



SUPREME PETRO CHEMICALS

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TECHNICAL DATA SHEET

Boric Acid (*Technical Grade*)

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

CAS **10043-35-3** HSN **2810 00 20** GRADE **Technical, IS 10116:2015**

MANUFACTURED BY

Indo Borax & Chemicals Ltd.

Pithampur, Madhya Pradesh, India — BIS-licensed (CM/L-8200097511)

NO	PARAMETER	UNIT	SPECIFICATION
01	Boric Acid (as H3BO3)	% mass	99.5 min
02	Description	—	Free from foreign mat- ter
03	Moisture	% mass	0.10 max
04	Chloride (as Cl)	—	Passes
05	Sulphate (as SO4)	—	Passes

HANDLING

May damage fertility and the unborn child (H360FD).
Avoid dust inhalation and skin/eye contact; use ap-
propriate PPE and keep away from foodstuffs.

PACKAGING (AS SUPPLIED)

Jute bags with liner inside

For current pricing, availability or a Certificate of Analysis for Boric Acid: call or WhatsApp **+91 81979 47045 · +91 86087 80096**, or see Supremepetrochemicals.com/products/boric-acid. Quotes are typically answered within 4 working hours (Mon–Sat).

All specification values in this document are reproduced from the manufacturer's test report (IS 10116:2015), cross-checked against the manufacturer's published documentation and Certificate of Analysis. Supreme Petro Chemicals provides this Technical Data Sheet in good faith for reference only and accepts no liability for errors, omissions, or subsequent revisions by the manufacturer; the manufacturer's current documentation prevails. This is not a Certificate of Analysis — a batch-specific CoA accompanies every consignment.