



<b>SPECIFICA TECNICA</b>	
TC85100 TAMPONE soluzione pH 1,00 ± 0,02	
REV. 01 – 07/05/2001	Control method MC101

Nome prodotto	<b>TAMPONE soluzione pH 1,00 ± 0,02</b>	
Codice prodotto	<b>TC85100</b>	
Composizione	<b>Soluzione di Cloruro di Sodio e Acido Cloridrico</b>	
<b>SPECIFICHE TECNICHE</b>		
<b>Aspetto</b>	Liquido limpido incolore	
<b>pH (20° C)</b>	0,98 - 1,02	
<b>Corrispondenza Temperatura (°C) / pH</b>		
20	1,00	
25	1,01	
30	1,01	
35	1,01	
40	1,01	
50	1,01	
60	1,02	
70	1,02	
80	1,02	
90	1,02	
Il valore riscontrato è riferibile tramite una catena di confronti allo Standard Reference Material 189-185 del National Institute of Standards and Technology (NIST – USA – <a href="http://www.nist.gov">www.nist.gov</a> )		
DOCUMENTO EMESSO A MEZZO COMPUTER E PERTANTO NON FIRMATO		



<b>TECHNICAL SPECIFICATION</b>	
TC85100 BUFFER SOLUTION pH 1.00 ± 0.02 (20 °C)	
REV. 01 – 07/05/2001	Control method MC101

Product name	<b>BUFFER SOLUTION pH 1.00 ± 0.02 (20 °C)</b>	
Product code	<b>TC85100</b>	
Composition	<b>Solution of Sodium Chloride and Hydrochloric Acid with preservative</b>	
<b>TECHNICAL SPECIFICATIONS</b>		
<b>Appearance</b>	Clear colourless liquid	
<b>pH (20° C)</b>	0,98 - 1,02	
<b>Temperature (°C) / pH Correspondence</b>		
	20	1,00
	25	1,01
	30	1,01
	35	1,01
	40	1,01
	50	1,01
	60	1,02
	70	1,02
	80	1,02
	90	1,02
The value found can be traced back through a chain of comparisons to the Standards Reference Material 189-185 of the National Institute of Standards and Technology (NIST – USA – <a href="http://www.nist.gov">www.nist.gov</a> )		
DOCUMENT ISSUED BY COMPUTER AND THEREFORE NOT SIGNED		