6 tests
	Troponin I control kit	ST2300	1 x 1 ml (decision level)

options & accessories

Quality Control Tool



Art.N° SZ0420

Service & Calibration for QC Tool



Art.N° SZ0420-CAL

Voyager 1200g Barcode Reader (ships with EU power supply)



Art.N° SZ0402

Test Kit Rack



Art.N° SZ0411

Seiko SLP 650SE Label Printer (ships with EU power supply)



Art.N° SP0020

Label Roll for SLP 650SE



Art.N° SP0025

CUBE-S Tablet PC



Art.N° CT0100

Tablet PC Lock



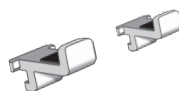
Art.N° SZ0440

Tablet PC Stand



Art.N° SZ0450

Tablet PC Stand Clamps



Art.N° SZ0463

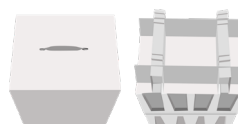
(2 pieces)

CUBE-S Car Power Supply (12V)



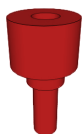
Art.N° SZ0415

CUBE packaging complete



Art.N° CE0001

CUBE instrument transport lock



Art.N° SZ0460

CUBE-S Mains Adapter w/o Mains Cable



Art.N° SE0800

RS232 (f/f) Cable (for connecting CUBE-S analyser to PC)



Art.N° SZ0408

Tablet PC USB Cable (connects tablet PC to instrument)



Art.N° SZ0445

USB Cable (for connecting CUBE-S analyser to PC)



Art.N° SZ0407

CUBE-S Mains Cable (EU)



Art.N° SE0810
(5 pieces)

Barcode-Printer-Interface Cable (for connecting barcode reader/printer simultaneously to CUBE-S analyser)



Art.N° SZ0405

CUBE-S Mains Cable (UK)



Art.N° SE0815
(5 pieces)

Barcode-PC-Interface Cable (connects barcode reader and CUBE-S simultaneously to PC)



Art.N° SZ0409

CUBE-S Mains Cable (US)



Art.N° SE0820
(5 pieces)

pipettes & supplies

Pipette 5 μ l
(fixed volume)



Art.N° SZ0100

Miniature Pipette 10 μ l
(fixed volume, Eurolyser branded)



Art.N° SZ0138

Pipette 20 μ l
(fixed volume)



Art.N° SZ0110

Miniature Pipette 20 μ l
(fixed volume, Eurolyser branded)



Art.N° SZ0135

Pipette 50 μ l
(fixed volume)



Art.N° SZ0105

Miniature Pipette 40 μ l
(fixed volume)



Art.N° SZ0139

Pipette Tips for 5 μ l Pipette



Art.N° SZ0101
(1000 pieces)

Miniature Pipette 100 μ l
(fixed volume, Eurolyser branded)



Art.N° SZ0130

Pipette Tips for 10 / 20 / 40 / 50
& 100 μ l Pipettes



Art.N° SZ0113
(1000 pieces)

blood collection & processing

Single-Use Lancet
(for capillary blood collection)



Art.N° SZ0300
(100 pieces)

Micro Centrifuge



Art.N° SZ0200

20 µl Capillaries*



Art.N° SZ0140
(32 pieces)

End-to-End capillaries, 10 µl
(for whole blood collection)



Art.N° SZ305
(100 pieces)

Plungers for 20 µl Capillaries*



Art.N° SZ0141
(32 pieces)

* NOTE: SZ0140 & SZ0141 to be ordered
in the same quantity

marketing material

CUBE-S brochure (English, 4 pages)



Art.N° CF0510-1

This article list replaces all former versions and is valid until replaced by a newer version.
Eurolyser explicitly claims the right to discontinue any products listed at its sole discretion and without notice.

Technical details are subject to change without notice