

SS - SIL 335

D	Description	Micronized Silica (Gel Type)																		
C	Chemical composition	SiO ₂																		
C	CAS No.	7631-86-9																		
A	Appearance	White																		
A	Application	Mattingagent, Anti-blockingagent, Anti-cakeagent, Proteinabsorbent, Refiningagent, MoistureScavengers, Catalystcarrier, Tabletingaids, Cosmetics, Diazopaper, Printingink, PVCcompounds, Powdersubstanceetc.																		
S	Specification	<table border="0"> <tr> <td>1. Particle Size (μm)</td> <td>3.5</td> <td></td> </tr> <tr> <td>2. Moisture (%)</td> <td>4.0 ↓</td> <td>ISO 787-2</td> </tr> <tr> <td>3. Oil Abs. (ml/100g)</td> <td>300</td> <td></td> </tr> <tr> <td>4. pH</td> <td>3.5</td> <td>5% in Water</td> </tr> <tr> <td>5. Surface Area (m²/g)</td> <td>310</td> <td>BET</td> </tr> <tr> <td>6. Pore Volume (ml/g)</td> <td>1.8</td> <td>BET</td> </tr> </table>	1. Particle Size (μm)	3.5		2. Moisture (%)	4.0 ↓	ISO 787-2	3. Oil Abs. (ml/100g)	300		4. pH	3.5	5% in Water	5. Surface Area (m ² /g)	310	BET	6. Pore Volume (ml/g)	1.8	BET
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P	Packaging	10kg Net Inner Cover Three Layer Soft Paper Bag Outer Cover PE Bag																		
M	Material Safety Data Sheet	MSDS is available																		

