



## Analizzatori per Chimica Clinica



Global 4500/7500 Chimica clinica  
Umana Veterinaria



Global 240/720 Chimica clinica  
Umana Veterinaria



Analyte	PRODUCT Name and Method	REF	Total Volume	Kit Composition	€
ACID PHOSPHATASE	<b>ACID PHOSPHATASE</b> Kinetic method. <b>Tablets</b> to be dissolved in buffer. WR stability: 2 days at 2-8°C.	<b>R1230</b>	<b>60 ml</b>	R1 1 x 60 ml R2 20 x 3 ml	<b>111.00</b>
ALBUMIN	<b>ALBUMIN</b> Mono-Reagent <b>Liquid</b> Ready to use. Colorimetric BCG (Bromocresolgreen) End Point F: 620 nm Linearity: 8 g/dl Standard included.	<b>R1033</b>	<b>500 ml</b>	R1 2x250 ml Std 1x5ml	<b>54.00</b>
ALKALINE PHOSPHATASE	<b>ALKALINE PHOSPHATASE</b> DEA buffer. Bi-reagent <b>Liquid</b> ready to use Kinetic F: 405 nm, Ratio 4:1. Linearity:1000 U/L	<b>R1195</b>	<b>200 ml</b>	R1 4x40ml R2 1x40ml	<b>63.00</b>
AMYLASE	<b>AMYLASE CNPG3 Liquid</b> Enzymatic colorimetric method. Kinetic . F: 405 nm Linearity 1500 IU/L	<b>R1053</b>	<b>200 ml</b>	R1 4x50ml	<b>270.00</b>
BILIRUBIN	<b>DIRECT BILIRUBIN H.F.</b> Method modified Jendrassik Bi Reagent End Point F: 546 nm. Linearity 20 mg/dl	<b>R1078</b>	<b>220 ml</b>	R1 4x50 ml R2 1x20 ml	<b>54.00</b>
	<b>TOTAL BILIRUBIN DMSO</b>	<b>R1056</b>	<b>310 ml</b>	R1 2x150 ml R2 1x10ml	<b>54.00</b>
	<b>NEW R1055</b> Method modified Jendrassik Bi- Reagent End Point F: 546 nm. Linearity 20 mg/dl.	<b>NEW R1055</b>	<b>440 ml</b>	R1 2X200ml R2 1x40ml	<b>78,00</b>
CALCIUM	<b>CALCIUM FAST</b> Colorimetric method <b>O-cresolphthalein. Liquid</b> End Point 60 sec. F: 578 nm. Ratio R1/R2 1:1 Linearity 20 mg/dl Std included	<b>R1083</b>	<b>200 ml</b>	R1 2x50ml R2 2x50ml Std 1x5ml	<b>54.00</b>
	<b>CALCIUM AZ</b> <b>Arsenazo</b> colorimetric method. <b>Liquid</b> End Point F: 620 nm. Linearity 16 mg/dl Standard included.	<b>R1085</b>	<b>200 ml</b>	R1 4x50ml Std 1x5ml	<b>64.00</b>
CHLORIDES	<b>CHLORIDES H.F.</b> <b>Schoenfeld</b> modified colorimetric method. End Point F: 505 nm. Linearity 200 meq/l Standard included.	<b>R1094</b>	<b>200 ml</b>	R1 4x50ml Std 1x5ml	<b>54.00</b>
CHOLESTEROL	Mono-Reagent <b>Liquid</b> Ready to use Enzymatic colorimetric CHOD-PAP Modified Trinder. End Point 5' F: 505 nm Linearity 600 mg/dl Std included	<b>R1120</b>	<b>200 ml</b>	R1 4 x 50 ml Std 1 x 5 ml	<b>63,00</b>
		<b>R1118</b>	<b>500 ml</b>	R1 2 x 250ml Std 1 x 5 ml	<b>116,00</b>

<b>CHOLESTEROL HDL</b>	<b>HDL Cholesterol_</b> <u>DIRECT METHOD</u> Without precipitation of the sample. End Point F: 620 nm <b>Liquid</b> ready to use Linearity 200 mg/dl.	<b>R1124</b>	<b>80 ml</b>	R1 1x 60ml R2 1x 20ml	<b>210.00</b>
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Analyte	PRODUCT Name and Method	REF	Total Volume	Kit Composition	€
CHOLESTEROL LDL	<b>LDL Cholesterol</b> <u>DIRECT METHOD</u> Without precipitation of the sample. End Point F: 620 nm Liquid ready to use Linearity 1000 mg/dl	R1119	40 ml	R1 1x 30ml R2 1x 10ml	212.00
CHOLINESTERASE	<b>CHOLINESTERASE + ND</b> Substrate Butirritiocoline <b>Tablets</b> to be reconstituted with 3 ml. R1 kit complete of reagents for the det. of Dibucaine Number Kinetic F: 405 nm	R1129-B	60 ml	R1 20x 3ml R2 20x 3ml R3 1x 5ml <b>NEW</b>	100.00
CREATIN KINASE (CK)	<b>CK-MB</b> <b>Immuno inhibition.</b> Bi reagent <b>Liquid</b> ready to use Kinetic F: 340 nm Linearity 600 IU/l Ratio R1/R2 4:1	R1036 R1035	100 ml 25 ml	R1 4 x 20 ml R2 1 x 20 ml R1 1 x 20 ml R2 1 x 5 ml	196.00 58.00
	<b>CK-NAC</b> Bi-Reagent - <b>Liquid</b> Method U.V. DGKC. Kinetic F: 340 nm Linearity 1800 IU/l Ratio R1/R2 4:1	R1164 R1164-B	200 ml 100 ml	R1 4x40 ml R2 1x40 ml R1 4x20 ml R2 1x20 ml	256.00 130.00
CREATININE	<b>CREATININE H.F.</b> Kinetic Jaffè modified. <b>Bi Reagent</b> .Fixed Time 60 sec. F:505 nm Linearity 10 mg/dl	R1140	500 ml	R1 1x 250ml R2 1x250ml Std 1x 5ml	60.00
FRUCTOSAMINE	<b>FRUCTOSAMINE F.T.</b> Mono-reagent ready to use. <b>Liquid</b> Colorimetric method NTB Fixed Time F: 546 nm Linearity 800 µmol/l Calibrator included	R1240	20 ml	R1 1 x 20 ml Cal 1x 5 ml	77.00
		R1237	80 ml	R1 4 x 20 ml Cal 1x 5 ml	213.00
GAMMA- GT	<b>GAMMA-GT</b> Bi-reagent <b>liquid</b> . Method U.V. optimized Substrate: Glup C-(Carboxy) . Kinetic F:405 nm Ratio R1/R2 4:1 Linearity 250 IU/l.	R1248 R1243	200 ml 100 ml	R1 4x40ml R2 1x40ml R1 4x20 ml R2 1x20 ml	96.00 54.00
		R1153  R1152L	40 ml  125 ml	R1 1x30 ml R2 1x10 ml <b>NEW 2 REAGENT liq.</b>  R1 1x125 ml	500.00  40.00
GLICATED HEMOGLOBIN (HBA1c)	<b>GLICATED HEMOGLOBIN</b> <u>DIRECT ENZYMATIC</u> . Turbidimetric Method End Point F:550 nm. Range 15-150 mmol/l <b>LYSING AGENT</b> Dilution Ratio Sample/R 1:50. Ready in 5'				

