



SUPREME PETRO CHEMICALS

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TECHNICAL DATA SHEET

Cetyl Alcohol (*GINOL 16, 95%*)

DOC SPC-TDS-FAT-002
Rev 01 · 10 June 2026

CAS **36653-82-4** HSN **2905 17 00** GRADE **Cetyl alcohol 95%, IP/BP grade**

MANUFACTURED BY

Godrej Industries Limited

Valia plant, Bharuch, Gujarat — CIN L24241MH1988PLC097781

NO	PARAMETER	UNIT	SPECIFICATION
01	Appearance	—	Flakes
02	Hydrocarbons	% by wt	0.70 max
03	Moisture	% by wt	0.15 max
04	Acid Value	mg KOH/g	0.10 max
05	Saponification Value	mg KOH/g	0.20 max
06	Iodine Value	g I2/100g	0.20 max
07	Hydroxyl Value	mg KOH/g	225 – 235
08	Solidification Point	°C	46 – 49
09	Density at 60 °C	g/cc	0.8050 – 0.8150
10	Colour	APHA	10 max
11	C16 (Cetyl)	%	95 min
12	C18 (Stearyl)	%	5 max

HANDLING

Non-hazardous solid (not DOT/IMDG regulated);
store in original sealed packaging away from heat and
direct sunlight, keep tightly closed and protected from
moisture.

PACKAGING (AS SUPPLIED)

25 kg printed paper bags (flakes)

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

All specification values in this document are reproduced from the manufacturer's batch Certificate of Analysis (Godrej GINOL 16), 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.