



## ORGANIC XTRA

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Composted Organic Manure  
Blood & Bone  
Natural Minerals  
Fish & Feather Meal  
Composted Seaweed  
*and Sulfate of Potash*

Directions of use:

Spread 100 - 200 grams per square metre (1-2 tonnes per hectare),  
depending on soil conditions.

### Typical Analysis :

Nitrogen (N)	As organic 4.0%	Sulphur (S)	As organic 0.7%
	<b>Total 4.0%</b>		As sulfate 0.7%
Phosphorous (P)	As water soluble 0.5%		<b>Total 1.4%</b>
	As citrate soluble 0.9%	Magnesium (Mg)	As organic 0.5%
	Insoluble 0.1%	Iron (Fe)	As organic 0.13%
	<b>Total 1.5%</b>	Copper (Cu)	As organic 75 mg/kg
Potassium (K)	As organic 1.4%	Zinc (Zn)	As organic 300 mg/kg
	As Sulfate 1.6%	Boron (B)	As organic 2 mg/kg
	<b>Total 3.0%</b>	Manganese (Mn)	As organic 320 mg/kg
Calcium (Ca)	As organic 2.1%	Molybdenum (Mo)	As organic 6 mg/kg
	As Mineral 0.3%		
	<b>Total 2.4%</b>		

ORGANIC XTRA - Coarse material : 95%    Fine material : 5%



**"Certified Organic"** by the Biological Farmers of Australia(BFA)

- *Premium blend* of organic fertilizers containing composted poultry manure, blood and bone, fish meal, seaweed extract, natural minerals and Sulphate of Potash.
- Provides a balance of nutrients and essential trace elements required for healthy plant growth.
- Used by landscape gardeners, golf courses, farmers and domestic gardeners alike.
- Particularly good for vegetables, roses, palms, garden beds and fruit trees.

**Directions of use:**

**Gardens, Trees, Shrubs and Vegetables** - Evenly spread 100-200 grams per square meter and water in well. For best results, mix into the soil before planting.

**Lawns** – Use *Organic Xtra for Lawns* at 100 grams per square meter

**THE BENEFITS OF USING AN ORGANIC FERTILIZER**

When you use an organic fertilizer, you are supplying more than just a full range of nutrients and trace elements required for the growth of healthy plants. There are many other benefits which include :

- \* the slow release of nutrients, feeding plants for many months,
- \* increased earthworm activity,
- \* improved soil quality by increased water retention and aeration,
- \* increased levels of beneficial micro-organisms and bacteria,
- \* a safe and easy to use fertilizer that will not burn or damage plants,
- \* a pH neutral fertilizer.

**Organic Fertilizers are Environmentally Friendly  
and will not burn your plants!!**