

## DHT-4C

“DHT-4C” is dehydrated Hydrotalcite-like Compound and has the unique anion-exchange property.

“DHT-4C” has been developed for use as stabilizer in the resins processing at high temperature such as engineering plastics and rubbers.

“DHT-4C” is more suitable for use in the resins processing at high temperature, because the heat resistance of “DHT-4C” is higher than “DHT-4A-2”.

### 【Typical Data】

			DHT-4C
Molar Ratio of MgO/Al <sub>2</sub> O <sub>3</sub>			4.16
Loss on heating (300°C × 1Hr)	(%)		4.2
Specific Surface Area (BET)	(m <sup>2</sup> /g)		15
Particle Size Distribution			
Average	%50	(μm)	0.40

Package	NET weight
Paper bag	15 kg