

KISUMA[®]5Q-S / 200-06H

“KISUMA[®]5Q-S” and “200-06H” are high purity and very fine particle Magnesium Hydroxide. Those products are used as the raw material of ceramic, the catalyst of organic synthesis, the raw material of Magnesium salt and other industrial application.

【Typical Data】

	KISUMA [®] 5Q-S	200-06H	Mg(OH) ₂ for general application
Mg(OH) ₂ (%)	99.99	99.99	98.61
Loss on Drying (%)	0.17	0.15	0.50
Average Particle Size %50 (μm)	0.74	0.50	7.38
Specific Surface Area(BET) (m ² /g)	5.0	8.4	60
Ca (ppm)	23	35	2559
Si (ppm)	23	104	767
B (ppm)	13	137	595
Al (ppm)	8	26	122
Fe (ppm)	3	1	115

Package	NET weight
Paper bag	20 kg