



MultiLab

### USER-FRIENDLY REAGENTS FOR RELIABLE RESULTS

The DiaSys clinical chemistry portfolio offers more than 50 ready-to-use, stability-optimized reagents for routine and special diagnostics with outstanding performance. DiaSys clinical chemistry reagents are available in different vials and kit sizes for manual and automated use in various common clinical chemistry analyzers.

DiaSys reagents, combined with optimized applications on DiaSys instruments, standardized calibrators and tailored quality control material, form a harmonized system for highest laboratory demands.

- Liquid-stable, ready-to-use reagents.
- Wide measuring ranges. Excellent linearity.
- Minimized interferences. Advanced lipid clearing system.
- Excellent stability on shelf and on board. Extended calibration stability.
- Standardized to international reference material or method.
- Applications available for a variety of common automated systems.

#### Product

##### Acetaminophen FS

Product code: 1 5819..\*

*Coming soon*

- Colorimetric test
- Linearity up to 600 mg/L
- Wavelength 700 nm

System kits

Calibrator: TruCal Acetaminophen (two levels)

Controls: TruLab Acetaminophen (two levels)

##### ALAT (GPT) FS (IFCC mod.)

Product code 1 2701..\*

- IFCC recommended procedure
- Linearity up to 600 U/L (*may vary according to specific applications*)
- Wavelength 340, 334 or 365 nm

Kits for respons<sup>®</sup>, kits for BioMajesty, Multi-purpose kits, System kits, kits for Selectra

Calibrator: TruCal U

Controls: TruLab N, TruLab P

Supplementary reagent: Pyridoxal-5-Phosphate FS

##### Albumin FS

Product code 1 0220..\*

- Bromocresol green method
- Linearity up to 6 g/dL
- Wavelength 546 nm, 540 – 600 nm

Kits for respons<sup>®</sup>, kits for BioMajesty, Multi-purpose kits, System kits, kits for Selectra

Calibrator: TruCal U

Standard: Albumin Standard FS

Controls: TruLab N, TruLab P



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Product	
<b>Alkaline phosphatase FS DGKC</b> <b>Product code 1 0401..*</b>	<ul style="list-style-type: none"> <li>· DGKC recommended procedure</li> <li>· Linearity up to 4500 U/L (<i>may vary according to specific applications</i>)</li> <li>· Wavelength 405 nm, 400 – 420 nm</li> </ul> <p>Multi-purpose kits, System kits, kits for Selectra</p> <p>Calibrator: TruCal U</p> <p>Controls: TruLab N, TruLab P</p>
<b>Alkaline phosphatase FS IFCC 37°C</b> <b>Product code 1 0441..*</b>	<ul style="list-style-type: none"> <li>· IFCC recommended procedure</li> <li>· Linearity up to 1400 U/L (<i>may vary according to specific applications</i>)</li> <li>· Wavelength 405 nm, 400 – 420 nm</li> </ul> <p>Kits for respons®, kits for BioMajesty, Multi-purpose kits, System kits, kits for Selectra</p> <p>Calibrator: TruCal U</p> <p>Controls: TruLab N, TruLab P</p>
<b>α-Amylase CC FS</b> <b>Product code 1 0501..*</b>	<ul style="list-style-type: none"> <li>· EPS-G7 method, based on IFCC recommended procedure</li> <li>· Serum, plasma or urine</li> <li>· Linearity up to 2000 U/L (<i>may vary according to specific applications</i>)</li> <li>· Wavelength 405 nm</li> </ul> <p>Kits for respons®, kits for BioMajesty, Multi-purpose kits, System kits</p> <p>Calibrator: TruCal U</p> <p>Controls: TruLab N, TruLab P, TruLab Urine (two levels)</p>

