

Product: 4-Hydroxyanisole

CERTIFICATE OF ANALYSIS

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1. Identification

Catalogue H750015 CAS 150-76-5 Number: Number:

Synonym: 4-Methoxyphenol; p-Methoxyphenol; 1-

Hydroxy-4-methoxybenzene; 4-MP; BMS 181158; HQMME; Hydroquinone Methyl Ether; Hydroquinone Monomethyl Ether; Leucobasal; Leucodine B; MEHQ; MQ-F; Mechinolum; Mequinol; NSC 4960; Novo-Dermoquinona; PMF; p-Guaiacol; p-Hydroxyanisol; p-Hydroxyanisole; p-

Hydroxymethoxybenzene; p-Methoxyphenol Structure: Molecular Formula:

C7H8O2

Molecular weight:

124.14

Source of Product:

N/A

Solubility:

Chloroform (Slightly), Methanol (Slightly)

Purity:

98%

Storage

Condition: 4°C

Lot 23-GHZ-28-1

Number:

This Product Is Stable To Be Shipping Condition: Shipped At Room Temperature

2. Warning

Warning 1: Warning 2: Warning 3:

3. Analytical Information

Tests: Specifications: Results:

White to Off-White Solid White to Off-White Solid Appearance

Conforms to Structure NMR Conforms Conforms to Structure Conforms MS

HPLC Purity Report Result 100.00% (225 nm)

C NMR Conforms to Structure Conforms

Additional Information:

Purity is based on the analytical results of the tests performed. NMR and Elemental Analysis (if available) may have an accuracy of ± 2%. Isotopic purity is based on mass distribution observed. The contents of the specifications are subject to change without advance notice, and the specification values displayed here are the most up to date values.

4. Signatures

C of A Approved **Test Date Reviewed By Reviewed By Retest Date** By

Chanell Chu Henry Tieu Toni Rantanen 7/26/2022 7/24/2029