

Fisher Scientific UK Ltd. Bishop Meadow Road Loughborough, LE11 5RG, United Kingdom

CERTIFICATE OF ANALYSIS

Thermo Fisher Scientific's Quality System has been found to conform to Quality Management System Standard ISO9001:2015 by INTERTEK SAI Global Certificate Number. QMS42099

Catalogue Number	26835		
Lot Number	2544624		
Description	Ethyl acetate HPLC HPLC		
CAS Number	141-78-6		
Quality Test/Release Date	10/Jul/2025		
Expiry Phrase	Use within 5 years of opening		
Country of Origin	Mexico		
Declaration of Origin	Synthetic		
BSE/TSE	Not directly derived from or manufactured with any animal byproducts in any way		
	(Including but not limited to fermentation or nutrient broth, catalysts, enzymes).		
Result Name	Units	Specifications	TeetValue
Result Malle	Units	Specifications	Test Value
Absorbance @ 260 nm	A.U.	<= 0.12	0.112
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Absorbance @ 260 nm	A.U.	<= 0.12	0.112
Absorbance @ 260 nm Absorbance @ 270 nm	A.U. A.U.	<= 0.12 <= 0.025	0.112 0.01
Absorbance @ 260 nm Absorbance @ 270 nm Absorbance @ 280 nm	A.U. A.U. A.U.	<= 0.12 <= 0.025 <= 0.005	0.112 0.01 0.005
Absorbance @ 260 nm Absorbance @ 270 nm Absorbance @ 280 nm Acidity/alkalinity (meq/g)	A.U. A.U. A.U. meq/g	<= 0.12 <= 0.025 <= 0.005 <= 0.0015	0.112 0.01 0.005 0.0002
Absorbance @ 260 nm Absorbance @ 270 nm Absorbance @ 280 nm Acidity/alkalinity (meq/g) Assay (GC)	A.U. A.U. A.U. meq/g	<= 0.12 <= 0.025 <= 0.005 <= 0.0015 >= 99.5	0.112 0.01 0.005 0.0002 99.96
Absorbance @ 260 nm Absorbance @ 270 nm Absorbance @ 280 nm Acidity/alkalinity (meq/g) Assay (GC) Chemical form	A.U. A.U. A.U. meq/g %	<= 0.12 <= 0.025 <= 0.005 <= 0.0015 >= 99.5 Mobile liquid	0.112 0.01 0.005 0.0002 99.96 Mobile liquid
Absorbance @ 260 nm Absorbance @ 270 nm Absorbance @ 280 nm Acidity/alkalinity (meq/g) Assay (GC) Chemical form Colour	A.U. A.U. A.U. meq/g % APHA	<= 0.12 <= 0.025 <= 0.005 <= 0.0015 >= 99.5 Mobile liquid <= 10	0.112 0.01 0.005 0.0002 99.96 Mobile liquid <5
Absorbance @ 260 nm Absorbance @ 270 nm Absorbance @ 280 nm Acidity/alkalinity (meq/g) Assay (GC) Chemical form Colour Residue after evaporation (ppm)	A.U. A.U. A.U. meq/g % APHA	<= 0.12 <= 0.025 <= 0.005 <= 0.0015 >= 99.5 Mobile liquid <= 10 <= 2	0.112 0.01 0.005 0.0002 99.96 Mobile liquid <5 None Detected

Additional Information Filtered to 0.2 micron

A.Ganatra

Ashok Ganatra Supervisor, QC

Products are processed under ISO 9001:2015 quality management systems and samples are tested for conformance to the noted specifications. Certain data may have been supplied by third parties. We disclaim the implied warranties of merchantability and fitness for a particular purpose, and the accuracy of third-party data or information associated with the product. Products are for research use or further manufacturing. Products are not for direct administration to humans or animals. It is the responsibility of the final formulator or end user to determine suitability, and to qualify and/or validate each product for its intended use.

Note: The data listed is valid for all package sizes of this lot of this product, expressed as an extension of the catalogue number listed above.