

YLAD Living Soils *Putting life back into the land*

StockSaver Vet™

Soil Balancing

Cropping

Pasture & Animal

Foliar & Fertigation

StockSaver Vet™ is a humic and fulvic acid based stock food supplement containing chelated forms of copper, iron, manganese, magnesium, zinc, calcium, phosphorus, selenium and other micro-elements.



Description

Its broad spectrum mineral nutrition helps support animal health and vitality. Fulvic acid is an electrolyte to create cellular balance while humic acid is a recognised digestive aid that promotes a healthy gut microflora in animals, birds and fish. StockSaver Vet™ also has powerful detox properties which helps to maintain a healthy immune system. Kelp assists in delivering broad spectrum support in this new improved formula.

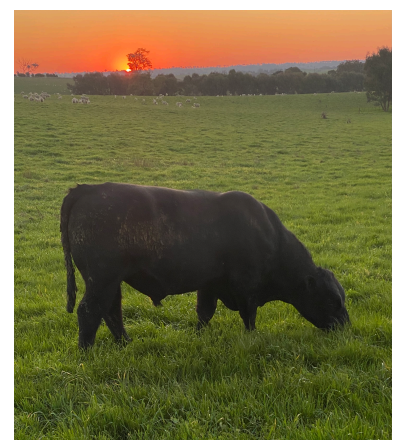


Packaging

- 3 kg & 25 kg

Benefits

- Australian Certified Organic (ACO) Registered Farm Input 456A1.
- Promotes a healthy intestinal microflora.
- Helps bind and dispose of heavy metal toxins.
- Maintains a healthy immune system and supports natural defences.
- Provides broad spectrum mineralisation.



Application Rates

Poultry: 1 g per 1 kg of feed (0.1%) once a week

Pigs: 1.5 g per 1 kg of feed (0.15%) once a week

Sheep, Cattle, Goats & Horses: 20 g per 100 kg of body weight per week

Aquaculture: 5 g per cubic metre (1000 L) every 15 days

Typical Analysis w/w

Nitrogen.....	1.2 %
Sodium.....	5.8 %
Silicon.....	0.7 %
Potassium	2070 ppm
Sulphur.....	1300 ppm
Phosphorus.....	260 ppm
Iron.....	1240 ppm
Zinc	36 ppm
Copper.....	43 ppm
Manganese.....	14 ppm
Selenium	17 ppm
Appearance:	Black Powder/fine grit

When to Recommend

- As a feed supplement to increase mineral levels where levels may be inadequate.
- To support the general health, vitality and digestion in animals, birds and fish.

Miscellaneous

- Application rates can be doubled or trebled and application frequency doubled when supplementing unhealthy animals, birds or fish. Can be given in a liquid or powder form.

Storage:

- Store in a cool dry area away from direct sunlight.