Product	
<b>ASAT (GOT) FS (IFCC mod.)</b> <b>Product code 1 2601..*</b>	<ul style="list-style-type: none"> <li>· IFCC recommended procedure</li> <li>· Linearity up to 700 U/L (<i>may vary according to specific applications</i>)</li> <li>· Wavelength 340, 334 or 365 nm</li> </ul> <p>Kits for respons®, kits for BioMajesty, Multi-purpose kits, System kits, kits for Selectra</p> <p>Calibrator: TruCal U</p> <p>Controls: TruLab N, TruLab P</p> <p>Supplementary reagent: Pyridoxal-5-Phosphate FS</p>
<b>ATP Hexokinase FS</b> <b>Product code 1 6201..*</b>	<ul style="list-style-type: none"> <li>· Indirect indicator for survival rate of erythrocytes</li> <li>· Determination of ATP in erythrocyte concentrates and other sample material</li> <li>· Linearity up to 370 µmol/dL</li> <li>· Wavelength 340, 334 or 365 nm</li> </ul> <p>Multi-purpose kits</p> <p>Standard: ATP Standard FS</p>
<b>Bicarbonate FS</b> <b>Product code 1 0950..*</b>	<ul style="list-style-type: none"> <li>· Enzymatic test using highly stable synthetic NADH analog</li> <li>· Linearity up to 50 mmol/L</li> <li>· Wavelength 405 or 415 nm</li> </ul> <p>Kits for respons®, kits for BioMajesty, Multi-purpose kits, System kits</p> <p>Standard: Bicarbonate Standard FS</p> <p>Control: TruLab Bicarbonate (one level)</p>

Product	
<b>Bile acids</b> <b>Product code 1 2212..*</b>	<ul style="list-style-type: none"> <li>Colorimetric endpoint test</li> <li>Reconstitution required</li> <li>Linearity up to 150 µmol/L</li> <li>Wavelength 540 nm</li> </ul>
	Kits for Selectra
	Standard: Bile acids Standard (included in kit)
	Controls: TruLab N, TruLab P
<b>Bilirubin Auto Direct FS</b> <b>Product code 1 0821..*</b>	<ul style="list-style-type: none"> <li>DCA method</li> <li>Linearity up to 10 mg/dL</li> <li>Wavelength 546 nm, 540 – 560 nm</li> </ul>
	Kits for respons®, kits for BioMajesty, Multi-purpose kits, System kits
	Calibrator: TruCal U
	Controls: TruLab N, TruLab P
<b>Bilirubin Auto Total FS</b> <b>Product code 1 0811..*</b>	<ul style="list-style-type: none"> <li>DCA method</li> <li>Linearity up to 30 mg/dL</li> <li>Wavelength 546 nm, 540 – 560 nm</li> </ul>
	Kits for respons®, kits for BioMajesty, Multi-purpose kits, System kits, kits for Selectra
	Calibrator: TruCal U
	Controls: TruLab N, TruLab P

Product	
<b>Bilirubin Jendrassik-Gróf FS</b> <b>Product code 1 0849..*</b>	<ul style="list-style-type: none"> <li>Measurement of total and direct bilirubin</li> <li>Linearity up to 10 mg/dL</li> <li>Wavelength: direct bilirubin 546 nm total bilirubin 578 nm</li> </ul>
	Kits for Selectra
	Controls: TruLab N, TruLab P
<b>Calcium AS FS</b> <b>Product code 1 1130..*</b>	<ul style="list-style-type: none"> <li>Arsenazo III method</li> <li>Serum, plasma or urine</li> <li>Linearity up to 20 mg/dL</li> <li>Wavelength 650, 630 – 670 nm, Hg 623 nm</li> </ul>
	Multi-purpose kits, System kits
	Calibrator: TruCal U
	Standard: Calcium Standard FS
	Controls: TruLab N, TruLab P, TruLab Urine (two levels)
<b>Calcium P FS</b> <b>Product code 1 1181..*</b>	<ul style="list-style-type: none"> <li>New Phosphonazo method</li> <li>Serum, plasma or urine</li> <li>Linearity up to 25 mg/dL</li> <li>Wavelength 660 nm, 700/800 nm (bichromatic)</li> </ul>
	Kits for respons®, kits for BioMajesty, Multi-purpose kits, System kits
	Calibrator: TruCal U
	Standard: Calcium Standard FS
	Controls: TruLab N, TruLab P, TruLab Urine (two levels)




