



SUPREME PETRO CHEMICALS

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CHEMICALS · SINCE 1997

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TECHNICAL DATA SHEET

Dipropylene Glycol (*Fragrance Grade*)

DOC SPC-TDS-GLY-006

Rev 01 · 10 June 2026

CAS **25265-71-8**

HSN **2909 49 00**

GRADE **Fragrance / Perfumery Grade**

MANUFACTURED BY

SK picglobal Co., Ltd. (Korea)

Ulsan Plant, Korea; imported and drummed in India by Manali Petrochemicals Limited (MPL), Chennai

NO	PARAMETER	UNIT	SPECIFICATION
01	Odour	—	Characteristic, pass
02	DPG Content	wt. %	99.8 min
03	MPG	wt. %	0.2 max
04	Specific Gravity 20/20 °C	—	1.020 – 1.025
05	Colour	APHA	10 max
06	Water	ppm	1000 max
07	Acidity	ppm	30 max
08	Iron (Fe)	ppm	0.1 max
09	Chloride	ppm	1 max
10	Residue on Ignition	ppm	30 max
11	Boiling Range (IBP–DP)	°C	228 – 240

HANDLING

Low hazard; combustible liquid with low vapour pressure. Store in closed containers away from heat and strong oxidisers; handle with standard PPE and good ventilation.

PACKAGING (AS SUPPLIED)

215 kg HDPE/MS drums

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

All specification values in this document are reproduced from the manufacturer's Certificate of Analysis (SK picglobal, fragrance grade), 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.