



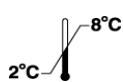
REF 1002010



LOT 2206C



2013-04



# spintrol calibrador / calibrator

para sistemas automáticos / for automated systems

Componente Component	Método Method	Valor Value	Unid. Units
-------------------------	------------------	----------------	----------------

## Sustratos / Substrates

<b>Ácido Úrico</b> <b>Uric Acid</b>	Uricasa-PAP Uricase-PAP	<b>8,92</b> <b>531</b>	mg/dL μmol/L
	Jendrassik	<b>4,91</b> <b>83,9</b>	mg/dL μmol/L
<b>Bilirrubina TOTAL</b> <b>TOTAL bilirubin</b>	DMSO	<b>5,02</b> <b>85,7</b>	mg/dL μmol/L
	Jendrassik	<b>2,33</b> <b>39,7</b>	mg/dL μmol/L
<b>Bilirrubina DIRECTA</b> <b>DIRECT Bilirubin</b>	DMSO	<b>1,92</b> <b>32,7</b>	mg/dL μmol/L
	Jaffé sin desproteínezación Jaffé without deproteinization	<b>5,13</b> <b>453</b>	mg/dL μmol/L
<b>Glucosa</b>	Hexokinasa	<b>270</b> <b>15,00</b>	mg/dL mmol/L
	GOD-PAD	<b>270</b> <b>15,00</b>	mg/dL mmol/L
<b>Lactato</b>	Enzimático-colorimétrico Enzymatic-colorimetric	<b>41,4</b> <b>4,60</b>	mg/dL mmol/L
	Ureasa-UV Urease-UV	<b>128</b> <b>21,31</b>	mg/dL mmol/L
<b>Urea</b>	Ureasa Berthelot Urease Berthelot	<b>128</b> <b>21,31</b>	mg/dL mmol/L
	Ortoftaldehido Ortophtaldehid	<b>128</b> <b>21,31</b>	mg/dL mmol/L

## Proteínas / Proteins

<b>Albúmina</b> <b>Albumin</b>	Verde Bromocresol Bromocresol green	<b>4,45</b> <b>44,5</b>	g/dL g/L
	Biuret sin blanco de muestra Biuret without sample blank	<b>7,4</b> <b>74,0</b>	g/dL g/L



BCDTS01 Ed. 06/2006

SPINREACT, S.A. Ctra. Santa Coloma, 7 E-17176 SANT ESTEVE DE BAS (GI)  
Tel. +34 972 69 08 00 Fax + 34 972 69 00 99 E-mail: spinreact@spinreact.com



REF 1002010

LOT 2206C

2013-04

CE

2°C - 8°C

# spintrol calibrador / calibrator

para sistemas automáticos / for automated systems

Componente Component	Método Method	Valor Value	Unid. Units
-------------------------	------------------	----------------	----------------

## Lípidos / Lipids

<b>Colesterol</b> <b>Cholesterol</b>	CHOD-PAP	<b>237</b> <b>6,11</b>	mg/dL mmol/L
<b>HDL-Colesterol</b> <b>HDL-Cholesterol</b>	Directo sin centrifugación Direct without centrifugation	<b>141</b> <b>3,64</b>	mg/dL mmol/L
<b>LDL-Colesterol</b> <b>LDL-Cholesterol</b>	Directo sin centrifugación Direct without centrifugation	<b>28</b> <b>0,72</b>	mg/dL mmol/L
<b>Fosfolípidos</b> <b>Phospholipids</b>	Enzimático Enzymatic	<b>223</b> <b>2,88</b>	mg/dL mmol/L
<b>Triglicéridos</b> <b>Triglycerides</b>	GPO-PAP	<b>245</b> <b>2,75</b>	mg/dL mmol/L

## Electrolitos / Electrolytes

<b>Calcio (Ca)</b> <b>Calcium (Ca)</b>	o-Cresolftaleina-complexona o-Cresolphthalin-complex	<b>5,75</b> <b>2,88</b> <b>11,50</b>	mEq/L mmol/L mg/dL
	Arsenazo III	<b>5,75</b> <b>2,88</b> <b>11,50</b>	mEq/L mmol/L mg/dL
<b>Cloruros (Cl)</b> <b>Chloride (Cl)</b>	Método colorimétrico Colorimetric method	<b>109</b> <b>109</b>	mmol/L mEq/L
<b>Cobre (Cu)</b> <b>Copper (Cu)</b>	Batocuproína con desproteínización Bathocuproin with deproteinization	<b>169</b> <b>26,5</b>	µg/dL µmol/L
<b>Fosforo (P)</b> <b>Phosphorus (P)</b>	Molibdato - U.V. Molybdate - U.V.	<b>6,94</b> <b>2,24</b>	mg/dL mmol/L
<b>Hierro (Fe)</b> <b>Iron (Fe)</b>	Ferrozine	<b>178</b> <b>31,8</b>	µg/dL µmol/L
<b>Potasio (K)</b> <b>Potassium (K)</b>	I.S.E. Potenciometría indirecta I.S.E. Indirect potentiometry	<b>6,27</b> <b>6,27</b>	mmol/L mEq/L
<b>Sodio (Na)</b> <b>Sodium (Na)</b>	I.S.E. Potenciometría indirecta I.S.E. Indirect potentiometry	<b>150</b> <b>150</b>	mmol/L mEq/L
<b>Litio (Li)</b> <b>Lithium (Li)</b>	Colorimetric	<b>1,50</b> <b>1,04</b>	mmol/L mg/dL



BCDTS01 Ed. 06/2006

SPINREACT, S.A. Ctra. Santa Coloma, 7 E-17176 SANT ESTEVE DE BAS (GI)  
Tel. +34 972 69 08 00 Fax + 34 972 69 00 99 E-mail: spinreact@spinreact.com