Analyte	PRODUCT Name and Method	REF	Total Volume	Kit Composition	€
GLUCOSE	<b>GLUCOSE F.X.</b> Mono-reagent <b>Liquid</b> Ready to use Enzymatic colorimetric method GOD-PAP Trinder Modified. End Point 5' F:505 nm Linearity 500 mg/dl Standard included	R1250	500 ml	R1 2 x 250 ml Std 1x 5 ml	66.00
		R1253	200 ml	R1 4 x 50 ml Std 1x 5 ml	54.00
GOT / AST	<b>GOT-AST Liquid</b> Bi-reagent <b>Liquid</b> .Method U.V. optimized IFCC Kinetic 340 nm Linearity 260 IU/l Ratio R1/R2 4:1	R1276	200 ml	R1 4 x 40ml R2 1 x 40 ml	66.00
GPT / ALT	<b>GPT-ALT Liquid</b> Bi-reagent <b>Liquid</b> .Method U.V. optimized IFCC Kinetic 340 nm Linearity 450 IU/l Ratio R1/R2 4:1	R1286	200 ml	R1 4 x 40ml R2 1 x 40 ml	66.00
HOMOCYSTEIN	<b>HOMOCYSTEIN</b> Enzymatic Method <b>2 Rgt.</b> Fixed Time 5'. F: 340 nm Calibration against 3 points curve. Linearity 50 µmol/l	R1314	67 ml	R1 1 x 52 ml R2 1 x 15 ml	850.00
IRON	<b>IRON Ferene EXTRA</b> Colorimetric method FERENE. Bi-reagent <b>Liquid</b> ready to use. End Point vs sample blank F: 578 nm Linearity 600 µg/dl Standard included <b>IRON CAB</b> CAB colorimetric method. Mono-reagent <b>Liquid</b> ready to use. End Point F: 620 nm Linearity 600 µg/dl Standard included	R1178	100 ml	R1 2x 40ml R2 1x20ml Std 1x 5ml	100.00
		R1175	200 ml	R1 4 x 50ml Std 1x 5ml	57.00
LDH	<b>LDH-p</b> Method U.V. optimized (Piruvate). F: 340 nm Linearity 800 U/L Ratio R1/R2 4:1	R1291	200 ml	R1 4 x 40ml R2 1 x 40 ml	64.00
		R1293	100 ml	R1 4 x 20 ml R2 1 x 20 ml	54.00
LIPASE	<b>LIPASE</b> Enzymatic colorimetric Bi <b>Liquid</b> Methylresoruphin substrate. Ratio R1/R2 5:1 Kinetic F: 580 nm Linearity 250 IU/l	R1312	48 ml	R1 1 x 40ml R2 1 x 8 ml	280.00
MAGNESIUM	<b>MAGNESIUM XB</b> Colorimetric method: XILIDIL Blue Monoreagent <b>Liquid</b> . End Point F: 520 nm Linearity 10 mg/dl. Standard included	R1343	200 ml	R1 4 x 50 ml Std 1 x 5 ml	65.00

Analyte	PRODUCT Name and Method	REF	Total Volume	Kit Composition	€
PHOSPHORUS	<b>PHOSPHORUS UV</b> Mono-reagent <b>Liquid</b> Method molybdate U.V. End Point F: 340 nm Linearity 8 mg/dl. Standard included	<b>R1232</b>	<b>500 ml</b>	R1 2x 250 ml Std 1x 5 ml	<b>72.00</b>
POTASSIUM	<b>POTASSIUM Enzymatic</b> 2 Reagent Stable Enzymatic Method. F: 405 nm, Linearity 8mM, std included	<b>R1365</b>	<b>50 ml</b>	R1 1x40 ml R2 1x10 ml 2x3 ml std	<b>360.00</b>
PROTEIN	<b>TOTAL PROTEIN H.F.</b> Colorimetric modified Biuret <b>Liquid</b> Reaction End Point. 5 minutes F: 546 nm Linearity 15 g/dl Standard included	<b>R1354</b>	<b>500 ml</b>	R1 2 x 250 ml Std 1 x 5ml	<b>55.00</b>
	<b>Urinary PROTEIN</b> Colorimetric Pyrogallol Red <b>Liquid</b> Reaction End Point. 5 minutes F: 620 nm Linearity 15 g/dl Standard included	<b>R1352</b>	<b>200 ml</b>	R1 4 x 50 ml Std 1 x 5 ml	<b>145.00</b>
		<b>R1353</b>		R1 4x50ml R2 1x20ml	<b>145.00</b>
SODIUM	<b>SODIUM ENZYMATIC</b> Enzymatic liquid bi reagent. Kinetic 9 min. F: 405 nm. Linearity 180 mmol/l Standard included.	<b>R1362</b>	<b>30 ml</b>	R1 1 x 20 ml R2 1 x 10 ml Std 2 x 3 ml	<b>250.00</b>
TRIGLYCERIDES	<b>TRIGLYCERIDES</b> Mono-reagent <b>Liquid</b> Ready to use Enzymatic colorimetric method Modified Trinder . End Point F: 505 nm Linearity 1000 mg/dl Standard included	<b>R1373</b>	<b>200 ml</b>	R1 4 x 50 ml Std 1 x 5 ml	<b>105.00</b>
UREA	<b>UREA ( BUN ) UV BI-RGT</b> Bi reagent <b>Liquid</b> Ready to use Enzymatic UV Fixed Time 60 sec 340 nm Linearity 300 mg/dl Ratio R1/R2 4:1 Standard included	<b>R1415</b>	<b>200 ml</b>	R1 4 x 40 ml R2 1 x 40 ml Std 1 x 5 ml	<b>82.00</b>
URIC ACID	<b>URIC ACID L</b> Mono-Reagent <b>Liquid</b> Ready-to use Modified Trinder method E P F: 520 nm Linearity 20 mg/dl Standard included	<b>R1012</b>	<b>200 ml</b>	R1 4x50ml Std 1 x 5 ml	<b>77.00</b>



Product Name	Description	REF	PKG	€
<b>Reaction Segments</b>	Reaction Wells	CO0047	100 pz	188,00
<b>Reagent Containers</b>	Dedicated Tanks	CO0051/A	50 pz	100,00
<b>Serum Cups</b>	Sample Cups	CO0049	1000 pz	67,00
<b>Thermal Printer Paper</b>	Rolls	CO0039	5 pz	48,00
<b>Pierced Pressure Caps</b>	Anti Dust Perforated Caps	CO0050F	1000 pz	86,00
<b>Tube with Caps</b>	Volume 2,5 ml.	CO0110PT	100 pz	73,00
<b>Cleaning Agent</b>	Cleaning solution	CO4010	2 x 250 ml	63,00
<b>Extra Cleaning</b>	Degreaser solution	CO4015	2 x 250 ml	63,00
<b>Ipocleaning</b>	Deproteinizing Solution	CO4020	2 x 250 ml	63,00
<b>Reagent's Containers 17ml</b>	Reduced Volume Tanks	CO0053/A	50 pz	87,50
<b>Support 17 ml Containers</b>	Plastic Support	CO0056	50 pz	90,00



