SURAJ CHEMICALS

AN ISO 9001:2015 CERTIFIED COMPANY

29 Aug 2026

TEST REPORT

POLY ALUMINIUM CHLORIDE POWDER (AC100S) — VIKRAM (GRASIM)

CHARACTERISTICS	SPECIFICATION	RESULT
ALUMINIUM AS AL_2O_3	MIN 28.0%	28.2%
RELATIVE BASICITY	MIN 35%	45%
CHLORIDE AS CL	MAX 37.5%	35.4%
SULPHATE AS SO_4	MAX 10.0%	2.5%
BULK DENSITY	MIN 0.65 G/ML	0.77 G/ML
MERCURY AS HG	MAX 0.6 PPM	0.0
ARSENIC AS AS	MAX 15 PPM	0
CADMIUM AS CD	MAX 6 PPM	0
LEAD AS PB	MAX 24 PPM	0
IRON AS FE	MAX 240 PPM	41
MANGANESE AS MN	MAX 60 PPM	0
CHROMIUM AS CR	MAX 45 PPM	0
SELENIUM AS SE	MAX 24 PPM	1
TOTAL ORGANIC CARBON (TOC)	MAX 240 PPM	49
WATER INSOLUBLE	MAX 1.5%	0.3%
PH OF 5% SOLUTION	2.5–4.5	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.)

Need a price or stock? Request a quote at www.surajchemicals.com/request-quote | WhatsApp +91 70927 22822

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

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