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DCP Feed Grade CAS 7757-93-9

DCP Feed Grade Description

1. CAS No:7757-93-9
2. EINECS NO.: 231-826-1
3. Standard:HG 2636-2000
4. Molecular formula:CaHPO₄.2H₂O
5. Molecular Weight:172.09
6. Density:2.32
7. Melting Point:1670C
8. HS Code:28352500

DCP Feed Grade Specification

Phosphate	18.00%min
Solubility in 2% Citric acid	90%
Calcium	25.50%min
Fluorin	0.05%max
Arsenic	0.0007%max
Plumbum	0.0010%max
Cadmium	0.0007%max
Vanadium	0.0003%max
HCL Acid	Insoluble:0.30%Max
Moisture	2.0%max
Size	16-40, 40-100Mesh(500um)

DCP Feed Grade Application

DCP IS Used to supply mineral nutrition such as phosphorous and calcium,which can be easily digested and absorbed.it acceletates animals to develop and grow,shortens the period for animals to fat up and increases its weight,breeding rate and servival rate.meanwhile it enhances animals capability against diseases such as chondropathy,dysentery and palsy etc.Feed Grade DCP include 17% and 18% as its phosphorous percent,powder &granular as its granularity.

DCP Feed Grade Storage

It should be stored in a dry, ventilative and clean warehouse; kept away from moisture and hot, Furthermore, it should be stored separately from poisonous Substances.

