



QURECURR PDM

N,N'-1,3-Phenylenedimaleimide

CAS No. : 3006-93-7
Molecular Formula : C₁₄H₈N₂O₄
Molecular weight : 268

SALES SPECIFICATIONS:

PARAMETER	UNIT	REQUIREMENT
Appearance	NA	Yellow to greenish yellow powder
Melting Point	°C	198.0 Min.
Heat Loss	%	0.50 Max.
Ash Content	%	0.50 Max.

APPLICATION

QURECURR PDM is used as co-agent in Peroxide curing where it improves crosslink density, enabling lower levels of peroxide usage, improves adhesion to textile cords and to metals. It is also used in peroxide free formulations such as in NR curing sulphur, where it improves reversion resistance, heat and ageing resistance and adhesion strength to textile cords and steel wires. It is recommended in all specialty rubbers like CR, CSM, NBR, Acrylic Rubber, EPDM and it blends with PP plastic.

PACKING AND STORAGE

Available in 25 Kgs. Paper Bag
To be stored in a clean, cool & dry place.

Although every care has been taken in the completion of the above information & recommendation they are offered in good faith without guarantee.

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