

## **CERTIFICATE OF ANALYSIS**

Thermo Fisher Scientific's Quality System has been found to conform to Quality Management System Standard ISO9001:2015 by Intertek. Certificate Number. 2317548

Appearance (Form)		Low melting crystalline mass	Low melting crystalline mass			
Appearance (Color)		White to grey-brown	Grey-brown			
Result Name	Units	Specifications	Test Value			
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).					
Declaration of Origin	synthetic					
Country of Origin	GERMANY					
Suggested retest date	26/Mar/2028					
Quality Test/Release Date	26/Mar/2025					
CAS Number	5961-59-1					
Description	N-Methyl-p-anisidine,98%					
Lot Number	A0471232					
Catalogue Number	17722					
	Lot Number Description CAS Number Quality Test/Release Date Suggested retest date Country of Origin Declaration of Origin BSE/TSE Result Name Appearance (Color)	Lot Number A0471232   Description N-Methyl-   CAS Number 5961-59-1   Quality Test/Release Date 26/Mar/20   Suggested retest date 26/Mar/20   Country of Origin GERMAN   Declaration of Origin synthetic   BSE/TSE Not directle   Appearance (Color) Units	Lot Number A0471232   Description N-Methyl-p-anisidine,98%   CAS Number 5961-59-1   Quality Test/Release Date 26/Mar/2025   Suggested retest date 26/Mar/2028   Country of Origin GERMANY   Declaration of Origin synthetic   BSE/TSE Not directly derived from or manufactured with (Including but not limited to fermentation or nu   Result Name Units Specifications   Appearance (Color) White to grey-brown	Lot NumberA0471232DescriptionN-Methyl-p-anisidine,98%CAS Number5961-59-1Quality Test/Release Date26/Mar/2025Suggested retest date26/Mar/2028Country of OriginGERMANYDeclaration of OriginsyntheticBSE/TSENot directly derived from or manufactured with any animal byproducts in any way (Including but not limited to fermentation or nutrient broth, catalysts, enzymes).Result NameUnitsSpecificationsTest ValueAppearance (Color)White to grey-brownGrey-brown		

		Low monthly orystamine mass	Low monting of ystamile mass
Infrared spectrum		Conforms	Conforms
Melting point		33°C to 36°C	36°C
GC	%	>=97.5	98.6

Geert Torfs 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 and development use only. 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.