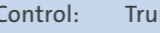
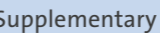
Product	
<b>Chloride 21 FS</b> <b>Product code 1 1221..*</b>	<ul style="list-style-type: none"> <li>Advanced colorimetric test</li> <li>Measuring range 40 – 170 mmol/L</li> <li>Wavelength 340/660 nm (bichromatic)</li> </ul> <p>Kits for respons®, Multi-purpose kits</p> <p>Calibrator: TruCal E</p> <p>Controls: TruLab N, TruLab P</p>
<b>Cholesterol FS 5'</b> <b>Product code 1 1350..*</b>	<ul style="list-style-type: none"> <li>CHOD-PAP method - Trinder reaction</li> <li>Linearity up to 750 mg/dL</li> <li>Wavelength 500 nm, Hg 546 nm</li> </ul> <p>Multi-purpose kits</p> <p>Calibrator: TruCal U</p> <p>Standard: Cholesterol Standard FS</p> <p>Controls: TruLab N, TruLab P, TruLab L (two levels)</p> <p>Supplementary reagents: HDL Precipitant, LDL Precipitant</p>
<b>Cholesterol FS 10'</b> <b>Product code 1 1300..*</b>	<ul style="list-style-type: none"> <li>CHOD-PAP method - Trinder reaction</li> <li>Linearity up to 750 mg/dL</li> <li>Wavelength 500 nm, Hg 546 nm</li> </ul> <p>Kits for respons®, kits for BioMajesty, Multi-purpose kits, System kits, kits for Selectra</p> <p>Calibrator: TruCal U</p> <p>Standard: Cholesterol Standard FS</p> <p>Controls: TruLab N, TruLab P, TruLab L (two levels)</p> <p>Supplementary reagents: HDL Precipitant, LDL Precipitant</p>

Product	
<b>Cholinesterase FS</b> <b>Product code 1 1401..*</b>	<ul style="list-style-type: none"> <li>Butyrylthiocholine method</li> <li>Linearity up to 20000 U/L (<i>may vary according to specific applications</i>)</li> <li>Wavelength 405 nm</li> </ul> <p>Kits for respons®, kits for BioMajesty, Multi-purpose kits, System kits, kits for Selectra</p> <p>Calibrator: TruCal U</p> <p>Controls: TruLab N, TruLab P</p>
<b>CK-MB FS</b> <b>Product code 1 1641..*</b>	<ul style="list-style-type: none"> <li>Immunoinhibition method, based on DGKC/IFCC recommendation</li> <li>Linearity up to 2000 U/L CK (<i>may vary according to specific applications</i>)</li> <li>Wavelength 340 nm, Hg 334 nm</li> </ul> <p>Kits for respons®, kits for BioMajesty, Multi-purpose kits, System kits</p> <p>Calibrator: TruCal CK-MB (one level)</p> <p>Controls: TruLab N, TruLab P</p> <p>Supplementary reagent: CK-MB DS</p>
<b>CK-NAC FS</b> <b>Product code 1 1601..*</b>	<ul style="list-style-type: none"> <li>DGKC/IFCC recommended procedure</li> <li>Linearity up to 1100 U/L (<i>may vary according to specific applications</i>)</li> <li>Wavelength 340 nm, Hg 365 nm, Hg 334 nm</li> </ul> <p>Kits for respons®, kits for BioMajesty, Multi-purpose kits, System kits, kits for Selectra</p> <p>Calibrator: TruCal U</p> <p>Controls: TruLab N, TruLab P</p>

