

19 Aug 2026

TEST REPORT

POLYETHYLENE GLYCOL (PEG 200/400/600/4000/6000)	
CHARACTERISTICS	SPECIFICATION
☉ APPEARANCE	WHITE WAXY SOLID / CLEAR VISCOUS LIQUID (GRADE DEPENDENT, E.G. PEG 400 / 600 / 4000 / 6000)
⚖ AVERAGE MOLECULAR WEIGHT	400 – 6000 (AS PER GRADE ORDERED)
△ HYDROXYL VALUE	VARIES WITH MOLECULAR WEIGHT (GRADE SPECIFIC)
💧 MOISTURE	0.5% MAX
△ PH (5% SOLUTION)	4.5 – 7.5
💧 SOLUBILITY	SOLUBLE IN WATER
△ ASH CONTENT	0.05% MAX

(This report is computer generated and therefore does not require any signature.)

*(For industrial use only. Not for fertilizer/oral/food or medical use)
(Marketed by Suraj Chemicals, manufactured by independent or contracted third-party facilities)*

"ACIDS, SOLVENTS, MINERALS, BASES AND SPECIALISED CHEMICAL COMPOUNDS"

+91 - 7092722822, +91 - 9840284032
+91 - 44 - 25393652, 42130281
sales@surajchemicals.com
surajchemicals@yahoo.com

No 92, Govindappa Naicken Street
Shiva Complex, Chennai - 600001
www.surajchemicals.com
GST NO : 33ACEPV8190L1ZZ

EXCLUSIVE FOR GRASIM INDUSTRIES (ADITYA BIRLA), BASF (GERMANY), GODREJ INDUSTRIES, SNF (FRANCE)