

Material No.: 7285-07
Revision No.: 0

Product Specification

Test	Specification
Particle Size Distribution: APD, microns	47 – 61
Appearance	Passes Test
Turbidity (NTU) of – Initial Methanol Ex	≤ 50
Turbidity (NTU) of – Final Methanol Extr	≤ 20
Turbidity (NTU) of – Ethyl Acetate Extra	≤ 50
Color of Methanol Extract (APHA)	≤ 20
Extraction Residue	≤ 0,1 %
Carbon (C), For Information Only	%
Nitrogen (N), For Information Only	%
Surface Coverage – Based on %C	375 – 475 µg/m ²
Surface Coverage – Based on %N	80 – 120 µg/m ²
Liquid Chromatography Use Test	Passes Test
Retention Time of – Cytochrome C, For	
Retention Time of – Myoglobin, For In	
Retention Time of – Lysozyme, For Inf	

For drug manufacturing or R&D use only. Not on TSCA Inventory.

Packaging Site: Paris Mfg Ctr & DC



Jamie Ethier
Vice President Global Quality

For questions on this Product Specification please contact Technical Services at 855.282.6867 or +1.610.386.1700

Avantor Performance Materials, LLC

100 Matsonford Rd, Suite 200, Radnor, PA 19087. U.S.A. Phone 610.386.1700

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