



DICALCIUM PHOSPHATE (DCP 18)

Ca

HPO₄

2(H₂O)

MANUFACTURING PROCESS

PHOSFEED® DCP is a feed grade, dicalcium phosphate produced by a chemical reaction between a feed grade phosphoric acid and high quality calcium carbonate under strictly controlled conditions.

PACKAGING

Big bag 800 kg and in bulk.

STORAGE

Store in a dry, cool and well-ventilated place. Stacking on maximum three levels for big bags.

PRODUCT LIFE

Up to 36 months from manufacturing date.

ENVIRONMENT • HEALTH SAFETY • HANDLING

Refer to safety data sheet.

CONTACT INFORMATION

Phosfeed@ocpgroup.ma



OCP S.A.
2-4, Rue Al Abtal- Hay Erraha
20200 Casablanca Morocco
www.ocpgroup.ma

BENEFITS



Higher solubility & bio-availability of Phosfeed® DCP provides your livestock with a greater nutritional value



Pure mineral ingredients with levels of heavy metals in line with EU standards

CHEMICAL COMPOSITION

TOTAL P 18.1 % min
Ca24.1 % min
P CITRATE ACID (2%) SOLUBILITY .. 90 % min
MOISTURE 4 % max

PHYSICAL PROPERTIES

APPARENT DENSITY 0.6-0.7

APPEARANCE Light beige. Powder.



Ref : FT-01 P.CM-01 001

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