

## ACTMIX LHM/GE

<b>Function</b>	Eco-friendly Complex Accelerator with Low Odor
<b>Product description</b>	<p>Composition: Dithiophosphates and Benzothiazoles synergistic combination of conventional accelerators</p> <p>Appearance: Gray white to Beige granules</p> <p>Density(20 °C): Approx. 1.25 g/cm<sup>3</sup></p> <p>Sulphur content: Approx. 16%</p> <p>Physiological properties: Pls refer the safety data sheet</p>
<b>Use</b>	
Mode of action:	Actmix®LHM/GE with excellently dispersion in rubber compounds, can improve the vulcaning speed, and non-blooming. Compared with traditional accelerators, use Actmix®LHM/GE do not release irritating odor after vulcanization; and the compound has high cross-linking density and low pressure permanent deformation. Suitable for rapid sulfur vulcanization system, especially for extruded rubber parts, such as profiles and seals.
Dosage:	<p>Extruded rubber parts: 4-7phr</p> <p>Regular rubber parts: 3-6 phr</p>
Application	Extrusion products and profile products, such as sealing strips and hoses.
Packaging	Carton lined PE bag, N.W.25kg/carton, N.W.600kg/pallet.
Storage	<p>Stored under dry and cool place with original packages one year from date of production.</p> <p>Open bags have to be protected against oxygen and light, or discoloration might occur.</p> <p>Exhaust ventilation is generally recommended in the working area with regard to chemical</p>
Handling	Additive used in rubber processing. For more handling information pls refer to SDS for Actmix® LHM/GE

The information contained in this leaflet is based on tests carried out by our laboratories and data selected from references. Therefore it is not valid legally and does not signify any guarantee to customers of successful applications of the product according to their own formulas. However, our company will offer professional services in technology at utmost to facilitate customers to achieve expected purpose of product applications.