



MAHBAD COMPANY CERTIFICATE OF ANALYSIS

SAP (MG-2800/GS-1200)

TEST ITEM	SPEC		UNIT		RESULT		METHODS	
	2800	1200	2800	1200	2800	1200	2800	1200
Retention Capacity			g/g	g/g	30	39	WSP 241.2-05	WSP 241.3-10
Absorbency Under Pressure (0.7psi)			g/g	sec.	23	40	WSP 242.2-05	LSK-QC-QD-018
Particle Size Distribution	on 850 μm	On 30 mesh(600 μm)		%	0.5	3.0		WSP 220.3-10
	150~850 μm	30~100 mesh(150 μm)	%		98.0	95.5	WSP 220.2-05	
	under 150μm	Under 100 mesh(150μm)			1.5	1.5		
Bulk Density			g/ml	g/ml	0.6~0.7	0.63	WSP 260.2-05	WSP 260.3-10
Moisture Contents			%	%	2.0	2.0	WSP 230.2-05	WSP 230.3-10
pH			-	-	6.2	6.0	WSP 200.2-05	WSP 200.3-10

Package : 20Kg paper bag SAP (MG-2800)

Package : 850Kg bulk bag SAP (MS-1200)