



General Description United Nanotech Products Ltd. has developed nano-sized

Di-Calcium Phosphate in powdered form. The product acts as a direct

replacement of commercial powder Di-calcium phosphate.

Composition UN-NutriCaP is described chemically as a combination of nano- and sub

micron- size particles of Di-calcium phosphate.

Typical Properties UN- NutriCaP has the following typical properties:

Property Analysis

Appearance Powder

Colour White

Odour Nill

Dispersibilty (Water) Sparingly Soluble

Specific gravity $1.2 \sim 1.3$

Particle size 100 – 400 nm

Essay Content 70 %

Use Level Like for like Replacement compared to the commercially available conventional

DCP.

Application The product should be mixed properly during feed processing.

Storage Conditions UN- NutriCaP should be stored at temperatures within the range 5-55°C.

Shelf LifeUnder correct storage conditions the normal shelf life for this product is 12 months.

Safety Data Sheet MSDS is available upon request.

Technical Data Sheet