Analyte	Product Name and Method	REF.	Test Number with Global	KIT Composition	€
<b>ALBUMIN</b>	<b>ALBUMIN</b> Mono-Reagent <b>Liquid</b> Ready to use. Colorimetric BCG (Bromocresolgreen) End Point F: 620 nm Linearity: 8 g/dl	<b>G2004</b>	<b>900</b>	R1 6 x 45 ml	<b>32.00</b>
<b>ALKALINE PHOSPHATASE</b>	<b>ALKALINE PHOSPHATASE</b> DEA buffer. Bi-reagent <b>Liquid</b> ready to use Kinetic F: 405 nm, Ratio 4:1. Linearity:1000 U/L	<b>G2028</b>	<b>960</b>	R1 6 x 32 ml R2 6 x 8 ml	<b>76.00</b>
<b>AMYLASE</b>	<b>AMYLASE Liquid</b> Enzymatic colorimetric method. Kinetic F: 405 nm Linearity 1500 IU/L	<b>G2006-B</b>	<b>540</b>	R1 3 x 45 ml	<b>280.00</b>
<b>BILIRUBIN</b>	<b>DIRECT BILIRUBIN H.F.</b> Method modified <b>Jendrassik</b> Bi Reagent End Point 546 nm. Linearity 20 mg/dl	<b>G2019</b>	<b>700</b>	R1 6 x 35 ml R2 6 x 5 ml	<b>40.00</b>
	<b>TOTAL BILIRUBIN DMSO</b> Method modified Jendrassik Bi-Reagent End Point F: 570 nm. Linearity 25 mg/dl Global 240 e 4500	<b>G2023</b>	<b>700</b>	R1 6 x 30 ml R2 6 x 5 ml	<b>74.00</b>
	<b>Sulfanilic Acid Method</b>	<b>G2017</b>		R1 6x30ml R2 6x5ml	<b>40.00</b>
<b>CALCIUM</b>	<b>CALCIUM FAST</b> Colorimetric method <b>O-cresolphthalein</b> E.P.60 sec. End Point F: 578 nm. Ratio R1/R2 1:1 Linearity 20 mg/dl	<b>G2021</b>	1080	R1 3 x 45 ml R2 3 x 45 ml	<b>68.00</b>
	<b>CALCIUM AZ</b> <b>Arsenazo</b> colorimetric method. End Point F: 620 nm. Linearity 16 mg/dl	<b>G2022</b>	960	R1 6 x 45 ml	<b>88.00</b>
<b>CHLORIDES</b>	<b>CHLORIDES H.F.</b> <b>Schoenfeld</b> modified colorimetric method. End Point F: 505. Linearity 200 meq/l	<b>G2016</b>	<b>800</b>	R1 6 x 45 ml	<b>68.00</b>
<b>CHOLESTEROL</b>	<b>CHOLESTEROL F.X.</b> Mono-Reagent <b>Liquid</b> Ready-to-use Enzymatic colorimetric method CHOD-PAP Modified Trinder. End Point 5' F: 505 nm Linearity 600 mg/dl	<b>G2018</b>	<b>900</b>	R1 6 x 45 ml	<b>64.00</b>
	<b>HDL Cholesterol</b> <u>DIRECT METHOD</u> Without precipitation of the sample. End Point F: 620 nm <b>Liquid</b> ready to use Linearity 200 mg/dl	<b>G2041-B</b>	<b>400</b>	R1 3 x 30 ml R2 3 x 10 ml	<b>360.00</b>
	<b>LDL Cholesterol</b> <u>DIRECT METHOD</u> Without precipitation of the sample. End Point F: 620 nm <b>Liquid</b> ready to use Linearity 1000 mg/dl	<b>G2025-B</b>	<b>400</b>	R1 3 x 30 ml R2 3 x 10 ml	<b>720.00</b>

Analyte	Product Name and Method	REF.	Test Number with Global	KIT Composition	€
CREATIN KINASE (CK)	<b>CK-NAC</b> Bi-Reagent <b>Liquid</b> Method U.V. DGKC. Kinetic F:340 nm Linearity 1800 IU/l	<b>G2014-B</b>	<b>480</b>	R1 3 x 32 ml R2 3 x 8 ml	<b>184.00</b>
	<b>CK MB</b> <b>Immunoinhibition.</b> Bi reagent <b>Liquid</b> ready to use Kinetic F: 340 nm Linearity 600 IU/l Ratio R1/R2 4:1 Complete of control	<b>G2013-B</b>	<b>480</b>	R1 3 x 32 ml R2 3 x 8 ml	<b>460.00</b>
CRP		<b>G2079</b>		R1 3x25 + R2 3x5ml	<b>320.00</b>
CREATININE	<b>CREATININE H.F.</b> Kinetic Jaffè modified. <b>Bi Reagent</b> Fixed Time 60 sec. F: 505 nm Linearity 10 mg/dl	<b>G2082</b>	<b>900</b>	R1 3 x 45 ml R2 3 x 45 ml	<b>52.00</b>
<b>GAMMA- GT</b>	<b>GAMMA-GT</b> Bi-reagent <b>Liquid.</b> Method U.V. optimized Substrate: Glup C-(Carboxy) Kinetic F: 405 nm Linearity 250 IU/l. Ratio R1/R2 4:1	<b>G2032</b>	<b>960</b>	R1 6 x 32 ml R2 6 x 8 ml	<b>104.00</b>
<b>GLUCOSE</b>	<b>GLUCOSE F.X.</b> Mono-reagent <b>Liquid</b> Ready to use Enzymatic colorimetric GOD-PAP Trinder Modified. End Point 5' F: 505 nm Linearity 500 mg/dl	<b>G2034</b>	<b>900</b>	R1 6 x 45 ml	<b>38.00</b>
<b>GOT / AST</b>	<b>GOT-AST Liquid</b> Bi-reagent <b>Liquid.</b> Method U.V. optimized IFCC Kinetic F: 340 nm Linearity 260 IU/l Ratio R1/R2 4:1	<b>G2038</b>	<b>1200</b>	R1 6 x 32 ml R2 6 x 8 ml	<b>100.00</b>
<b>GPT / ALT</b>	<b>GPT-ALT Liquid</b> Bi-reagent <b>Liquid.</b> Method U.V. optimized IFCC Kinetic F: 340 nm Linearity 450 IU/l Ratio R1/R2 4:1	<b>G4007</b>	<b>1200</b>	R1 6 x 40 ml R2 6 x 30 ml	<b>158.00</b>
		<b>G2042</b>		R1 6x32 + R2 6x8ml	<b>100.00</b>