Product	
<b>Creatinine FS</b> <b>Product code 1 1711..*</b>	<ul style="list-style-type: none"> <li>· Jaffé method</li> <li>· Serum, plasma or urine</li> <li>· Linearity up to 15 mg/dL</li> <li>· Wavelength Hg 492 nm, 490 – 510 nm</li> </ul> <p>Kits for respons®, kits for BioMajesty, Multi-purpose kits, System kits, kits for Selectra</p> <p>Calibrator: TruCal U</p> <p>Standard: Creatinine Standard FS</p> <p>Controls: TruLab N, TruLab P, TruLab Urine (two levels)</p>
<b>Creatinine PAP FS</b> <b>Product code 1 1759..*</b>	<ul style="list-style-type: none"> <li>· Enzymatic PAP method</li> <li>· Serum, heparin plasma or urine</li> <li>· Linearity up to 160 mg/dL</li> <li>· Wavelength Hg 546 nm</li> </ul> <p>Kits for respons®, kits for BioMajesty, Multi-purpose kits, System kits, kits for Selectra</p> <p>Calibrator: TruCal U</p> <p>Standard: Creatinine Standard FS</p> <p>Controls: TruLab N, TruLab P, TruLab Urine (two levels)</p>
<b>Ethanol FS</b> <b>Product code 1 0881..*</b>	<ul style="list-style-type: none"> <li>· Enzymatic endpoint test</li> <li>· Linearity up to 3.5 g/L</li> <li>· Wavelength 376 nm, 360 – 380 nm</li> </ul> <p>Kits for respons®, kits for BioMajesty, System kits</p> <p>Standards: Ethanol Standard FS (different levels)</p> <p>Control: TruLab Ethanol (one level)</p>

Product	
<b>Gamma-GT FS</b> <b>(Szasz mod./IFCC stand.)</b> <b>Product code 1 2801..*</b>	<ul style="list-style-type: none"> <li>· Method according to Szasz/Persijn</li> <li>· Linearity up to 1200 U/L (<i>may vary according to specific applications</i>)</li> <li>· Wavelength 405 nm, 400 – 420 nm</li> </ul> <p>Kits for respons®, kits for BioMajesty, Multi-purpose kits, System kits, kits for Selectra</p> <p>Calibrator: TruCal U</p> <p>Controls: TruLab N, TruLab P</p>
<b>GLDH FS DGKC</b> <b>Product code 1 2411..*</b>	<ul style="list-style-type: none"> <li>· Method according to DGKC recommendation 1972</li> <li>· Linearity up to 120 U/L (<i>may vary according to specific applications</i>)</li> <li>· Wavelength 340 nm, Hg 334 nm</li> </ul> <p>Multi-purpose kits, System kits, kits for Selectra</p> <p>Calibrator: TruCal U</p> <p>Controls: TruLab N, TruLab P</p>
<b>Glucose Gluc-DH FS</b> <b>Product code 1 2531..*</b>	<ul style="list-style-type: none"> <li>· Glucose dehydrogenase method</li> <li>· Serum, plasma, urine and CSF</li> <li>· Linearity up to 1000 mg/dL</li> <li>· Wavelength 334 nm, 340 nm, 365 nm</li> </ul> <p>Kits for Selectra</p> <p>Calibrator: TruCal U</p> <p>Standard: Glucose Standard FS</p> <p>Controls: TruLab N, TruLab P, TruLab Urine (two levels)</p> <p>Supplementary reagent: Glucose Hemolyzing Solution</p>

Product	
<b>Glucose GOD FS 5'</b> <b>Product code 1 2550..*</b>	<ul style="list-style-type: none"> <li>· GOD-PAP method - Trinder reaction</li> <li>· Linearity up to 400 mg/dL</li> <li>· Wavelength 500 nm, Hg 546 nm</li> </ul> <hr/> Multi-purpose kits Calibrator: TruCal U Standard: Glucose Standard FS Controls: TruLab N, TruLab P
<b>Glucose GOD FS 10'</b> <b>Product code 1 2500..*</b>	<ul style="list-style-type: none"> <li>· GOD-PAP method - Trinder reaction</li> <li>· Linearity up to 400 mg/dL</li> <li>· Wavelength 500 nm, Hg 546 nm</li> </ul> <hr/> Kits for respons®, Multi-purpose kits, System kits Calibrator: TruCal U Standard: Glucose Standard FS Controls: TruLab N, TruLab P
<b>Glucose Hexokinase FS</b> <b>Product code 1 2511..*</b>	<ul style="list-style-type: none"> <li>· Hexokinase method</li> <li>· Serum, plasma or urine</li> <li>· Linearity up to 900 mg/dL</li> <li>· Wavelength 340 nm, Hg 334 nm, Hg 365 nm</li> </ul> <hr/> Kits for respons®, kits for BioMajesty, Multi-purpose kits, System kits Calibrator: TruCal U Standard: Glucose Standard FS Controls: TruLab N, TruLab P, TruLab Urine (two levels)

