

MANY APPLICATIONS ONE SOLUTION

Cardiological
Risk



Troponin I
Homocysteine
Lipoprotein (a)
hsCRP

Cardiologist,
Anti Aging Doctor

Diabetes
Monitoring



HbA1c
Microalbumin
Cystatin C (GFR)

Diabetologist,
Internist

Inflammation /
Infection Status



ASO
CRP
hsCRP

Paediatrician, Pulmonologist,
General Practitioner, Walk-in-
clinics, Intensive Care Unit

Iron Deficiency
Disorders



Ferritin
Haemoglobin

Gynaecologist, Internist,
Blood Donation Centre

Coagulation /
Thrombosis Diagnostics



INR (PT)
D-Dimer

Angiologist, General Practitioner,
Internist, Cardiologist,
Pulmonologist

Cancer Screening



FOB (faecal occult blood)

General Practitioner,
Internist, Laboratory

Nephrology /
Radiology



Cystatin C (GFR)
Microalbumin

Nephrologist,
Radiologist



Safe, fast, cost-effective –
and incredibly simple to use.

Eurolyser point-of-care tests are the answer to the challenges for modern-day health care organisations. The test process could not be simpler:



1 | Position the RFID card



2 | Collect a sample



3 | Insert the cartridge



4 | Close the door – done!

Supplied by:



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Eurolyser Test Portfolio



CUBE-S	CUBE	SMART 700/340	Parameter	Sample Material	Sample Volume	Assay Range
●	●	●	ASO (anti-Streptolysin-O)	Whole blood or Serum	5µl	100-2000 IU/ ml
●	●	●	CRP	Whole blood or Serum	5 µl	2.0 – 240.0 mg / l 1.0 – 160.0 mg / l
●	●	●	hsCRP	Whole blood or Serum	20 µl	0.50 – 20.00 mg / l 0.25 – 20.00 mg / l
●			Haemoglobin	Whole blood	20 µl	0.0 – 30.0 g/dl
●	●	●	HbA1c	Whole blood	10 µl	4.0 – 14.0% ngsp (20 – 130 mmol / mol IFCC) (69 – 359 mg / dl eAG)
●	●	●	PT (INR)	Whole blood	20 µl	1.00 – 6.00 INR (100.0 – 6.7% Quick)
●	●	●	Cystatin C (GFR)	Whole blood or Serum	20 µl	0.33 – 7.22 mg / l (573 – 4 ml / min / 1.73m ² GFR)
●	●	●	FOB (faecal occult blood)	Faeces	40 µl	25 – 1000 µg / l
		●	Microalbumin	Urine	20 µl	0.50 – 40.00 mg / dl
●	●	●	D-Dimer	Plasma	20 µl	100 – 3500 ng / ml
●	●	●	Ferritin	Serum	50 µl	12 – 500 ng / ml
		●	Homocysteine	Serum or Li-Hep Plasma	20 µl	0.00 – 70.00 µmol / l
●	●	●	Lipoprotein (a)	Serum or Li-Hep Plasma	20 µl	0.0 – 100.0 mg / dl
●	●	●	Troponin I	Serum or Li-Hep Plasma	50 µl	1.00 – 10.00 ng / ml

Due to regulatory reasons, not all products are available in all countries.
Technical details subject to change without notice.

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