Analyte	Product Name and Method	REF.	Test Number with Global	KIT Composition	€
IRON	<b>IRON F.E.</b> Colorimetric method FERENE. Bi-reagent <b>Liquid</b> ready to use. End Point vs sample blank F: 570 nm Linearity 600 µg/dl Standard included	<b>G2020</b>	<b>960</b>	R1 6 x 32 ml R2 6 x 8 ml Std 1 x 5 ml	<b>104.00</b>
LDH	<b>LDH-p</b> Method U.V. optimized (pyruvate). Bi reagent <b>Liquid</b> Kinetic F: 340 nm. Linearity 800 IU/L Ratio R1/R2 4:1	<b>G2044-B</b>	<b>480</b>	R1 3 x 32 ml R2 3 x 8 ml	<b>64.00</b>
LIPASE	<b>LIPASE</b> Enzymatic colorimetric reagent. <b>Methylresoruphin</b> substrate. Kinetic F: 578 nm Linearity 250 IU/l. Ratio R1/R2 5:1				
MAGNESIUM	<b>MAGNESIUM XB</b> Colorimetric method: XILIDIL BLUE Monoreagent <b>Liquid</b> . End Point F:505 nm Linearity 10 mg/dl.	<b>G2047</b>	<b>450</b>	R1 3 x 45 ml	<b>40.00</b>
PHOSPHORUS	<b>PHOSPHORUS UV</b> Mono-reagent <b>Liquid</b> Method molybdate U.V. End Point F:340 nm Linearity 8 mg/dl.	<b>G2030</b>	<b>1080</b>	R1 6 x 45 ml	<b>60.00</b>
POTASSIUM	<b>POTASSIUM Enzymatic</b> Fixed Time 3 minutes F: 380 nm Linearity 8 mmol/l	<b>G2084</b>	<b>960</b>	R1 6x32 ml R2 6x8 ml	<b>720.00</b>
PROTEIN	<b>TOTAL PROTEIN H.F.</b> Colorimetric method, modified <b>Biuret</b> Reaction End Point. 5 minutes F:546 nm Linearity 15 g/dl	<b>G2050</b>	<b>1080</b>	R1 6 x 45 ml	<b>60.00</b>
	<b>Urinary PROTEIN</b> Colorimetric <b>Pyrogallol Red</b> Reaction End Point. 5 minutes F:620 nm Linearity 15 g/dl	<b>G2052-B</b>	<b>540</b>	R1 3 x 45 ml Std 1 x 5 ml	<b>156.00</b>
SODIUM	<b>SODIUM Enzymatic</b> Fixed Time 2 minutes F:405 nm Linearity 180 mmol/l	<b>G2085</b>	<b>900</b>	R1 6x30 ml R2 6x15 ml	<b>720.00</b>

Analyte	Product Name and Method	REF.	Test Number with Global	KIT Composition	€
TRIGLYCERIDES	<b>TRIGLYCERIDES</b> Mono-reagent <b>Liquid</b> Ready to use Enzymatic colorimetric method Modified Trinder . End Point 5 min F: 505 nm Linearity 1000 mg/dl	<b>G2054</b>	<b>900</b>	R1 6 x 45 ml	<b>172.00</b>
UREA	<b>UREA ( BUN ) UV</b> Mono-reagent <b>Liquid</b> Ready to use Enzymatic U.V Fixed Time 60 sec F:340 nm Linearity 240 mg/dl  <b>UREA ( BUN ) Bireagent</b> Bi reagent <b>Liquid</b> Ready to use Enzymatic UV Fixed Time 60 sec F:340 nm Linearity 300 mg/dl Ratio R1/R2 4:1	<b>G2007</b>	<b>800</b>	R1 6 x 32 ml R2 6 x 8 ml	<b>100.00</b>
URIC ACID	<b>URIC ACID L</b> Mono-Reagent <b>Liquid</b> Ready to use Modified Trinder enzymatic colorimetric method End Point F:505 nm Linearity 20 mg/dl	<b>G2002</b>	<b>1080</b>	R1 6 x 45 ml	<b>120.00</b>

**DEDICATED KITS FOR GLOBAL SYSTEM 4500/7500 DR**

Analyte	Product Name and Method	REF.	Test Number with Global	KIT Composition	€
ALKALINE PHOSPHATASE	<b>ALKALINE PHOSPHATASE</b> DEA buffer. Bi-reagent <b>Liquid</b> ready to use Kinetic F: 405 nm, Ratio 4:1. Linearity:1000 U/L	<b>G4001</b>	<b>1200</b>	R1 6 x40 ml R2 2 x 30 ml	<b>98.00</b>
BILIRUBIN	<b>DIRECT BILIRUBIN H.F.</b> Method modified <b>Jendrassik</b> Bi Reagent End Point 546 nm. Linearity 20 mg/dl	<b>G4042</b>	<b>900</b>	R1 6 x45 ml R2 2 x 10 ml	<b>48.00</b>
	<b>TOTAL BILIRUBIN DMSO</b> Method modified <b>Jendrassik</b> Bi- Reagent End Point F: 570 nm. Linearity 25 mg/dl.	<b>G4045</b> <b>Vedi G2023</b>	<b>933</b>	R1 7x 40 ml R2 1 x 10 ml	<b>48.00</b>
CHOLESTEROL	<b>HDL Cholesterol</b> <b>DIRECT METHOD</b> Without precipitation of the sample. End Point F: 620 nm <b>Liquid</b> ready to use Linearity 200 mg/dl	<b>G4020</b>	<b>800</b>	R1 6 x30 ml R2 2 x 30 ml	<b>720.00</b>
	<b>LDL Cholesterol</b> <b>DIRECT METHOD</b> Without precipitation of the sample. End Point F: 620 nm <b>Liquid</b> ready to use Linearity 1000 mg/dl	<b>G4044</b>	<b>800</b>	R1 6x30 ml R2 2 x 30 ml	<b>1.440.00</b>

Analyte	Product Name and Method	REF.	Test Number with Global	KIT Composition	€
CREATIN KINASE (CK)	<b>CK-NAC</b> Bi-Reagent <b>Liquid</b> Method U.V. DGKC. Kinetic F:340 nm Linearity 1800 U/l	<b>G4005</b>	<b>1200</b>	R1 6x40 ml R2 2x30 ml	<b>460.00</b>
	<b>CK MB</b> <b>Immuno-inhibition.</b> Bi reagent <b>Liquid</b> ready to use Kinetic F: 340 nm Linearity 600 IU/l Ratio R1/R2 4:1 Complete of control	<b>G4006</b>	<b>1200</b>	R1 6x40 ml R2 2x30 ml	<b>1.152.00</b>
GAMMA- GT	<b>GAMMA-GT</b> Bi-reagent <b>Liquid.</b> Method U.V. optimized Substrate: Glup C- (Carboxy) Kinetic F: 405 nm Linearity 250 IU/l. Ratio R1/R2 4:1	<b>G4004</b>	<b>1200</b>	R1 6x40 ml R2 2x30 ml	<b>132.00</b>
GOT / AST	<b>GOT-AST Liquid</b> Bi-reagent <b>Liquid.</b> Method U.V. optimized IFCC Kinetic F: 340 nm Linearity 260 IU/l Ratio R1/R2 4:1	<b>G4009</b>	<b>1200</b>	R1 6x40 ml R2 2x30 ml	<b>126.00</b>
GPT / ALT	<b>GPT-ALT Liquid</b> Bi-reagent <b>Liquid.</b> Method U.V. optimized IFCC Kinetic F: 340 nm Linearity 450 IU/l Ratio R1/R2 4:1	<b>G4007</b>	<b>1200</b>	R1 6x40 ml R2 2x30 ml	<b>126.00</b>
IRON	<b>IRON F.E.</b> Colorimetric method FERENE. Bi-reagent <b>Liquid</b> ready to use. End Point vs sample blank F: 570 nm Linearity 600 µg/dl Standard included	<b>G4011</b>	<b>1200</b>	R1 6x40 ml R2 2x30 ml Std 1 x 5 ml	<b>130.00</b>
LDH	<b>LDH-p</b> Method U.V. optimized (pyruvate). Bi reagent <b>Liquid</b> Kinetic F: 340 nm. Linearity 800 IU/L Ratio R1/R2 4:1	<b>G4013</b>	<b>1200</b>	R1 6x40 ml R2 2x30 ml	<b>160.00</b>
LIPASE	<b>LIPASE</b> Enzymatic colorimetric reagent. <b>Methylresoruphin</b> substrate. Kinetic F: 578 nm Linearity 250 IU/l. Ratio R1/R2 5:1	<b>G4015</b>	<b>720</b>	R1 6x30 ml R2 2x18 ml	<b>1300.00</b>
UREA	<b>UREA ( BUN ) Bireagent</b> Bi reagent <b>Liquid</b> Ready to use Enzymatic UV Fixed Time 60 sec F:340 nm Linearity 300 mg/dl Ratio R1/R2 4:1	<b>G4017</b>	<b>1000</b>	R1 6x40 ml R2 2x30 ml	<b>90.00</b>

