



Lianyungang Kede Chemical Industry Co.,Ltd.

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Sodium Acid Pyrophosphate

- Chemical Name: Sodium Acid Pyrophosphate;
- Formula: $\text{Na}_2\text{H}_2\text{P}_2\text{O}_7$
- Molecular Weight: 221.94
- Specificity : White, crystalline power or granules. It is soluble in water, PH of 1% is about 4. It may contain an aluminum and/or calcium salt to control the reaction in leavening systems.
- Quality standard:

Name of index	FCC-V
Assay($\text{AsNa}_2\text{H}_2\text{P}_2\text{O}_7$), $\leq\%$	93.0-100.5
Arsenic, $\leq\%$	0.0003
Fluoride, $\leq\%$	0.005
Lead, $\leq\%$	0.0004
Insoluble Substances, $\leq\%$	0.1

- USES: It acts as a buffer, leaven, modifier, emulsifier, nutrient and canning preservative in foods
- Packing: It is packed with polyethylene bag as liner, and Composite paper bag as the out layer. The net weight of each bag is 25kg.
- Storage and Transport: It should be stored in a ventilative and dry warehouse instead of in the open air, kept away from water, moisture and sunlight during transport, handled with care, so as to avoid damage to plastic bags. Furthermore, it should be stored separately from poisonous substances.