Product	
<b>HbA1c  FS</b> <b>Product code 1 3348 ..*</b>	<ul style="list-style-type: none"> <li>· New enzymatic test, high specific determination of HbA1c</li> <li>· Measuring range 20 – 150 mmol/mol (IFCC)</li> <li>· Measuring range 4 – 16% (DCCT/NGSP)</li> <li>· Wavelength total hemoglobin: 570/800 nm (bichromatic)</li> <li>· Wavelength HbA1c: 660/800 nm (bichromatic)</li> </ul> <hr/> For information on  HbA1c FS (immunospectrometric test) see page 33 Kits for respons®, kits for BioMajesty, System kits Calibrator: TruCal HbA1c  Control: TruLab HbA1c  (two levels) Supplementary reagent: HbA1c  Hemolyzing Solution
<b>α-HBDH FS</b> <b>Product code 1 3201..*</b>	<ul style="list-style-type: none"> <li>· DGKC recommended method</li> <li>· Linearity up to 1200 U/L (<i>may vary according to specific applications</i>)</li> <li>· Wavelength 340 nm, Hg 334 nm, Hg 365 nm</li> </ul> <hr/> Multi-purpose kits Calibrator: TruCal U Controls: TruLab N, TruLab P
<b>HDL-C Immuno FS</b> <b>Product code 1 3521..*</b>	<ul style="list-style-type: none"> <li>· Direct immunoinhibition method, endpoint assay</li> <li>· Linearity up to 180 mg/dL</li> <li>· Wavelength 600 nm/700 nm (bichromatic)</li> </ul> <hr/> Kits for respons®, kits for BioMajesty, Multi-purpose kits, System kits Calibrator: TruCal Lipid Control: TruLab L (two levels)

Product	
<b>Hemoglobin FS</b> <b>Product code 2 2549..*</b>	<ul style="list-style-type: none"> <li>Concentrated reagent</li> <li>Hemiglobincyanide method</li> <li>Linearity up to 40 g/dL</li> <li>Wavelength 540 nm, Hg 546 nm</li> </ul> <p>Multi-purpose kits</p>
<b>Homocysteine FS</b> <b>Product code 1 3409..*</b>	<ul style="list-style-type: none"> <li>Enzymatic cycling method</li> <li>Linearity up to 50 µmol/L</li> <li>Wavelength 340/700 nm (bichromatic)</li> </ul> <p>System kits</p> <p>Calibrator: TruCal Homocysteine (three levels)</p> <p>Control: TruLab Homocysteine (two levels)</p>
<b>β-Hydroxybutyrate 21 FS</b> <b>Product Code: 1 3711..*</b>  <i>Improved test</i>	<ul style="list-style-type: none"> <li>Kinetic UV test</li> <li>Linearity up to 7.0 mmol/L</li> <li>Wavelength 340 nm</li> </ul> <p>Kits for respons<sup>®</sup>, kits for BioMajesty, System kits</p> <p>Standard: β-Hydroxybutyrate Standard FS</p> <p>Controls: TruLab N, TruLab P</p>
<b>Iron FS Ferene</b> <b>Product code 1 1911..*</b>	<ul style="list-style-type: none"> <li>Ferene method</li> <li>Linearity up to 1000 µg/dL</li> <li>Wavelength 600 nm, Hg 595 nm</li> </ul> <p>Kits for respons<sup>®</sup>, kits for BioMajesty, Multi-purpose kits, System kits, kits for Selectra</p> <p>Calibrator: TruCal U</p> <p>Standard: Iron Standard FS</p> <p>Controls: TruLab N, TruLab P</p>

