

11 Aug 2026

TEST REPORT

POLY ALUMINIUM CHLORIDE POWDER (AC100S)	
CHARACTERISTICS	RESULTS
△ ALUMINIUM AS Al_2O_3	28.2%
△ RELATIVE BASICITY	45%
△ CHLORIDE AS CL	35.4%
△ SULPHATE AS SO_4	2.5%
☉ BULK DENSITY	0.77 G/ML
△ MERCURY AS HG	0.0
☼ ARSENIC AS AS	0
△ CADMIUM AS CD	0
☼ LEAD AS PB	0
☼ IRON AS FE	41
△ MANGANESE AS MN	0
△ CHROMIUM AS CR	0
△ SELENIUM AS SE	1
△ TOTAL ORGANIC CARBON (TOC)	49
○ WATER INSOLUBLE	0.3%
○ PH OF 5% SOLUTION	3.6
△ NSF/ANSI/CAN 60 CERTIFICATION	CERTIFIED — MAX DOSAGE 200 MG/L

(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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