



HENAN KAILUN CHEMICAL CO.,LTD

Add: Lijiang East Rd,Huaxian Industrial Agglomeration Area,Henan ,China

Tel: 0086-372-8112391 / 0086-18567812865 Fax: 0372-372-8112724

Website: www.kailunchem.com Email: jackyliu@kailunchem.com

Technical Data Sheet

Rubber Antioxidant TMQ (RD)

CAS No. : 26780-96-1

Chemical Name : 1,2-Dihydro-2,2,4-trimethylquinoline, oligomers

Technical Specification :

Item	Technical Specifications
Appearance	Amber to light brown flake or granular
Softening point	°C /min 80-100
Heating Loss	% / max 0.30
Ash Content	% / max 0.30
Insoluble in ethanol	% / max 0.20
Dimer, Trimer, Tetramer Cont	% / min 40.0

Properties : Amber to light brown flake or granular.No-poison,insoluble in water,soluble in benzene,hloroform,acetone and carbon disulfide.Slight soluble petroleum hydrocarbons.

Application : The product is particular excellent kinds of general-purpose ammonia anti-ageing agent.Particularly suit to full-steel,semi-steel med radial tire and it apply to many things of the tires,rubber tube,gummed tape,rubber overshoes and general industrial rubber products and also suits to latex products.

Package : In woven bag or kraft paper bag lined with PE film bag.

Net weight: 25Kg/Bag.

Storage : The product should be stored in a dry and cooling place with good ventilation.

Validity Period : 2 years.

Precaution : Please refer to the appropriate material safety data sheet (MSDS) prior to Using this product.

FOR INDUSTRIAL USE ONLY.

Disclaimer : All information on this data sheet is based on laboratory testing and is not Intended for design purposes.