



# QUREACC TAIC

## Triallyl Isocyanurate

CAS No. : 1025-15-6  
Molecular Formula :  $C_{12}H_{15}N_3O_3$   
Molecular Weight : 249.27

### SALES SPECIFICATIONS:

| PARAMETER      | UNIT | REQUIREMENT               |
|----------------|------|---------------------------|
| Appearance     | NA   | Slightly Yellowish Liquid |
| Active content | %    | 99 Min.                   |
| Melting Point  | °C   | 26 – 28                   |

### APPLICATION

QUREACC TAIC is widely used as Co-agent for Peroxide curing of synthetic rubbers such as EPDM, CPE, EVA 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 30<sup>0</sup>C. It solidifies to white solid at about 25<sup>0</sup>C.

### PACKING AND STORAGE

Available in 10 /25 Kg.

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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