## CLINICAL CHEMISTRY GLOBAL SYSTEM CONSUMABLE & DISPOSABLE

Product Name	Description	REF	PKG	€
<b>Reagent Containers</b>	Single reagent tank	CO0071/A	50 pcs	94.00
<b>Reagent Containers</b>	Double reagent tank	CO0072/A	50 pcs	100.00
<b>Serum Cups</b>	Global 240/720/4500/7500	CO0080	1000 pcs	88.00
<b>Serum Cups</b>	Global 300/400/600/700	CO0074	1000 pcs	85.00
<b>Serum Cups</b>	Global 4500/7500 from Sn 221504150	CO0058	1000 pcs	88.00
<b>Pierced Pressure Caps</b>	Perforated caps	CO0050F	1000 pcs	86,00
<b>Ipcleaning</b>	Deproteinizing Solution	CO4020	2x250 ml	63,00
<b>Extra Cleaning</b>	Degreaser Solution	CO4015	2x250 ml	63,00

## ISE MODULE

Product Name	Description	REF	PKG	€
<b>GLOBAL 600/700</b>				
<b>Calibrator A</b>	Liquid ready to use	G2056	500 ml	322,00
<b>Calibrator B</b>	Liquid ready to use	G2059	125 ml	99,00
<b>Cleaning Solution</b>	Lyophilized + buffer	G2058/A	90 ml	161,00
<b>GLOBAL 720/7500</b>				
<b>Reagent Pack</b>	Automation Pack	G2081	520 ml Cal A 190 ml Cal B	678.00
<b>Cleaning Solution</b>	Lyophilized + buffer	G2058/A	90 ml	161,00

## ELECTRODES

Product Name	Description	REF	PKG	€
<b>ELECTRODE K+</b>	Global 600/700/720/7500	5202	1 pc	590,00
<b>ELECTRODE Cl-</b>	Global 600/700/720/7500	5207	1 pc	590,00
<b>ELECTRODE Na+</b>	Global 600/700/720/7500	5201	1 pc	590,00
<b>ELECTRODE Li+</b>	Global 600/700/720/7500	5205	1 pc	701,00
<b>ELECTRODE Reference</b>	Global 600/700/720/7500	5204	1 pc	536,00
<b>SPACER ELECTRODE</b>	Global 600/700/720/7500	5206	1 pc	310.00

# CLINICAL CHEMISTRY

## Calibrators/ Standards & Controls

Description	Product Name	REF.	PKG	€
<b>Calibrators Controls</b>				
BIOLABO EXATROL-N Level 1	<b>Controllo</b>	95010	10 X 5 ML	200.00
BIOLABO EXATROL-P Level 2	<b>Controllo</b>	95011	10 x 5 ML	200.00
BIOLABO MULTICALIBRATOR	<b>Multiparametric Calibratore</b>	95015	10 x 5 ML	236.00
HDL LDL CK-MB	<b>Calibratore</b>	95506	2 x 2 ML	220.00
Control serum HDL LDL CK-MB Lipids Level 1	<b>Controllo</b>	95516	2 x 2 ML	172.00
Control serum HDL LDL CK-MB Lipids Level 2	<b>Controllo</b>	95526	2 x 2 ML	172.00
LIPASE Calibrator	<b>Calibratore</b>	95801	3 ML	60.00
HbA1c Standard Set	<b>Calibratore</b>	22052	2 x 0.5 ML	228.00
HbA1c Control Kit - Normal Level	<b>Controllo</b>	22013	1 x 0,5 ML & High Level 1 x 0,5 ML	140.00
POTASSIUM Calibrator	<b>Calibratore</b>	C2057	2 x 3 ML	220.00
POTASSIUM Control Level 1 & 2	<b>Controllo</b>	C2058	2 x 3 ML	240.00
SODIUM Calibrator	<b>Calibratore</b>	C2055	2 x 3 ML	220.00
SODIUM Control Level 1 & 2	<b>Controllo</b>	C2059	2 x 3 ML	200.00
<b>Standards</b>				
5 mg/dl	<b>Uric Acid std</b>	C3051	3x5 ml	54,00
5 g/dl**	<b>Albumin std</b>	C3091	3x5 ml	54,00
10 mg/dl	<b>Calcium std</b>	C3094	3x5 ml	54,00
100 mEq/l	<b>Chlorides std</b>	C3095	3x5 ml	54,00
200 mg/dl	<b>Cholesterol std</b>	C3096	3x5 ml	54,00
50 mg/dl	<b>Cholesterol std</b>	C3071	3x5 ml	54,00
2 mg/dl	<b>Creatinine std</b>	C3098	3x5 ml	54,00
100 µg/dl	<b>Iron std</b>	C3065	3x5 ml	54,00
240 mol/l**	<b>Fructosamine std</b>	C3100	3x5 ml	54,00
5 mg/dl	<b>Phosphorus std</b>	C3101	3x5 ml	54,00
2 mEq/l	<b>Magnesium std</b>	C3102	3x5 ml	54,00
5 mEq/l	<b>Potassium ISE</b>	C3103	3x5 ml	54,00

	<b>std</b>			
6 g/dl**	<b>Total Protein std</b>	C3104	3x5 ml	54,00
1 g/l	<b>Urinary Protein std</b>	C3105	3x5 ml	54,00
140 mEq/l	<b>Sodium ISE std</b>	C3106	3x5 ml	54,00
50 mg/dl	<b>Urea std</b>	C3107	3x5 ml	54,00
200 mg/dl	<b>Triglycerides std</b>	C3108	3x5 ml	54,00
<p>** Note: The concentration is specific for each production lot, the exact concentration is in the label.</p>				



