

Sodium Aluminum Phosphate NL Kasal[®]

Characteristics	Specifications
Loss on Ignition	9.0% Maximum
Arsenic	3 PPM Maximum
Fluoride	25 PPM Maximum
Lead	2 PPM Maximum



Description

KASAL is a white, odorless powder. It is comprised of an autogenous mixture of an alkaline sodium aluminum phosphate [approximately $\text{Na}_8\text{Al}_2(\text{OH})_2(\text{PO}_4)_4$], with about 30% dibasic sodium phosphate.

CAS Index Name

Phosphoric Acid, Sodium Aluminum Salt, Basic

Uses

Emulsifier for processed cheese.

Packaging

50.00 lb bag