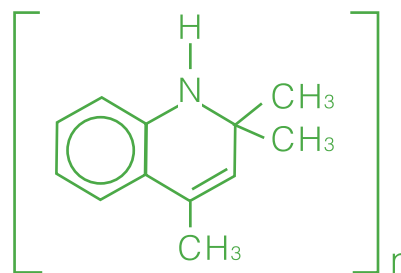


# SIRANTECH TMQ (RD)

CAS NO.  
26780-96-1

## 化学结构 Chemical Structure



化学名称 2,2,4-三甲基-1,2-二氢喹啉的聚合物  
Chemical Name Polymer of 2, 2, 4- trimethyl- 1, 2- dihydroquinoline

## 产品规格 Product Specification

外观 Appearance		琥珀至棕色颗粒状 Amber to Brown Pastilles
二、三、四聚体总量(HPLC), % Total content of dimer, trimer and tetramer	≥	50.0
异丙基二苯胺含量(HPLC), % Isopropyl bis aniline content	≤	0.50
软化点, °C Softening Point		80.0- 100.0
灰分, % Ash	≤	0.30
加热减量 (50-55°C), % Heat Loss	≤	0.30
乙醇不溶物, % Insoluble in ethanol	≤	0.20

## 用途 Application

- TMQ是橡胶工业中抗热氧老化性能良好的一类通用型喹啉类防老剂。它具有良好的抗热氧老化性能，在硫化橡胶制品中具有低挥发性，污染小的特点。
- TMQ is a general-purpose quinoline antioxidant with good anti-thermal ageing performance in the rubber industry. It features non-removal, low-volatility and small pollution in vulcanized rubber products.
- TMQ广泛应用于轮胎等橡胶产品中。
- TMQ is widely applied to rubber products such as tires.

## 包装形式 Packaging

纸塑包装袋包装，每袋净重25kg。  
Paper/plastic packages with a net weight of 25 kg per package.

## 运输条件 Transportation Condition

应装于清洁，有顶棚的车辆内运输，防止日晒，雨淋，隔离热源。  
Clear vehicle with ceiling, avoiding sunshine and rain, keeping away from hot source.