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TECHNICAL DATA SHEET

Butyl Acrylate Monomer (*BAM*)

DOC SPC-TDS-ACR-003
Rev 01 · 10 June 2026

CAS **141-32-2** HSN **2916 12 10** GRADE **Monomer Grade**

MANUFACTURED BY

Bharat Petroleum Corporation Limited (BPCL)

Kochi Refinery, Ambalamugal, Kochi — Government of India Enterprise; BIS-licensed Quality Control Laboratory

NO	PARAMETER	UNIT	SPECIFICATION
01	Appearance	—	Colourless clear liq- uid
02	Colour	APHA	10 max
03	Butyl Acrylate Purity	wt %	99.5 min
04	Inhibitor (MEHQ)	ppm	50 – 60
05	Acidity (as Acrylic Acid)	wt %	0.0050 max
06	Water	wt %	0.1 max

HANDLING

Inhibited (MEHQ-stabilised) monomer. Flammable liquid (UN 2348, Class 3); store cool, away from heat/sparks, retain inhibitor with air headspace, avoid polymerisation — do not store under inert blanket.

PACKAGING (AS SUPPLIED)

Bulk road tanker or drums

For current pricing, availability or a Certificate of Analysis for Butyl Acrylate Monomer (BAM): call or WhatsApp **+91 81979 47045 · +91 86087 80096**, or see Supremepetrochemicals.com/products/butyl-acrylate-monomer-bam. Quotes are typically answered within 4 working hours (Mon–Sat).

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