# IMMUNOTURBIDIMETRY

Liquid Reagents Ready to Use



IVD

REF.	Product Name		Kit Composition	€
T2001	<b>Alpha1-Acid Glycoprotein</b>	Liquid Bi reagent	Buffer : 1 x 25 ml Antiserum : 1x 5 ml	190.00
T 2004	<b>Antistreptolysin (ASLO)</b>	Antistreptolysin (ASLO)	Buffer : 1 x 25 ml Antiserum : 1x 5 ml	261.00
T2005	<b>Antithrombin III</b>	Liquid Bi reagent	Buffer : 1 x 25 ml Antiserum : 1x 5 ml	250.00
T 2006	<b>C-Reactive Protein (CRP)</b>	Liquid Bi reagent	Buffer : 1 x 25 ml Antiserum : 1 x 5 ml	104,00
T 2010	<b>C- Reactive Proteine ( CRP ) Canina</b>	Liquido Bi Reagente	Buffer 2 x 25 ML Antiserum 1 x 10 Standard	208.00
T 2007	<b>Ceruloplasmin</b>	Liquid Bi reagent	Buffer : 1 x 25 ml Antiserum : 1 x 5 ml	191.00
T 2008	<b>C3 Complement</b>	Liquid Bi reagent	Buffer : 1 x 25 ml Antiserum : 1x 5 ml	100.00
T 2009	<b>C4 Complement</b>	Liquid Bi reagent	Buffer : 1 x 25 ml Antiserum : 1x 5 ml	94.00
T2011	<b>IgA</b>	Liquid Bi reagent	Buffer : 1 x 25 ml Antiserum : 1x 5 ml	128.00
T2013	<b>IgG</b>	Liquid Bi reagent	Buffer : 1 x 25 ml Antiserum : 1x 5 ml	128.00
T2015	<b>IgM</b>	Liquid Bi reagent	Buffer : 1 x 25 ml Antiserum : 1x 5 ml	128.00
T 2033	<b>Kappa Light Chain</b>	Liquid Bi reagent	Buffer : 1 x 25 ml Antiserum : 1x5 ml	320.00
T 2034	<b>Lambda Light Chain</b>	Liquid Bi reagent	Buffer : 1 x 25 ml Antiserum : 1x5 ml	320.00
T 2035	<b>Microalbumin</b>	Liquid Bi reagent	Buffer : 1 x 25 ml Antiserum : 1x 5 ml	104.00
T 2036	<b>Rheumatoid Factor (RF)</b>	Liquid Bi reagent	Buffer: 1 x 25 ml Antiserum: 1 x 5 ml	198.00
T 2037	<b>Transferrin</b>	Liquid Bi reagent	Buffer : 1 x 25 ml Antiserum : 1x 5 ml	173.00

# IMMUNOTURBIDIMETRY

Dedicated reagents for GLOBAL Analyzer Series



IVD

REF.	Product Name		Kit Composition	€
G 2065	<b>α1 Acid Glycoprotein</b>	Liquid Bi reagent	R1 3x25 ml R2 3 x 5 ml	545,00
G 2063	<b>ASLO</b>	Liquid Bi reagent	R1 3x25 ml R2 3 x 5 ml	492,00
G 2083	<b>AT III</b>	Liquid Bi reagent	R1 3x25 ml R2 3 x 5 ml	554,00
G 2067	<b>Complement C3</b>	Liquid Bi reagent	R1 3x25 ml R2 3 x 5 ml	256,00
G 2069	<b>Complement C4</b>	Liquid Bi reagent	R1 3x25 ml R2 3 x 5 ml	256,00
<b>G 2079</b>	<b>CRP</b>	Liquid Bi reagent	R1 3x25 ml R2 3 x 5 ml	346,00
G 2071	<b>IgA</b>	Liquid Bi reagent	R1 3x25 ml R2 3 x 5 ml	189,00
G 2073	<b>IgG</b>	Liquid Bi reagent	R1 3x25 ml R2 3 x 5 ml	189,00
G 2075	<b>IgM</b>	Liquid Bi reagent	R1 3x25 ml R2 3 x 5 ml	189,00
G 2060-B	<b>Rheumatoid Factor</b>	Liquid Bi reagent	R1 3 x 25 ml R2 3 x 5 ml	570,00
G 2077	<b>Transferrin</b>	Liquid Bi reagent	R1 3x25 ml R2 3 x 5 ml	224,00

REF	CALIBRATORS Product Name	Kit Composition	€
CT 1950	<b>Multicalibrator for Immunoturbidimetry</b>	1 x 1 ml	145,00
CT 1952	<b>Multicalibrator for Immunoturbidimetry</b> "5 Levels"	5 x 1 ml	320,00
CT 1970	<b>C-Reactive Protein Standard High</b>	1 x 1 ml	125,00
CT 1971	<b>C-Reactive Protein Standard Low</b>	1 x 1 ml	100,00
CT 1985	<b>Rheumatoid Factor (RF) Standard High</b>	1 x 1 ml	125,00
CT 1988	<b>Anti-Streptolysin (ASLO) Standard High</b>	1 x 1 ml	100,00
CT 1980	<b>Anti-Streptolysin (ASLO) Standard Super High</b>	1 x 1 ml	125,00
CT 1981	<b>Anti-Streptolysin (ASLO) Standard</b> "4 Levels "	4 x 1 ml	270,00
CT 1995	<b>C- Reactive Protein Standard</b> " 5 Levels "	5 x 1 ml	300,00
CT1991	<b>Microalbumin Standard</b>	1 x 1 ml	125,00

<b>REF</b>	<b>CONTROLS Product Name</b>	<b>Kit Composition</b>	<b>€</b>
CT 1974	<b>Immunology Control High</b>	1 x 1 ml	142,00
CT 1976	<b>Immunology Control Low</b>	1 x 1 ml	138,00
CT 1984	<b>C- Reactive Protein Control Low</b>	1 x 1 ml	55,00
CT 1983	<b>C- Reactive Protein Control High</b>	1 x 1 ml	69,00
CT 1992	<b>Rheumatoid Factor (RF) Control</b>	1 x 1 ml	70,00
CT 1994	<b>Anti-Streptolysin (ASLO) Control</b>	1 x 1 ml	70,00
CT 1989	<b>Microalbumin Control</b>	1 x 1 ml	80,00
CT 1961	<b>ASO/PCR/RF Control</b>	1 x 1 ml	128,00

**SOLEA 100**  
ANALYSEUR AUTOMATIQUE D'HEMOSTASE  
Compact et rapide, analyseur automatique d'hémostase

**NOUVEAU !**



The image shows a white, compact hemostasis analyzer with a large, dark, curved front panel. The text 'SOLEA 100' and 'BIOLABO diagnostics' are visible on the device. A red emergency stop button is located on the left side of the front panel. A left-pointing arrow is visible on the left side of the image.

**BIO SOLEA 2 - COAGULOMETRE 2 CANAUX**  
Pratique et compact, coagulomètre deux canaux.



The image shows a small, white, rectangular two-channel coagulometer. It has a black top panel with two sample wells labeled 'Channel 1' and 'Channel 2'. The text 'BIO SOLEA 2' and 'BIOLABO diagnostics' are visible on the device. There are three buttons at the bottom: 'Start', 'Menu', and 'Exit'.

**BIO SOLEA 4 - COAGULOMETRE 4 CANAUX**  
Pratique et compact, coagulomètre quatre canaux.

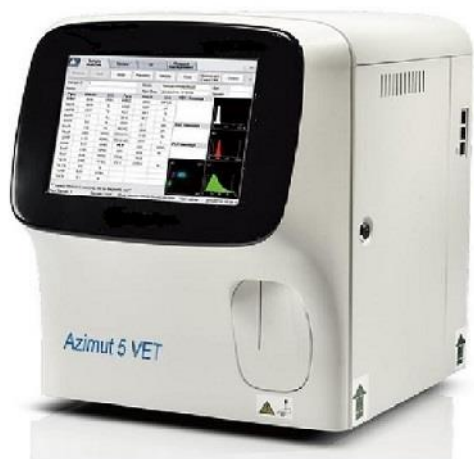


The image shows a small, white, rectangular four-channel coagulometer. It has a black top panel with four sample wells labeled 'Channel 1', 'Channel 2', 'Channel 3', and 'Channel 4'. The text 'BIO SOLEA 4' and 'BIOLABO diagnostics' are visible on the device. There are four buttons at the bottom: 'Start', 'Menu', 'Exit', and 'Exit'.

