

## PRODUCT-SPECIFICATION

# Gelatine Process Derived Precipitated Bone Phosphate (Dicalcium Phosphate) - Powder

### Description:

Dicalcium phosphate dihydrate (DCP,  $\text{CaHPO}_4 \cdot 2\text{H}_2\text{O}$ ) is a white powder derived in the production process of edible and pharmaceutical gelatine from bovine bones.

The bones originate from healthy animals, slaughtered in approved slaughter houses. The carcasses have been released for human consumption based on the inspection of the animals and the meat.

### Application:

Feed material for livestock and pets as well as technical uses.

### Parameter:

### Spec:

Calcium	>22	%
Total phosphor	>18.5	%
Fluorine	≤0.07	%

### Delivery / Transport:

Powder dicalcium phosphate is delivered in bulk trucks.

### Best before date:

1 year if stored appropriate.