



Technical Data Sheet

QUREACC®TMTM

Product Code	30010
Composition	Tetra Methyl Thiuram monosulfide
CAS No.	97-74-5
EC No.	202-605-7
Molecular Formula	C ₆ H ₁₂ N ₂ S ₃
Molecular Weight	208

Property	Unit	Typical Value	Test Method
Appearance	-	Yellow powder	Visual
Assay	%	98.0 min.	QCD/TM/75
Melting point	°C	104.0 min.	QCD/TM/25
Loss on drying (@ 70°C)	%	0.5 max.	QCD/TM/24
Ash content	%	0.5 max.	QCD/TM/11
Sieve Residue @ 63µ	%	0.5 max.	QCD/TM/19

Application:

QUREACC®TMTM cause very rapid and scorch safe vulcanization of natural & synthetics rubbers. Recommended in natural, SBR, butyl, nitrile and neoprene rubbers. It is commonly used as sulphur donor to get excellent after ageing properties.

Packing:

Available in 25 Kgs. Paper Bag.

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.

Rev.3.1 DT. 23.05.2022

QUREACC is a registered trademark of YASHO INDUSTRIES LIMITED and/or its respective wholly owned subsidiaries

YASHO INDUSTRIES LIMITED

REGISTERED OFFICE: Office No. 101/102, Peninsula Heights, C.D.Barfiwala Marg, Juhu lane, Andheri (West), Mumbai - 400058, India

TEL : +91 22 62510100/FAX : +91 22 62510199 E-Mail: info@yashoindustries.com

FACTORY - UNIT II: Plot No. 1713, Phase III, G.I.D.C., Vapi - 396 195, Gujarat, India TEL.: +91 260 2420896 / 2423896

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

www.yashoindustries.com



+91 9323008200
022-23612222
022-23632222



exports@skyimpex.biz



skyimpexindia.com



Register Office: 12 Panorama Building,
203 Walkeshwar Road, Mumbai-400006