REF.	CONTROLS Product Name	Kit Composition	€
<b>Reference</b>	<b>Designation</b>		<b>Prezzo</b>
13880	BIO-TP Prothrombin Time (PT) 6 X 4 ML + RECONSTITUTION BUFFER 25 ML		49,20 €
13881	BIO-TP Prothrombin Time (PT) 6 X 12 ML + RECONSTITUTION BUFFER 80 ML		97,20 €
13885	BIO-TP Prothrombine Time (PT) 10 X 2 ML + RECONSTITUTION BUFFER 25 ML		57,20 €
13883	OWREN-KOLLER BUFFER 60 ML		15,20 €
13704	BIO-TP LI (Low ISI) Prothrombin Time (PT) 6 X 4 ML + RECONSTITUTION BUFFER 25 ML		54,00 €
13712	BIO-TP LI (Low ISI) Prothrombin Time (PT) 6 X 12 ML + RECONSTITUTION BUFFER 80 ML		102,00 €
13702	BIO-TP LI (Low ISI) Prothrombin Time (PT) 10 X 2 ML + RECONSTITUTION BUFFER 25 ML		62,00 €
13560	BIO-CK APTT Kaolin 6 X 3 ML		56,00 €
13570	BIO-CK APTT Kaolin 6 X 10 ML		105,20 €
13565	CALCIUM CHLORIDE 0.025M (Ready to use) 60 ML		13,20 €
13660	BIO-SIL APTT Silica 6 X 3 ML		60,80 €
13670	BIO-SIL APTT Silica 6 X 10 ML		110,00 €
13450	BIO-FIBRI Chronometric determination of Fibrinogen 6 X 4 ML + 125 ML Fibrinogen Buffer		113,20 €
13451	BIO-FIBRI Chronometric determination of Fibrinogen 6 X 10 ML + 300 ML Fibrinogen Buffer		193,20 €
13980	BIO-TT Thrombin Time 12x2mL		101,20 €
13961	CONTROL PLASMA Level 1 NORMAL VALUES 6 X 1 ML		85,20 €
13963	CONTROL PLASMA Level 2 PATHOLOGICAL LOW VALUES 6 X 1 ML		85,20 €
13962	CONTROL PLASMA Level 3 PATHOLOGICAL HIGH VALUES 6 X 1 ML		85,20 €
13965	TP-CALSET Standard Set 4 X 0.5 ML		109,20 €
13970	BIO-CAL Reference Plasma 6 X 1 ML		87,20 €
13210	D-DIMER Turbidimetric Immunoassay		1.001,20 €
13211	D-DIMER CONTROL 1		96,40 €
13212	D-DIMER CONTROL 2		96,40 €
13302	FACTEUR II - Deficient Plasma 6 X 1 ML		105,20 €
13305	FACTEUR V - Deficient Plasma 6 X 1 ML		101,20 €
13307	FACTEUR VII - Deficient Plasma 6 X 1 ML		289,20 €
13308	FACTEUR VIII - Deficient Plasma 6 X 1 ML		289,20 €
13309	FACTEUR IX - Deficient Plasma 6 X 1 ML		289,20 €
13310	FACTEUR X - Deficient Plasma 6 X 1 ML		181,20 €
13311	FACTEUR XI - Deficient Plasma 6 X 1 ML		289,20 €
13312	FACTEUR XII - Deficient Plasma 6 X 1 ML		289,20 €
13971	COATROL 1 Level 1 6 X 1 ML		153,20 €
13972	COATROL 2 Level 2 6 X 1 ML		153,20 €

## HEMATOLOGY Vet

### Azimut 5 VET



### Liquid Solutions for Hematology Counters

ITEM	Product Name	REF.	PKG	€
<b>SIMPLY CELL VET</b> Automatic 3 DIFF Counter				
Isotonic Solution	Mediton	1503974	10 l	132.00
Diff Lyse Solution	Medilyse	1503975	5 l	430.00
Washing Set	Cleaning Kit	1504111	3x450 ml	468.00
Sampling Capillary	Glass Capillary	2606001	10x100 pz	414.00
<b>D3 VET</b> Automatic 3 DIFF Counter				
Diluent/Lyse/Cleaner	Reagent Pack VET	D3 Pack	5l/100 ml/750 ml	435.00
<b>Azimut 5 Vet</b>				

# HEMATOLOGY HUMAN

## AZIMUT DH 76 Human



### Liquid Solutions for Hematology Counters

IVD



ITEM	Product Name	REF.	PKG	€
<b>SIMPLY CELL</b> Automatic 3 DIFF Counter				
Isotonic Solution	Diluid 610	1504082	20 l	112.00
Diff Lyse Solution	Cymet 610	1503972	10 l	320.00
Washing Set	Cleaning Kit	1504111	3x450 ml	468.00
Sampling Capillary	Glass Capillary	2606001	10x100 pz	414.00
<b>D3</b> Automatic 3 DIFF Counter				
Diluent/Lyse/Cleaner	Reagent Pack	D3 Pack	5 l /125 ml / 750 ml	409.50
<b>AZIMUT DH 76</b> <b>Human</b>				

# ELECTROLYTES

Determination of Electrolytes with Biolyte Analyzer

PRODUCT Name	Description	REF.	PKG.	€
Reagent Pack 3	Na <sup>+</sup> - K <sup>+</sup> - Cl <sup>-</sup>	34100-3	750 test / Max	392.00
Reagent Pack 4	Na <sup>+</sup> -K <sup>+</sup> - Cl <sup>-</sup> - Li <sup>+</sup>	34100-4	750 test / Max	408.00
Reagent Pack 5	Na <sup>+</sup> -K <sup>+</sup> -Cl <sup>-</sup> Ca <sup>++</sup> -pH	34100-5	750 test / Max	416.00
QC Control Solution	Liquid Ready to Use	34031-3	100 ml	78.00
Daily Cleaning Solution	Liquid Ready to Use	34039	100 ml	101.00
Weekly Cleaning Solution	Liquid Ready to Use	34033	100 ml	101.00
Standard C	Liquid Ready to Use	34036	100 ml	130.00
K Filling Solution	Liquid Ready to Use	34035	100 ml	83.00
pH Na Cl Filling Solution	Liquid Ready to Use	34037	100 ml	83.00
Ca Filling Solution	Liquid Ready to Use	34045	100 ml	83.00
Ref Filling Solution	Liquid Ready to Use	34041	100 ml	83.00
Li Filling Solution	Liquid Ready to Use	34047	100 ml	83.00
Na Conditioner	Liquid Ready to Use	34043	100 ml	101.00
Thermic Paper	Rolls	34032	5 pz	43.00
K Electrode	Electrode Kit	34002	1 pz	343.00
Na Electrode	Electrode Kit	34004	1 pz	417.00
Cl Electrode	Electrode Kit	34006	1 pz	343.00
Ca Electrode	Electrode Kit	34008	1 pz	343.00
pH Electrode	Electrode Kit	34010	1 pz	417.00
Li Electrode	Electrode Kit	34011	1 pz	435.00
Ref. Electrode	Electrode Kit	34012	1 pz	361.00
Serum Cups	Sample Cups	CO0080	1000 pz	88.00
Sample Probe	Sampling Needle	34020	1 pz	36.00
Aspirating Tube	Aspiration Tube	34026	1 pz	30.00
Pump Tube	Pump Tube	34028	1 pz	18.00



