

CREMONE® PRODUCTS



Chemical Plasticizer A86

Item	Unit	Specification	Test Method
Appearance	/	Green rod-shaped	/
Ash Content	%	16.0–18.0	ASTM D4574
Heating Loss	%	≤0.5	ASTM D4571
Melting Point	°C	50.0–60.0	ASTM E28
DBD Content	%	≥13.0	/

PRODUCT FEATURE

- 1 Promote cross-linking and reduce viscosity: Improve the cross-linking efficiency of rubber and plastics, reduce viscosity during processing, and enhance processing performance.
- 2 Enhance anti-aging properties: Increase the material's resistance to oxidation, extend the product's service life, and maintain elasticity and stability.
- 3 Improve processing efficiency and product quality: Shorten processing time, boost production efficiency, and ensure the physical and chemical stability of the product.

APPLICATION

Used in tire manufacturing, production of rubber products (such as seals, hoses, and tapes), and processing of plastic products.

PACKAGE AND STORAGE

- 1 25 kg/bag.
- 2 Store in a sealed container in a cool, dry, and well-ventilated place, away from direct sunlight.

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