

## Sodium Aluminum Phosphate F/G Levair®

Characteristics	Specification
Loss on Ignition	19.5% - 21%
Arsenic	3 PPM Maximum
Fluoride	0.0025% PPM Maximum
Lead	2 PPM Maximum
Sieving	
60 Mesh	1 % Maximum
100 Mesh	6 % Maximum
140 Mesh	15 % Maximum



### Description

LEVAIR®, Sodium Aluminum Phosphate, Acidic is a white, free-flowing powdered material which complies with the specifications of the Food Chemicals Codex (FCC IV).

### CAS Index Name

Sodium Aluminum Phosphate, Acidic

### Uses

Leavening agent in baking powders and in pancake mixes. LEVAIR® is used with yeast in frozen dough.

### Packaging

50.00 lb bag