

# Progusta SA anhydrous powder

## Sodium acetate anhydrous powder food grade

SPECIFICATIONS	ANALYTICAL METHOD	CONTROL LIMITS
Appearance	Visual inspection	White powder
Assay on dried material	Titrimetric determination	99.0 – 101.0 % mass
Water	Karl Fisher potentiometric titration	≤ 1.0 % mass
Insolubles in water	Visual inspection	≤ 0.1 % mass
Arsenic (As)	Complexometric reaction / visual comparison	≤ 3 ppm
Lead (Pb)	AAS	≤ 2 ppm
Mercury (Hg)	ICPMS (external)	≤ 1 ppm
Heavy metals (as Pb)	Complexometric reaction / visual comparison	≤ 10 ppm
Alkalinity as NaOH	Wet chemical	≤ 0.2 %
Potassium compounds	Wet chemical	Conform test
Substances reducing permanganate	Wet chemical	≤ 0.1%
pH of 1% solution	Potentiometric determination / pH electrode	8.0 - 9.5

Food grade conforms the latest FCC, E262(i), JECFA (FAO/WHO) and Japanese Standards of Food Additives.

For more detailed information please see Technical Data Sheet and Safety Data Sheet.

This product is produced in the Netherlands.

**Warranty.** This information herein is offered as a guide and is believed to be accurate and reliable as of the date of the printing. The values given are not to be considered as a warranty and they are subject to change without prior notice. For additional information regarding our products or for information concerning current specifications, please contact our Technical Service.