Product	
<b>Lactate FS</b> <b>Product code 1 4001..*</b>	<ul style="list-style-type: none"> <li>LDH UV endpoint method</li> <li>Linearity up to 120 mg/dL</li> <li>Wavelength 340 nm</li> </ul> <p>Kits for respons<sup>®</sup>, kits for BioMajesty, Multi-purpose kits, System kits</p> <p>Calibrator: TruCal U</p> <p>Controls: TruLab N, TruLab P</p>
<b>LDH FS DGKC</b> <b>Product code 1 4201..*</b>	<ul style="list-style-type: none"> <li>DGKC recommended method</li> <li>Linearity up to 1200 U/L (<i>may vary according to specific applications</i>)</li> <li>Wavelength 340 nm, Hg 365 nm, Hg 334 nm</li> </ul> <p>Multi-purpose kits, System kits, kits for Selectra</p> <p>Calibrator: TruCal U</p> <p>Controls: TruLab N, TruLab P</p>
<b>LDH FS IFCC</b> <b>Product code 1 4211..*</b>	<ul style="list-style-type: none"> <li>IFCC recommended method</li> <li>Linearity up to 1200 U/L (<i>may vary according to specific applications</i>)</li> <li>Wavelength 340 nm, Hg 365 nm, Hg 334 nm</li> </ul> <p>Kits for respons<sup>®</sup>, kits for BioMajesty, Multi-purpose kits, System kits, kits for Selectra</p> <p>Calibrator: TruCal U</p> <p>Controls: TruLab N, TruLab P</p>
<b>LDL-C Select FS</b> <b>Product code 1 4121..*</b>	<ul style="list-style-type: none"> <li>Selective direct single measurement, endpoint assay</li> <li>Linearity up to 400 mg/dL</li> <li>Wavelength 600 nm/700 nm (bichromatic)</li> </ul> <p>Kits for respons<sup>®</sup>, kits for BioMajesty, Multi-purpose kits, System kits</p> <p>Calibrator: TruCal Lipid</p> <p>Control: TruLab L (two levels)</p>

Product	
<b>Lipase DC FS</b> <b>Product code 1 4321..*</b>	<ul style="list-style-type: none"> <li>Direct colorimetric method, highly specific</li> <li>Linearity up to 300 U/L (<i>may vary according to specific applications</i>)</li> <li>Wavelength 580 nm, Hg 578 nm</li> </ul> <p>Kits for respons<sup>®</sup>, kits for BioMajesty, Multi-purpose kits, System kits</p> <p>Calibrator: TruCal U</p> <p>Controls: TruLab N, TruLab P</p>
<b>Lp-PLA<sub>2</sub> FS</b> <b>Product code 1 7181..*</b>	<ul style="list-style-type: none"> <li>Enzymatic method, determination of enzyme activity</li> <li>Linearity up to 2000 U/L</li> <li>No interferences by hemoglobin, bilirubin and lipemia</li> <li>Wavelength 405 nm/505 nm (bichromatic)</li> </ul> <p>Kits for respons<sup>®</sup>, System kits</p> <p>Calibrator: TruCal Lipid</p> <p>Control: TruLab L (two levels)</p>
<b>Magnesium XL FS</b> <b>Product code 1 4610..*</b>	<ul style="list-style-type: none"> <li>Xylidyl blue method</li> <li>Serum, plasma, urine or CSF</li> <li>Linearity up to 5 mg/dL</li> <li>Wavelength: 520, 500 – 550 nm, Hg 546 nm 628, 570 – 650 nm, Hg 623 nm</li> </ul> <p>Kits for respons<sup>®</sup>, kits for BioMajesty, Multi-purpose kits, System kits, kits for Selectra</p> <p>Calibrator: TruCal U</p> <p>Standard: Magnesium Standard FS</p> <p>Controls: TruLab N, TruLab P, TruLab Urine (two levels)</p>

