



QUREACC[®]DIXP

Diisopropyl xanthogen polysulfide

CAS No. : 137398-54-0
Molecular weight : 335

SALES SPECIFICATIONS:

PARAMETER	UNIT	REQUIREMENT
Appearance	NA	Clear Yellow oily Liquid
Solubility	NA	Soluble in Toluene, Hexane, Chloroform; Slightly Soluble in water.
Specific Gravity@ 20°C	gm/cm ³	1.26 - 1.30
Flash Point	°C	105.0 Min
pH	NA	6.0 - 7.5

APPLICATION

QUREACC[®]DIXP is a highly soluble rubber accelerator/vulcanizing agent. It is recommended for use in natural rubber, synthetic polyisopropene, nitrile rubber and lattices where the formation of N-nitrosamines and Type IV allergens from conventional accelerators are of prime concern.

QUREACC[®]DIXP is largely consumed in the vulcanization process and does not leave any undesirable residue. Virtually undetectable residues have been found in the articles. Products are of good transparency and free from copper staining. **QUREACC[®]DIXP** synergises strongly with other accelerators.

Main uses in baby soothers and teats, medical goods, gloves, condoms, automotive components such as vibration dampers with a high dynamic workload, table tennis coatings, needle-shields, pharmaceutical stoppers, inhalers, sports shoes etc.

PACKING AND STORAGE

Available in 25 Kg and 200 Kg Drum.
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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Rev.03 DT.01.03.2019