

# SUPERPHOS 8% & 12%

With Selenium



**20, 40 &  
100kg**

**A quality source of phosphorus and trace elements.**

## TYPICAL ANALYSIS

### SUPERPHOS 8%

MDCP	49%
Molasses	4%
Salt (NaCl)	46%

### MACRO INGREDIENTS

Calcium (Ca)	Min. 9%
Phosphorus (P)	8%

### MICRO INGREDIENTS

Copper (Cu)	1250mg/kg
Cobalt (Co)	15mg/kg
Zinc (Zn)	320mg/kg
Selenium (Se)	26mg/kg

### SUPERPHOS 12%

MCP	53%
Molasses	5%
Salt (NaCl)	33%

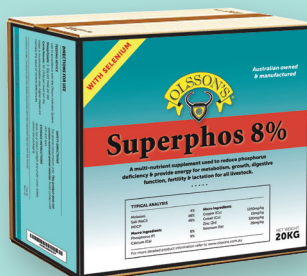
### MACRO INGREDIENTS

Calcium (Ca)	10%
Phosphorus (P)	12%

### MICRO INGREDIENTS

Copper (Cu)	1250mg/kg
Cobalt (Co)	15mg/kg
Zinc (Zn)	320mg/kg
Selenium (Se)	26mg/kg

**FOR ANIMAL TREATMENT ONLY.  
THIS PRODUCT DOES NOT CONTAIN  
RESTRICTED ANIMAL MATERIAL.**



Olsson's Superphos 8% & Superphos 12% are multi-nutrient supplements used to reduce phosphorus deficiency and provide energy for metabolism, growth, digestive function, fertility and lactation for all livestock.

Superphos helps improve fertility and milk production, as well as help lower mortality rates and aids in reducing prolapse.

Advantages of Superphos include:

- No wastage
- Weather resistant
- Cost effective
- Controlled intake
- Quality source of phosphorus

## DIRECTIONS FOR USE

### Feeding Instructions:

Use in accordance with the Olsson Indicator system.

**Sheep:** 5-10g per head per day

**Cattle/Horses:** 50-100g per head per day

Intake is recommendation only. Higher intakes are normally the result of mineral deficiencies.

Place out sufficient blocks to avoid overcrowding of stock. Replace immediately when consumed.

Locate blocks away from watering points to avoid over consumption and to encourage stock to graze out, utilising the available paddock feed.

Avoid contact with skin and eyes.

### Storage Instructions:

Store out of direct sunlight and under cover. Edible carton and packaging.