

Material No.: 7025-10
Revision No.: 0

Product Specification

Test	Specification
From the silica gel raw material – Average Particle Diameter, µm (APD)	47 – 60
Result based on the bulk bonded phase – Appearance	Passes Test
Turbidity (NTU) of – Initial Methanol Extract	≤ 50
Turbidity (NTU) of – Final Methanol Extract	≤ 20
Turbidity (NTU) of – Ethyl Acetate Extract	≤ 50
Color of Methanol Extract (APHA)	≤ 20
Extraction Residue	≤ 0.1 %
Carbon (C), For Information Only	%
Surface Coverage – Based on %C	320 – 350 µg/m ²
Capacity Factor – Ethylbenzene, For Information Only	
Capacity Factor – Propylbenzene, For Information Only	
Capacity Factor – Butylbenzene, For Information Only	
Desisopropyl Atrazine (10%), mL	110 – 150

For Laboratory, Research, or Manufacturing Use

Packaging Site: Paris Mfg Ctr & DC