

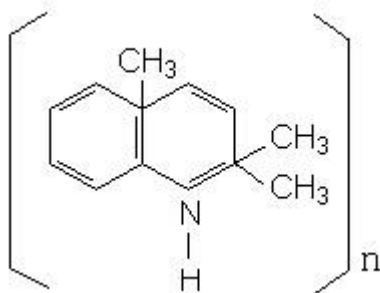


Name: Rubber Antioxidant TMQ

Chemical Name: Polymerized-2,2,4-trimethyl-1,2-dihydroquinoline

Molecular Formula: $(C_{12}H_{15}N)_n$, $n=2-4$

Structural Formula:



Molecular Weight: $(173.26)_n$

CAS NO.: 26780-96-1

Technical Specification: GB/T 8826-2003

Item	First grade	Qualified grade
Appearance	Amber to brown flake or granular	
Softening point °C≥	80-100	80-100
Heating loss % ≤	0.30	0.50
Ash content %≤	0.30	0.50

Properties: Amber to brown flake or granular. Density: 1.05g/cm³. Soluble in benzene, chloroform, carbon disulfide and acetone, but not soluble in water. Fine solution with rubber. This product is combustible, when storing and transporting, always pay attention to fireproof and dampproof.

Application: widely used in the manufacture of tyres, motorcycles births, bicycles births, rubber, plastic, adhesive tape, wires, cables and other rubber products.

Package: 25kg plastic woven bag, paper with plastic film bag, kraft paper bag.

