

15 Aug 2026

TEST REPORT

POLYELECTROLYTE NONIONIC (POWDER & LIQUID)	
CHARACTERISTICS	SPECIFICATION
☉ APPEARANCE (POWDER)	WHITE TO OFF-WHITE FREE-FLOWING POWDER
☉ APPEARANCE (LIQUID)	COLOURLESS TO PALE YELLOW VISCOUS LIQUID
⚡ IONIC CHARACTER	NONIONIC
⚖ MOLECULAR WEIGHT	HIGH (SEVERAL MILLION DALTONS, GRADE DEPENDENT)
△ ACTIVE CONTENT (LIQUID)	30 – 40%
💧 MOISTURE (POWDER)	10% MAX
⚖ BULK DENSITY (POWDER)	0.7 – 0.85 G/CM ³
△ DISSOLUTION TIME	45 – 90 MINUTES (POWDER, TYPICAL)
△ DOSAGE (TYPICAL USE)	0.5 – 5 PPM IN WATER TREATMENT

(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)*

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