

Product	Active Substances	Function	Supply form	Application
Cheminox AC 6 C	Hexamthylendiaminecarbamate >98%, oil treated	Curing agent for ACM	Dust suppressed powder	High dispersable HMDC in acrylic rubbers
Crosslinker HMDC-70	70% Cheminox AC 6 C, 30% Noxtite binder based	Curing agent for ACM	Polymer-bound granules	Easy to disperse HMDC, mill applicable, no dust
Cheminox CLP 5250	2,2-(4-(4-aminophenoxy)phenyl)propane 50%, Noxtite binder based	Curing agent for ACM	Polymer-bound granules	Providing highest dynamical hose properties (e.g. fatigue resistance) combined with a scorch safer processing
Cheminox TYN-50	50% Sodiumstearate, 50% Noxtite binder based	Curing agent for ACM	Polymer-bound granules	Easy to distribute and disperse in ACM rubber matrix
Cheminox TYK-50	50% fine Potassiumstearate, 50% Noxtite binder based	Curing agent for ACM	Polymer-bound granules	Easy to distribute and disperse in ACM rubber matrix, very important to due low amount added per batch