

CERTIFICATE OF ANALYSIS

The Power to Question

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Test	Specification	Result
Identification (Infrared Spectrum)	Consistent with standard	Complies
Identification (Mass Spectrometry)	M-H+: 375.3	M-H+: 375.2
Purity (HPLC)		100.0 % Retention Time Actual.: 5.70 min
Purity (TLC)		100.00 % Rf: 0.47
Melting Point	150 - 158 °C	152 - 155 °C
UV Absorption	λ max 1: 204 nm λ max 2: 233 nm λ max 3: 299 nm	λ max 1: 204 nm λ max 2: 234 nm λ max 3: 297 nm

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