

**SPECIFICA TECNICA**

TC85500 TAMPONE pH 5,00 ± 0,02 a 20°C

REV. 01 – 05/06/01

Metodo di controllo MC376

Nome prodotto	<b>TAMPONE pH 5,00 ± 0,02 a 20°C</b>
Codice prodotto	<b>TC85500</b>
<b>SPECIFICHE TECNICHE</b>	
<b>Composizione</b>	Acido Citrico e Sodio Idrossido
<b>Aspetto</b>	Liquido limpido incolore
<b>pH (20 °C)</b>	4,98 - 5,02
<b>Temperatura (°C)</b>	<b>pH</b>
0	5,06
5	5,05
10	5,02
15	5,01
20	5,00
25	5,00
30	5,00
35	5,00
40	5,00
50	5,01
60	5,04
70	5,05
80	5,10
90	5,14
Il valore riscontrato è riferibile tramite una catena di confronti allo Standard Reference Material 185-186I-186II of the National Institute of Standards and Technology (NIST – USA – <a href="http://www.nist.gov">www.nist.gov</a> )	
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TECHNICAL SPECIFICATION	
TC85500 BUFFER SOLUTION pH 5.00 ± 0.02 (20 °C)	
REV. 01 – 05/06/01	Control method MC376

Product Name	<b>BUFFER SOLUTION pH 5.00 ± 0.02 (20 °C)</b>
Product Code	<b>TC85500</b>
TECHNICAL SPECIFICATIONS	
<b>Formulation:</b>	Citric Acid - Sodium Hydroxide with preservative
<b>Appearance</b>	Clear colourless liquid
<b>pH (20 °C)</b>	4,98 - 5,02
Temperature (°C)	pH
0	5,06
5	5,05
10	5,02
15	5,01
20	5,00
25	5,00
30	5,00
35	5,00
40	5,00
50	5,01
60	5,04
70	5,05
80	5,10
90	5,14
The value found refers to a chain of comparisons to Standards Reference Material 185-186I-186II of the National Institute of Standards and Technology (NIST – USA – <a href="http://www.nist.gov">www.nist.gov</a> )	
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