

## Amine Cure Crosslinking Agents For FKM/ACM/HT-ACM/AEM/ECO

**GP 210** (Similar to DIAK-1®)\* (HEXAMETHYLENE DIAMINE CARBAMATE) | **GP 210** (Masterbatch) (70% HDMC 30% AEMD Binder)

- Most Popular Cross-Linking Activator for FKM/AEM/ACM/HT-ACM/ECO (Tight Cure)
- Significantly Decreases Compression set in FKM/AEM/ACM/HT-ACM/ECO At High Temperature
- Excellent Scorch safety helps Reduce Rejection/Wastage
- Excellent Heat Aging Condition

**GP 213** (Similar to DIAK-3®)\* (DICINNAMYLIDENE HEXAMETHYLENE DIAMINE)

- Curing / Crosslinking Agent for FKM, AEM, ACM, ECO etc...
- Safer Curative with Excellent Scorch Safety.
- Gives excellent Tensile Strength at Elevated Temperature
- Produces Compounds with Excellent Tear Strength

\*DIAK-1 & 3 are Dupont Trade Marks

**GP 204 (Oil Coated)**  
(N,N'-(1,3-Phenylene)bismaleimide)

- Efficient Reversion Stabilizer for General Rubber & Increase Heat Resistant of Special purpose Rubbers.
- Unique Adhesion Promoter for Tire cord.
- Prevents Elephant skin ageing defects for CSM components especially CSM based Rubber Rollers.