



# Organically Certified Product Range

## Solid Fertilisers

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Products certified by Australian Certified Organics are suitable for use in organic systems.

#### **BioAgPhos<sup>®</sup>** *P 13.0% S 1.0% Ca 35.0%*

Highly reactive phosphate fertiliser made from high-grade reactive phosphate rock combined with BioAg's microbial digesting agent.

#### **S10 BioAgPhos<sup>®</sup>** *P 11.4% S 10.0% Ca 32.0%*

Incorporates elemental sulphur in the form of sulphur bentonite for a steady and longer S supply. Ideal for higher rainfall and higher leaching environments.

#### **MagPhos<sup>™</sup>** *P 6.0% S 5.0% Ca 28.0% Mg 5.0%*

Incorporates dolomite in *BioAgPhos*. Ideal for soils that need phosphorus, sulphur, calcium, and magnesium, such as pastures and grazing systems where there is a risk of grass tetany.

#### **BioAg Superb<sup>®</sup>** *P 8.4% S 7.0% Ca 31.0%*

Incorporates calcium sulphate in the form of gypsum in *BioAgPhos*. Ideal for soils that need phosphorus, sulphur, and calcium, such as pastures and grazing, and for crops requiring extra sulphur, such as canola.

#### **BioAgSoP<sup>™</sup>** *K 41.5% S 18.0%*

Organically certified granular form of fertiliser containing potassium and sulphur. Immediately available to crops and plants. Ideal for crops with a high potassium demand and sensitive to chloride.

#### **PotPhos<sup>™</sup> with SoP** *P 10.0% K 10.0% S 5.0% Ca 26.0%*

Incorporates *BioAgSoP* and *BioAgPhos* in a blend ideal for soils that need phosphorus, sulphur, and calcium, such as pastures and grazing.

#### **Pasture Primo<sup>®</sup>** *P 4.0% Ca 39.0%*

Provides a rich source of calcium and phosphate through a blend of *BioAgPhos* and lime.

#### **BioAgBor<sup>™</sup>** *Ca 16.0% B 10.0% Mg 3.0%*

An immediate and sustained release form of boron suited to a range of enterprises such as horticulture, vegetables, pastures and field crops.

Phosphorus bio-availability tested independently by the Australian Government's reference laboratory, NMI – the National Measurement Institute.

*BioAgPhos* and all BioAg products based on Algerian Reactive Phosphate Rock contain less than 1% crystalline silica, and therefore are not classified as Crystalline Silica Substances (CSS) under Australian regulations.



#### **BioAg Pty Ltd**

Head Office  
22-26 Twynam Street  
Narrandera NSW 2700

(02) 6958 9911  
admin@bioag.com.au  
bioag.com.au

**Proven. Reliable. Profitable.**

BioAg is Australian-owned and operated and has been manufacturing liquid biostimulants and natural phosphate fertilisers since 1999.



# Organically Certified Product Range

## Biostimulants and Digesters

### Biostimulants

Products certified by Australian Certified Organics are suitable for use in organic systems.

#### *Soil & Seed® Organic*

Formulated to improve soil microbial activity, natural soil fertility and moisture and nutrient utilisation.

#### *Balance & Grow® Organic*

Formulated to increase vegetative growth, root development and soil microbial activity. Ideal for broadacre, pastures and horticulture.

#### *Fruit & Balance® Organic*

Formulated to increase flowering, fruit set and soil microbial activity. *Fruit & Balance* enhances the nutritional value and quality of fruit or grain by increasing plant sugar levels.

#### *HydraHume®*

A liquid solution of Potassium Humate providing a product suited to building soil humus and increasing soil fertility, reducing nutrient lock-up.

#### *HydraFish™*

A natural and organic source of nitrogen, *HydraFish* is a source of nutrients derived from fish.

#### *HydraSea 50™*

A natural seaweed extract that delivers a number of beneficial organic compounds and minerals to crops and pastures.

### Digesters

#### *Digest-it for Effluent®*

Formulated to improve the breakdown of solids and the retention of nutrients in captured animal effluent. Provides a range of food sources and metabolites that promote aerobic digestion in effluent streams.

#### *Digest-it for Stubble®*

Formulated to accelerate the microbial breakdown of cellulose and other plant matter. Digests stubbles, residues, and other organic wastes into humus. Ideal for use as a compost starter.



For more information  
visit the BioAg website  
or contact your local  
Area Manager.



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