Product	
<b>NEFA FS</b> <b>(non-esterified fatty acids)</b> <b>Product code 1 5781..*</b>	<ul style="list-style-type: none"> <li>Innovative Trinder method</li> <li>Linearity up to 3 mmol/L</li> <li>Wavelength 546/600 nm (bichromatic)</li> </ul> <p>Kits for respons<sup>®</sup>, kits for BioMajesty, System kits</p> <p>Calibrator: TruCal Lipid</p> <p>Standard: NEFA Standard FS</p> <p>Control: TruLab L (two levels)</p>
<b>Pancreatic amylase CC FS</b> <b>Product code 1 0551..*</b>	<ul style="list-style-type: none"> <li>EPS-G7 method, based on IFCC recommendation</li> <li>Immunoinhibition of salivary amylase</li> <li>Serum, plasma or urine</li> <li>Linearity up to 2000 U/L (<i>may vary according to specific applications</i>)</li> <li>Wavelength 405 nm</li> </ul> <p>Kits for respons<sup>®</sup>, kits for BioMajesty, Multi-purpose kits, System kits</p> <p>Calibrator: TruCal U</p> <p>Controls: TruLab N, TruLab P</p>
<b>Phosphate FS</b> <b>Product code 1 5211..*</b>	<ul style="list-style-type: none"> <li>Molybdate method</li> <li>Serum, plasma or urine</li> <li>Linearity up to 30 mg/dL</li> <li>Wavelength 340/660 nm (bichromatic), Hg 334 nm, Hg 365 nm</li> </ul> <p>Kits for respons<sup>®</sup>, kits for BioMajesty, Multi-purpose kits, System kits, kits for Selectra</p> <p>Calibrator: TruCal U</p> <p>Standard: Phosphate Standard FS</p> <p>Controls: TruLab N, TruLab P, TruLab Urine (two levels)</p>



Product	
<b>Phospholipids FS</b> <b>Product code 1 5741..*</b>	<ul style="list-style-type: none"> <li>Enzymatic colorimetric test</li> <li>Linearity up to 13.3 mmol/L</li> <li>Wavelength 570 nm</li> </ul> <p>Kits for respons®, kits for BioMajesty, System kits</p> <p>Calibrator: TruCal Lipid</p> <p>Standard: Phospholipids Standard FS</p> <p>Control: TruLab L (two levels)</p>
<b>Potassium FS</b> <b>Product code 1 5221..*</b>	<ul style="list-style-type: none"> <li>Enzymatic method</li> <li>Linearity up to 8 mmol/L</li> <li>Wavelength 340 nm</li> </ul> <p>Kits for respons®, Multi-purpose kits</p> <p>Calibrator: TruCal E</p> <p>Controls: TruLab N, TruLab P</p>
<b>Sodium FS</b> <b>Product code 1 4808..*</b>	<ul style="list-style-type: none"> <li>Enzymatic method</li> <li>Linearity up to 180 mmol/L</li> <li>Wavelength 405/660 nm (bichromatic)</li> </ul> <p>Kits for respons®, Multi-purpose kits</p> <p>Calibrator: TruCal E</p> <p>Controls: TruLab N, TruLab P</p>



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Product	
<b>Total protein FS</b> <b>Product code 1 2311..*</b>	<ul style="list-style-type: none"> <li>Biuret method</li> <li>Linearity up to 15 g/dL</li> <li>Wavelength 540 nm, Hg 546 nm</li> </ul> <p>Kits for respons®, kits for BioMajesty, Multi-purpose kits, System kits, kits for Selectra</p> <p>Calibrator: TruCal U</p> <p>Standard: Total protein Standard FS</p> <p>Controls: TruLab N, TruLab P</p>
<b>Total protein UC FS</b> <b>Product code 1 0210..*</b>	<ul style="list-style-type: none"> <li>Pyrogallol red method</li> <li>Measurement in urine or CSF</li> <li>Linearity up to 3000 mg/L</li> <li>Wavelength 600 nm</li> </ul> <p>Kits for respons®, Multi-purpose kits, System kits</p> <p>Standard: Total protein UC Standard FS</p> <p>Control: TruLab Urine (two levels)</p>
<b>Triglycerides FS 5'</b> <b>Product code 1 5760..*</b>	<ul style="list-style-type: none"> <li>GPO method - Trinder reaction</li> <li>Linearity up to 1000 mg/dL</li> <li>Wavelength 500 nm, Hg 546 nm</li> </ul> <p>Multi-purpose kits, kits for Selectra</p> <p>Calibrator: TruCal U</p> <p>Standard: Triglycerides Standard FS</p> <p>Controls: TruLab N, TruLab P, TruLab L (two levels)</p>

