

CELLCOM-XMH15ST**Technical Data Sheet****CELLCOM-XMH15ST**

"CELLCOM-XMH15ST" is surface-coated product from "CELLCOM-XMH15". It is used as halogen free flame retardant of plastic. Especially surface treatment(w/ stearic acid) offer excellent dispersability and compatibility in resin(polyolefin).

Specification		
ITEMS	UNIT	CELLCOM-XMH15ST
Laser Particle Size D ₅₀	μm	1-3
Whiteness	L	≥96
H ₂ O*	%	≤1
Oil absorption	ml/100g	52-58
Coating agent	-	Stearic acid

* Measurement conditions : 105°C, 4hrs

Shipping Information

Packaging and minimum order quantity information is available from sales or customer service.

Safety and Handling Information

For specific safety, toxicity and handling information, please refer to the material safety data sheet on this product.

Chemical Registration Numbers

Chem. name: Magnesium hydroxide
CAS No.: 1309-42-8

Formula: Mg(OH)₂
EINECS No.: 215-170-3

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