

GAEFIX 7

Chemical Nature:	aziridine poly-functional cross-linking agent
Active Substance:	Approx. 100%
Ionic Charge:	non-ionic
Aspect:	yellowish liquid
Utilization:	cross-linker

PROPERTIES

GAEFIX 7 is a poly-functional cross-linking agent used to increase the physical resistance in mixtures of protein linking agents, polyamides, acrylic polymers, polyurethane, resins, and nitro-emulsions. Due to the long mixture pot-life, production rhythm is not affected. It is indicated to use around 1 to 3% of the quantity of linking agents.