Product	
<b>Triglycerides FS 10'</b> <b>Product code 1 5710..*</b>	<ul style="list-style-type: none"> <li>· GPO method - Trinder reaction</li> <li>· Linearity up to 1000 mg/dL</li> <li>· Wavelength 500 nm, Hg 546 nm</li> </ul> <p>Kits for respons<sup>®</sup>, kits for BioMajesty, Multi-purpose kits, System kits</p> <p>Calibrator: TruCal U</p> <p>Standard: Triglycerides Standard FS</p> <p>Controls: TruLab N, TruLab P, TruLab L (two levels)</p>
<b>UIBC FS</b> <b>(Unsaturated iron binding capacity)</b> <b>Product code 1 1921..*</b>	<ul style="list-style-type: none"> <li>· Ferene method</li> <li>· Linearity up to 750 µg/dL</li> <li>· Wavelength 600 – 620 nm, Hg 578 nm, 623 nm</li> </ul> <p>Kits for respons<sup>®</sup>, kits for BioMajesty, System kits</p> <p>Calibrator: TruCal U</p> <p>Control: TruLab N</p>
<b>Urea FS</b> <b>Product code 1 3101..*</b>	<ul style="list-style-type: none"> <li>· Urease-GLDH method</li> <li>· Serum, plasma or urine</li> <li>· Linearity up to 300 mg/dL</li> <li>· Wavelength 340 nm, Hg 334 nm, Hg 365 nm</li> </ul> <p>Kits for respons<sup>®</sup>, kits for BioMajesty, Multi-purpose kits, System kits, kits for Selectra</p> <p>Calibrator: TruCal U</p> <p>Standard: Urea Standard FS</p> <p>Controls: TruLab N, TruLab P, TruLab Urine (two levels)</p>

Product	
<b>Urea CT FS</b> <b>Product code 1 3115..*</b>	<ul style="list-style-type: none"> <li>· Colorimetric endpoint method (Berthelot)</li> <li>· Serum, plasma or urine</li> <li>· Linearity up to 400 mg/dL in serum/plasma and up to 40 g/dL in urine</li> <li>· Wavelength 578 nm, 560 – 600 nm</li> </ul> <p>Multi-purpose kits, kits for Selectra</p> <p>Calibrator: TruCal U</p> <p>Standard: Urea Standard FS</p>
<b>Uric acid FS TBHBA</b> <b>Product code 1 3021..*</b>	<ul style="list-style-type: none"> <li>· Uricase-TBHBA method</li> <li>· Serum, plasma or urine</li> <li>· Linearity up to 20 mg/dL</li> <li>· Wavelength 520, 500 – 550 nm, Hg 546 nm</li> </ul> <p>Multi-purpose kits, System kits, kits for Selectra</p> <p>Calibrator: TruCal U</p> <p>Standard: Uric acid Standard FS</p> <p>Controls: TruLab N, TruLab P, TruLab Urine (two levels)</p>
<b>Uric acid FS TOOS</b> <b>Product code 1 3001..*</b>	<ul style="list-style-type: none"> <li>· Uricase-TOOS method, no ascorbate interference</li> <li>· Serum, plasma or urine</li> <li>· Linearity up to 20 mg/dL</li> <li>· Wavelength 550 nm, Hg 546 nm</li> </ul> <p>Kits for respons<sup>®</sup>, kits for BioMajesty, Multi-purpose kits, System kits</p> <p>Calibrator: TruCal U</p> <p>Standard: Uric acid Standard FS</p> <p>Controls: TruLab N, TruLab P, TruLab Urine (two levels)</p>