

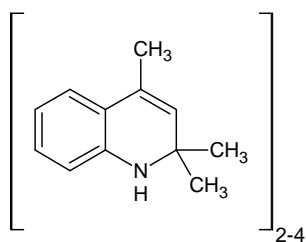
Nurvinox H-TMQ Staining Antioxidant

Technical Data Sheet

CHEMICAL NAME: Polymer of 2,2,4-Trimethyl-1,2-Dihydroquinoline

CAS NO.: 26780-96-1

STRUCTURE:



General purpose, high activity antioxidant; non-blooming and persistent at high temperatures; metal deactivator. Effective in peroxide cured rubbers where it shows little interference with the cross linking reaction.

PRODUCT SPECIFICATIONS

Appearance:	Amber to light brown pastille
Total Content of dimer and trimer(HPLC) (%)min.	70
Primary amine content (%) max.	0.7
Softening Point (°C) min.	80.0—100.0
Heating Loss (%) max.	0.30
Ash (%) max.	0.30
<u>TYPICAL PROPERTIES</u>	
Density at 20°C Kg/m ³	1050
<u>PACKAGING:</u>	
Bag:	25kg
	Or other kind of package clients need

Shelf Life: 12 monthes