

KISUMA™ 8

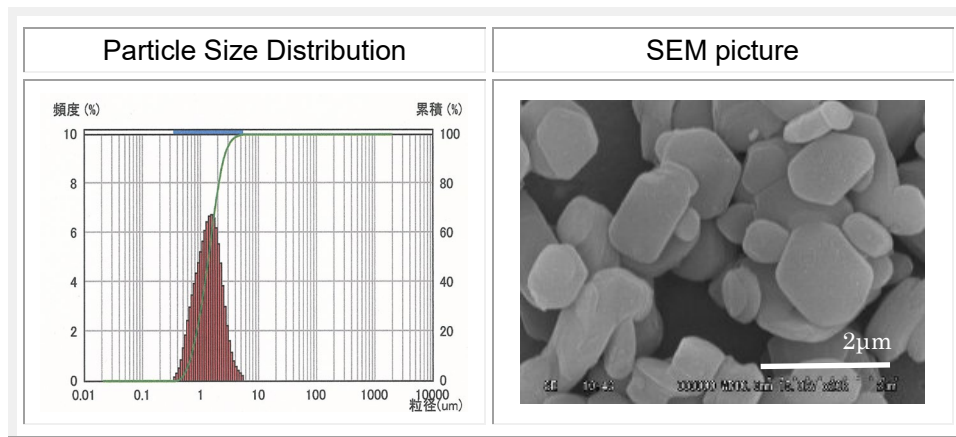
Flame Retardant Magnesium Hydroxide for Epoxy resin

【Characteristic】

1. High safety
2. High flame retardancy
3. No generation of corrosive gas
4. Good water-resistance, acid-resistance and electric property
(Very low content of soluble impurities such as Na and Cl)
5. Good technological property and fine surface of molding products

【Typical Data】

		KISUMA™ 8SN
Specific Surface Area (BET)	(m ² /g)	3.2
Average Particle Size %50	(μm)	1.37
pH STAT	(T ₁₅ min)	60 <
Na	(ppm)	203
Cl	(%)	0.010



'KISUMA' is a registered trademark of SETOLAS Holdings, Inc. in many countries.