



QUREACC[®]TAIC

Triallyl Isocyanurate

CAS No. : 1025-15-6
Molecular Formula : C₁₂H₁₅N₃O₃
Molecular Weight : 249

SALES SPECIFICATIONS:

PARAMETER	UNIT	REQUIREMENT
Appearance	NA	Slightly Yellowish Liquid
Active content	%	99.0 Min.
Melting Point	°C	26.0 – 28.0

APPLICATION

QUREACC[®]TAIC is widely used as Co-agent for Peroxide curing of synthetic rubbers such as EPDM, CPE, EVA, PU etc. It improves heat resistance, mechanical properties and compression set of rubber products.

QUREACC[®]TAIC in pure form is a yellow liquid at temperatures at around 30⁰C. It solidifies to white solid at about 25⁰C.

PACKING AND STORAGE

Available in 10 /25 Kg. 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.

YASHO INDUSTRIES LIMITED

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