



# Technical Data Sheet

## QUREACC<sup>®</sup>TMPTMA 70

|                   |  |
|-------------------|--|
| Composition       | Trimethylolpropane Trimethacrylate             |
| CAS No.           | 3290-92-4                                      |
| EC No.            | 221-950-4                                      |
| Molecular Formula | C <sub>18</sub> H <sub>26</sub> O <sub>6</sub> |
| Molecular Weight  | 338  |

| Property       | Unit               | Typical Value | Test Method |
|----------------|--------------------|---------------|-------------|
| Appearance     | -                  | White powder  | Visual      |
| Assay          | %                  | 70.0 min.     | QCD/TM/297  |
| Silica         | %                  | 30.0 max.     | QCD/TM/321  |
| Density @ 20°C | gm/cm <sup>3</sup> | approx. 1.29  | QCD/TM/132  |

### Application:

QUREACC<sup>®</sup>TMPTMA 70 acts as co-agent for peroxide curing system especially for moulded & extruded technical articles based on EPDM, EPM, NBR, CM, etc. e.g. seals, bushings, cables, profiles

### Packing:

Available in 20 kgs box.

### Storage stability:

Store in a cool and dry place. Stable for up to 24 months from the date of manufacturing when stored in the original packing material in a cool and dry environment.

### Safety:

Please refer safety data sheet.

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### YASHO INDUSTRIES LIMITED

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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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