

SPECIFICA TECNICA	
TC29241 KARL FISCHER titolante 5 mg H ₂ O/ml senza piridina	
REV.3 DEL 08/07/2025	Metodo Controllo MC1145

Nome prodotto	KARL FISCHER titolante 5 mg H₂O/ml senza piridina
Codice prodotto	TC29241
Composizione	Soluzione titolata di Iodio in Alcol Metilico
SPECIFICHE TECNICHE	
Aspetto	Liquido rosso bruno
Equivalente in H₂O	5,0 – 5,3 mg H ₂ O/ml
Idoneità all'uso:	Reagente di laboratorio per la determinazione del contenuto in H ₂ O
Scadenza:	2 anni dalla produzione in confezione integra
DOCUMENTO EMESSO A MEZZO COMPUTER E PERTANTO NON FIRMATO	

TECHNICAL DATA SHEET	
TC29241 KARL FISCHER TITRANT 5 mg H ₂ O/ml WITHOUT PYRIDINE	
REV.3 - 08/07/2025	Control method MC1145

Product name	KARL FISCHER TITRANT 5 mg H₂O/ml WITHOUT PYRIDINE	
Product code	TC29241	
Composition	Titrated Solution of Iodine in Methyl Alcohol	
TECHNICAL SPECIFICATIONS		
Appearance	Red-brown liquid	
Equivalent in H₂O	5,0 – 5,3 mg H ₂ O/ml	
Suitability for use:	Laboratory reagent for determining H ₂ O content	
Expiry date:	2 years from production in unopened packaging	
DOCUMENT ISSUED BY COMPUTER AND THEREFORE NOT SIGNED		

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