

Properties Description

Chemical Formula: $\text{CaHPO}_4 \cdot 2\text{H}_2\text{O} + \text{Ca}(\text{H}_2\text{PO}_4)_2 \cdot \text{H}_2\text{O}$

Microgranular or granular

Main Quality Indications

Items	Unit	Control Parameters
Total phosphorus (P) ≥	%	21.00
2% Citric Acid-soluble P/Total P ≥	%	95.00
Water soluble P/Total P ≥	%	50.00
Calcium (Ca) ≥	%	14.00
Fluorine (F) ≤	%	0.18
Arsenic (As) ≤	mg/kg	10.00
Plumbum (Pb) ≤	mg/kg	10.00
Cadmium (Cd) ≤	mg/kg	10.00
Moisture (H ₂ O)%=	%	3.00
Size (0.2- 1.2mm) ≥	%	90.00

Package:

Double packaging with PP woven bag outside and PE bag inside, 25 KG or Ton bag. Prevent from rain during transportation. Store in a cool, ventilated, dry place.

Functions:

Used to supply mineral nutrition such as phosphorus and calcium, which can be easily digested and absorbed. It accelerates animals to develop and grow, shortens the period for animals to be prolific and increase weight, increase breeding rate and survival rate. Meanwhile it enhances the animal's capability against disease.

