

## DIRECTIONS FOR USE

### Boom spray, Fertigation or Aerial

Use appropriate personal protective equipment and handling equipment.

Agitate contents well before use.

Fill tank to a minimum of two thirds of water.

Add BioAg Soil & Seed under agitation, bring volume up to full.

Before tank mixing, jar test all added nutrients for compatibility of use. Check for physical changes.

Add other nutrients as prescribed under agitation.

Use within 48 hours of dilution.

Rinse tanks and sprayer and flush lines after use.

## TYPICAL RATES OF APPLICATION

Crop	Rate L/ha	Notes
<b>Broad Acre</b> Cereals, pulses, oilseeds, lucerne, sorghum	<b>2.5 to 4.5</b>	Apply to moist soil before seeding and incorporate within 48 hrs, by seeding or other cultivation.
<b>Irrigated Crops</b> Cotton, potatoes, mangoes, sugarcane, bananas	<b>5.0 to 10.0</b>	Where applicable may be applied through irrigation to avoid the need for incorporation.
<b>Horticulture</b> Vines, citrus, vegetables, nut and fruit trees	<b>5.0 to 10.0</b>	Apply to soil before bud burst. Apply post harvest to improve soil structure and plant balance.
<b>Pastures</b>	<b>2.5 to 4.0</b>	Apply to moist soils. Grazing delay post application – NIL
<b>Seed Inoculant</b>	<b>2.5 to 3.5 L/T</b>	Dilute with 3 parts water to 1 of S&S and use 10L solution per T grain. Sow within 72 hrs of inoculation.
<b>Rice</b>	<b>4.0</b>	Apply on a levelled field prior to drill-sowing rice for incorporation or furrow injection.

NOTE: The above rates should be used as a guide only. BioAg does not warrant that these rates will necessarily produce the optimal or expected outcome. Each farmer's climatic conditions, before, during and after application, water quality, soil and plant types, application processes and practices may differ and require adjustments to the application rates to ensure optimum results.

**Manufactured by BioAg Pty Ltd ABN 58 086 880 211**  
**22-26 Twynam St Narrandera NSW 2700 Australia**  
**T: +61 2 6958 9911 F: +61 2 6959 9922 W: www.bioag.com.au**

KEEP OUT OF REACH OF CHILDREN



**Soil & Seed<sup>®</sup>**  
**Organic<sup>#</sup>**

**For Soil Amendment  
and Seed Inoculation**



**Australian made, owned and operated**  
**# allowed for use in organic production systems**

## ABOUT SOIL & SEED

Produced by aerobic fermentation, BioAg Soil & Seed has been developed to promote and assist in the maintenance and expansion of the soil foodweb.

Contact BioAg for a product analysis.

## WARNING STATEMENTS

Do not swallow. The spray from this product may act as an irritant. Avoid inhalation and contact with the eyes and skin.

## STORAGE AND HANDLING

Store out of direct sunlight and below 30°C, away from children, animals, food and feed. Do not store mixed product. Shelf life of 18 months when stored per directions.

## CONDITIONS OF SALE:

The product has a limited shelf life and must be stored in accordance with the storage and handling directions to preserve shelf life. Failure to store correctly or use after the expiry of shelf life is a breach of the conditions of sale. As BioAg cannot exercise control over storage, handling, and the exercise of personal judgment, skill and expertise in the mixing, application or use, or weather, or animal condition before, during or after application, all of which may affect the performance of the product, BioAg, to the maximum extent permitted by law, will not accept any liability for any failure in performance of the product, or any losses or damages whatsoever.

Except as expressly provided in these Conditions of Sale, no warranty, condition, undertaking or term, express or implied, statutory or otherwise, as to the quality or fitness for purpose of the goods is given or assumed by BioAg and all such conditions, warranties and liabilities (including liability as to negligence) express or implied relating to the goods are hereby excluded to the extent permitted by law. To the extent that liability can be shown (under law) it is limited to the replacement of goods or their equivalent monetary value only.

Batch No / DOM:

Net Contents

20 L

200 L

1,000 L