

Organically Certified Biostimulant Range



Developed to improve fertiliser usage and plant physiological function at each critical stage of crop or pasture development.

Soil & Seed® Organic

Formulated to improve soil microbial activity, natural soil fertility and moisture and nutrient utilisation. Enhances germination and early emergence.

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.

Each product is a source of metabolites and enzymes important to the stage of production, is a bio-chelators of nutrients as well as food resources for the crop and beneficial biology.

Nutrient	<i>Soil & Seed® Organic</i>	<i>Balance & Grow® Organic</i>	<i>Fruit & Balance™ Organic</i>
Nitrogen (%)	0.20	0.10	0.10
Phosphorus (%)	0.10	0.10	0.10
Potassium (%)	1.40	0.60	0.80
Sulphur (%)	0.20	0.10	0.10
Carbon (%)	12.00	3.00	5.00
Calcium (%)	0.30	0.10	0.10
Magnesium (%)	0.15	0.05	0.05
Sodium (%)	0.15	0.10	0.10
Copper (ppm)	250.00	-	-
Zinc (ppm)	330.00	2.00	4.00
Manganese (ppm)	20.00	5.00	5.00
Iron (ppm)	140.00	50.00	50.00
Cobalt (ppm)	0.50	0.10	0.10
Silicon (ppm)	350.00	350.00	300.00

Typical Analysis w/w



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

The microbial populations that the products support perform numerous functions that improve the condition of the soil and crop production. These include microbes that are nitrogen fixers and agents in remediating contaminated soil and that promote plant growth, while other species suppress root pathogens.

Together, *Soil & Seed*, *Balance & Grow* and *Fruit & Balance* provide plants with bioactive components and key nutrients.

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

