

<b>SPECIFICA TECNICA</b>	
TC15500 ACIDO PERCLORICO 0,1N=N/10=0,1M in Acido acetico anidro	
REV. 4 DEL 24/10/2022	Metodo controllo MC45

Nome prodotto	<b>ACIDO PERCLORICO 0,1N=N/10=0,1M in Acido acetico anidro</b>
Codice prodotto	<b>TC15500</b>
<b>SPECIFICHE TECNICHE</b>	
<b>Aspetto</b>	Liquido limpido incolore
<b>Fattore di Titolazione</b>	0,995-1,005
<p><b>Il valore riscontrato è riferibile tramite una catena di confronti allo Standard Reference Material 723 del National Institute of Standards and Technology (NIST – USA – <a href="http://www.nist.gov">www.nist.gov</a>)</b></p>	
<b>Scadenza</b>	2 anni dalla produzione in confezione integra
DOCUMENTO EMESSO A MEZZO COMPUTER E PERTANTO NON FIRMATO	

<b>TECHNICAL DATA SHEET</b>	
TC15500 PERCHLORIC ACID 0.1N=N/10=0.1M in anhydrous acetic acid	
REV. 4 - 10/24/2022	Control Method MC45

Product name	<b>PERCHLORIC ACID 0.1N=N/10=0.1M in Anhydrous acetic acid</b>		
Product code	<b>TC15500</b>		
<b>TECHNICAL SPECIFICATIONS</b>			
<b>Appearance</b>	Clear colorless liquid		
<b>Titration Factor</b>	0.995-1.005		
<p>The value found is traceable through a chain of comparisons to the National Standard Reference Material 723          Institute of Standards and Technology (NIST - USA - <a href="http://www.nist.gov">www.nist.gov</a>)</p>			
<b>Expiry date</b>	2 years from production tightly closed bottle		
DOCUMENT ISSUED BY COMPUTER AND THEREFORE NOT SIGNED			