



# Addit Chemicals

Address: Gat No. 309/3, Village  
Kuruli, Chakan, Pune- 411501,  
Maharashtra, India.  
E-Mail: bd@addit.asia

## X-Chemical

### Material Description:

Addit X-Chemical is as Anti-reversion chemical for Natural Rubber. It can be used as accelerator in sulphur cured Natural Rubber, SBR, EDPM etc

### Properties:

Sr. No	Description	Typical Values
1	Appearance	White to yellowish powder
2	Density (g/cc)	1.5 Max
3	Active Content	47 ~50 %
4	Ash Content	50% Max.
5	Shelf Life	Two Years

### Application:

1. It acts as fast curing accelerator in EPDM and non-blooming even at higher dosage level. It can replace ZDBC, ZDEC in EPDM compound to avoid blooming
2. It helps in reducing curing time of Natural Rubber and SBR based compound without affecting fatigue performance.
3. It improves Compression set properties at elevated temperature.

### Typical Dosage Level:

NR - 0.6 to 2 phr, EPDM - 0.5 to 2 phr, Butyl - 1 to 4 phr

Safety & Toxicity: Kindly refer SDS.

Packing: 20 Kgs Bag & 5 Kgs Bag.