## ELECTROPHORESIS

Protein Separation with Cellulose Electrophoresis

PRODUCT Name	Description	REF.	KG	€
Electrophoresis Serum Set 400	2 x 25 strips Acetate Cellulose (8x) 1 x 100 ml Buffer (conc. 10 x ) 4 x 250 ml Destaining ( conc. 20 x ) 2 x 100 ml Ponceau Solution	F 7100	400 Tests	800.00
Electrophoresis Serum Set 200	1 x 25 strips Acetate Cellulose (8x) 1 x 50 ml Buffer (conc. 10 x ) 2 x 250 ml Destaining ( conc. 20 x ) 1 x 100 ml Ponceau Solution	F 7000	200 Tests	445.00
Electrophoresis Serum Set 100	1 x 25 strips Acetate Cellulose (4x) 1 x 50 ml Buffer (conc. 10 x ) 1 x 250 ml Destaining ( conc. 20 x ) 1 x 100 ml Ponceau Solution	F 7150	100 Tests	235.00

Simplyphor 2014 & Simplyphor Midi

PRODUCT Name	Description	REF.	PKG	€
Electrophoresis Kit 400	2 x 25 strips Acetate Cellulose (8x) Buffer Tris Ippurate Smart Card Destaining Ponceau Solution Blotting Paper Strips	F800	400 Tests	800.00
Electrophoresis Kit 200	2 x 25 strips Acetate Cellulose (4x) Buffer Tris Ippurate Smart Card Destaining Ponceau Solution Blotting Paper Strips	F850	200 Tests	480.00

## URINE ANALYSIS

Colorimetric Analysis of Urine Parameters with reactive strips

PRODUCT Name	Description	REF.	PKG	€
U Reader Belt	Rubber Belt	LR000001	1 pz	28.00
URI 10 Strips	10 parameters	UR2700	100 pz	60.00
Labstrips Urinalysis	11 parameters	ANA-9901	150 pz	110.00
<u>Urine Dipstick Control Set</u>	Level 1 Level 2	1440-01	3 x 15 ml 3 x 15 ml	340.00

## ESR

Erythro Sedimentation Analysis with MINISED analyzer

PRODUCT Name	Description	REF.	PKG	€
Minised Tubes	Sampling / Reading Tubes	CO1306/A	600 pz	396.00

## Linea Diagnostica

### Ordini

Gli ordini non sono per la RPservice Medical impegnativi se non trasmessi dal cliente tramite e-mail e/o fax su modulo fornito con timbro e firma del Responsabile. Gli ordini urgenti ricevuti trasmessi via telefono debbono essere sempre riconfermati dal cliente tramite e-mail e/o fax su propria carta intestata con timbro e firma del Responsabile. Gli ordini ricevuti dovranno indicare il nostro codice articolo, la descrizione e la quantità. Se utilizzatore finale, ordini di importo inferiore ad € 100,00 oltre IVA non possono essere accettati. Se Rivenditore, ordini di importo inferiore ad € 300,00 oltre IVA non possono essere accettati.

### Prezzi

I prezzi di vendita indicati dal listino in corso di validità sono tutti al netto dell'IVA. La BPC BioSed si riserva il diritto di variare o modificare, senza alcun obbligo di preavviso per la clientela, sia i prezzi di vendita che i prodotti elencati nel listino in corso di validità. La RPservice Medical si ritiene autorizzata ad evadere parzialmente gli ordini secondo la disponibilità, senza pregiudizio per quanto concerne i pagamenti della fatture emesse, anche se l'ordine non fosse totalmente evaso.

### Termini di consegna

Qualsiasi termine di consegna pattuito è puramente indicativo e non impegnativo per la RPservice Medical. Eventuali ritardi nelle consegne non daranno diritto all'annullamento dell'ordine e a reclamare risarcimento dei danni o penalità.

### Trasporto

La merce viaggia a rischio e pericolo del committente. La merce viaggia in porto franco. Invece, la merce viaggia in porto franco con addebito in fattura: se rivenditore per ordini di importo inferiore a € 500,00, oltre IVA; se utilizzatore finale per ordini di importo inferiore a € 300,00, oltre IVA. Il committente ha l'obbligo di verificare al momento della consegna da parte del vettore l'esattezza dei colli, nonché l'integrità degli stessi e delle relative merci; in caso di discordanze riscontrate con la bolla o rotture della merce, il committente deve apporre tassativamente sul borderò del vettore riserva scritta.

### Reclami e Resi

Il committente sarà tenuto a comunicare per iscritto eventuali reclami relativi a quantità, tipo, difetti riscontrati sui prodotti entro e non oltre 8 giorni dal suo ricevimento. In difetto non sarà concesso alcun risarcimento o sostituzione. Eventuali resi che dovessero pervenire alla RPservice Medical riscontrati manomessi o erroneamente utilizzati, non saranno in alcun modo sostituiti ma rispediti in porto assegnato al mittente.

Nessun reso di merce verrà accettato se non preventivamente autorizzato per iscritto dalla RPservice Medical

Eventuali resi di merce perché non conformi all'ordinato o perché provatamente difettosa, sempreché autorizzati, dovranno pervenire al nostro magazzino in porto franco, accompagnati da relativo documento di trasporto, entro 14 giorni dal ricevimento della merce. In difetto non sarà concesso alcun risarcimento o sostituzione.

### Pagamenti

Il pagamento dovrà avvenire entro i termini indicati in fattura. In caso di ritardo nel pagamento oltre il termine stabilito, verranno applicati gli interessi di mora al tasso bancario corrente. Il fornitore si ritiene autorizzato ad evadere parzialmente gli ordini secondo la disponibilità, senza pregiudizio per quanto concerne i pagamenti, anche se l'ordine non fosse totalmente evaso. In caso di insolvenza, di incapacità commerciale del committente o di variazione della ragione sociale dello stesso non comunicata, sarà facoltà del fornitore sospendere o annullare totalmente le forniture.

### Condizioni di garanzia

Il cliente si assume l'onere di verificare la funzionalità dei prodotti prima dell'utilizzo o della rivendita. Tuttavia i prodotti difettosi saranno sostituiti integralmente in caso di comprovata difettosità degli stessi. Il fornitore si esonera da qualsiasi responsabilità per danni derivati da prodotti difettosi che il cliente abbia ommesso di testare la funzionalità prima del loro impiego.

### Dati fiscali

Ogni comunicazione e/o variante ai dati fiscali dovrà pervenire tempestivamente e per iscritto al fornitore.

### Controversie

Per ogni e qualsiasi controversia è demandato esclusivamente il Foro di Monza ( MB ).

