## GROUND CALCIUM CARBONATE (Uncoated)

Grades Properties		Test Method	CCFP-	CCFP-	CCFP-	CCFP-	CCFP-	CCFP-	CCFP-	CCFP-
			SS-30	SS-80	NS-100	NS-400	NS-600	NS-1000	NS-2300	NS-2500
Appearance			White	White	White	White	White	White	White	White
			powder	powder	powder	powder	powder	powder	powder	powder
Whiteness		KETT, C-1 TYPE	≧90.0	≧95.0	≥95.0	≥95.0	≧95.0	≥95.0	≥95.0	≥95.0
Specific Surface Area		SHIMADZU								
(cm <sup>2</sup> /g)		SUTTOU'S	≦5,000	8,500	10,500	13,500	14,500	19,000	22,500	25,000
		Sw analyzer								
Particle size (μm)		MALVERN	14.98	9.71	4.77	3.66	2.54	1.31	0.68	0.27
		MASTERSIZER								
Bulk density	Loose	IIC VE101	0.84	0.40	0.44	0.27	0.26	0.21	0.20	0.28
$(g/cm^3)$	Loose	JIS K5101	0.84	0.49	0.44	0.37	0.36	0.31	0.30	0.28
DOP Oil absorption		JIS K5101	14.8	20.2	21.0	23.2	25.0	25.8	28.2	29.0
(cc/100g)										
Chemical analysis (%)		C₀CO₃	98.0							
		SiO <sub>2</sub>	0.3							
		Fe	0.02							

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