

## Actmix LHL/GE4.0

<b>Function</b>	Eco-friendly Complex Accelerator for EPDM, lower odor	
<b>Product description</b>	Composition:	Complex accelerator 80%, elastomeric binder and dispersing agents 20%
	Appearance:	Gray-white granules
	Density(20 °C):	Approx. 1.25 g/cm <sup>3</sup>
	Physiological properties:	Pls refer the safety data sheet
<b>Use</b>		
Mode of action:	Actmix LHL/GE4.0 is a synergistic combination of comprehensive accelerator, uses environmentally friendly accelerators as raw materials. Compared with traditional accelerators, it can effectively reduce the odor and VOC of EPDM products. No nitrosamines will be formed during the vulcanization process. It has excellent characteristics such as no nitrosamines, rapid vulcanization, non-blooming, excellent dispersion, convenient use, etc.; the odor of EPDM products is lower than comprehensive accelerator Actmix LHG-80GE, especially suitable for extrusion solid and sponge rubber products.	
Dosage:	EPDM sponge rubber	EPDM solid rubber
	Actmix LHL/GE4.0: 4.0-6.0phr	Actmix LHL/GE4.0: 3.5-4.5phr
	Actmix S-80GE: 1.0-3.0phr	Actmix S-80GE: 1.0-3.5phr
Application	Extrusion products such as automotive sealing strips	
Packaging	Carton lined PE bag, N.W.25kg/carton, N.W.600kg/pallet.	
Storage	Stored under dry and cool place in original packages. Shelf-life: 12 months.	
Handling	Exhaust ventilation is generally recommended during rubber processing. For more handling information pls refer to SDS for Actmix LHL/GE4.0	

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.