

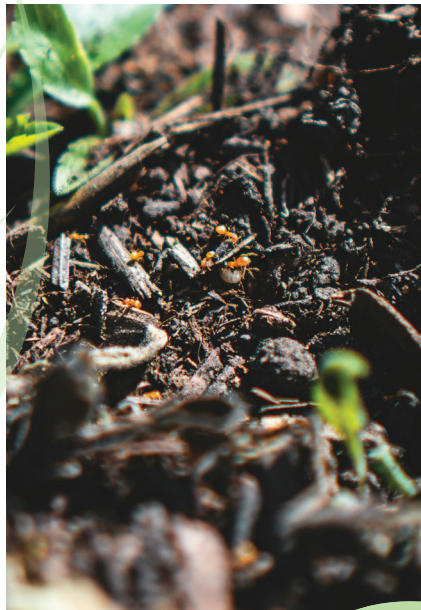
soilmate[®]

HuMate 4.8-2.2-3.6



With Carbon, Calcium, Magnesium & TE

- Offers burn-free nitrogen with phosphorus, potassium & calcium
- Reduces the need for NPK (inorganic) chemical fertilizers
- Reduces the toxic chemical compounds retained in the soil
- Supports strong, vigorous plant growth and returns higher yields
- Regulates pH in acid and alkaline conditions



740 Cranbourne-Frankston Rd
Cranbourne South, VIC, 3977

kg net

soilmate[®] HuMate 4.8-2.2-3.6



Soilmate HuMate 4.8-2.2-3.6 ingredients are sourced and manufactured in Victoria and includes slow release granules. HuMate 4.8-2.2-3.6 significantly improves soil health and increases soil fertility by providing the primary nutrients necessary for plants to thrive. Offering a source of burn-free nitrogen, along with other primary nutrients such as phosphorus and potassium. Unlike synthetic fertilizer, it also provides secondary nutrients such as calcium, carbon, humate and fulvic. Completely natural, non-toxic organic product that is safe on all soils and plants.

Application Rates

Vegetables:

150-200 kg per Ha

Short Crops (less than 10 weeks): Once per crop rotation within 2 weeks of planting. Long Crops (over 10 weeks): Twice per crop rotation. First application within 2 weeks of planting, second application midway through crop cycle.

Pasture:

200-350 kg per Ha. Apply in Spring and Autumn.

Fruit trees, ornamentals (and all crop types):

50-100 kg per Ha. Apply in Spring and Autumn.

Total Major Nutrients:	Unit
Nitrogen (N)	% 4.82
Phosphorus (P)	% 2.22
Potassium (K)	% 3.6
Sulphur (S)	% 0.922
Total Cations:	
Calcium (Ca)	% 5.4
Magnesium (Mg)	% 3.7
Total Minerals:	
Copper (Cu)	ppm 0.58
Zinc (Zn)	ppm 238
Iron (Fe)	ppm 209
Manganese (Mn)	ppm 13,754
Cobalt (Co)	ppm 2
Molybdenum (Mo)	ppm 135
Boron (B)	ppm 787
Carbon Content:	
Carbon	% 42.6



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Batch:

Expiry: