

POLYPHOSPHATE POWDER

TECHNICAL DATASHEET

GRANTED VALUES

DETERMINATION	M.U.	VALUES	ANALYSIS METHOD
Title	%	85 min. 95 (*)	P.15.0 (2)
Title (as P ₂ O ₅)	%	56 min-58 max	P.15.0 (2)

OTHER CHARACTERISTICS (AVERAGE INDICATIVE VALUES)

APPEARANCE	M.U.	VALUES	P.15.0 (2)
PH (solution in water 1%)	u.pH	9,1 min-10,2 max	P.15.0 (2)
Loss due to drying (1h 105°C)	%	0,3 max 0,2(*)	P.15.0 (2)
Non-soluble (in water)	%	0,1 max	P.15.0 (2)
Solubility 20° C	g/cm ³	15(*)	P.15.0 (2)
Apparent Density	ppm	0,65 min.-0,7 max	P.15.0 (2)
Fluorides	ppm	10 max	P.15.0 (2)
Arsenic	ppm	3 max	P.15.0 (2)
lead	ppm	5 max	P.15.0 (2)
Heavy Metals (as lead)	ppm	20 max	P.15.0 (2)
mercury	ppm	1 max	P.15.0 (2)
cadmium	ppm	1 max	P.15.0 (2)

(1) = analysis method mentioned by the manufacturer

(2) = EVS process for the traceability of the analytics methods

WE CERTIFY THE PRODUCT TO BE UNDER THE LIMITS EXPLAINED IN THE CHART ABOVE