ExcelCrop



BIO-BONE

ExcelCrop Bio-Bone is a slow release powder fertilizer that is rich in protein, nitrogen, phosphorus, calcium and organic carbon, in addition to key macro and micro nutrients which many other fertilizers lack.

This sustainable formulation is made from high quality fresh fish and bone (diverted from landfill). Bio-Bone powder contains natural fish oils which have been proven to deter pests and limit plant diseases.

Bio-Bone provides the primary nutrients necessary for plants to thrive, by offering a source of burn-free nitrogen phosphorus and calcium, along with the other primary nutrients this supports year-round plant growth

ExcelCrop Bio-Bone is ideal for perennials and bulbs, and is an excellent, nutrient rich, alternative to traditional bone meal fertilizers. With high levels of phosphorus Bio-Bone aids flowering and fruiting and with high levels of calcium it improves new shoot development.

Slow Release Powder Fertilizer

- Produced from 100% pure ocean fish
- High in Nitrogen, Phosphorus and Calcium
- Slow-release source of burn-free fertilizer
- Provides a sustained nutrient supply which is beneficial for crops
- Micronised to <80 micron particle size for maximum absorption
- Superior alternative to traditional bone meal
- Reinvigorates microbes in the soil to support stronger plants and higher yields

Ensure that you look after and maximise your most important resource - your soil.

Using ExcelCrop Bio-Bone ensures that you are getting the maximum yields from your soil now and in the future.

Available in:
500kg bulk bag



100% Australian Made

ExcelCrop
Ph 1300 952 767
27 Quality Drive, Dandenong South VIC 3175
www.excelcrop.com



HOW TO APPLY

Field: Apply up to 1700kg per ha annually. Field rates are best calculated based on soil conditions and crop demand.

Row crops and acreage: Apply 400-700kg/ha depending on specific crop needs or depending on the required nutrients needs

Trees and Shrubs: Spread 800 grams per Tree - around the base, outwards to the drip line, mix into soil surface and water in well. For new planting, mix 20 grams into the planting hole, back fill after planting.

Bulbs: Apply one tablespoon per hole for average size bulbs, more for larger varieties.

Turf: For single applications, broadcast up to 0.1kg per 25m2. Apply up to a maximum of 0.3 kg per 25m2 annually.

Vegetable Gardening: To prepare new gardens, apply 1.5kg to a 10 square metre area by mixing properly in to the top soil.

Containers and large pots: Add 2 tablespoon per 3 litres or 2.5kg per cubic metre of soil or growing media.



TYPICAL ANALYSIS

Typical General Analysis	% W/W	Trace Elements	ppm
Nitrogen (N)	4.2	Copper (Cu)	2.4
Phosphorus (P)	9.6	Iron (Fe)	2364
Potassium (K)	0.4	Cobalt (Co)	1.2
Calcium (Ca)	19.2	Boron (B)	2.1
Sodium (Na)	0.2	Manganese (Mn)	93
pH	5.7	Zinc (Z)	178
Total Organic Carbon	17.2	Sulphur	1.6

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