# **VEGGIE MATE**

Use for better tasting & more Nutrient-Dense Herbs and Veggies.

- · Use in all soil types
- · Slow release
- Will not burn
- · Use every 6 weeks
- Vegan friendly





4kg Bucket Up to 7m<sup>2</sup>

12kg Bag Up to 20m<sup>2</sup>

22kg Bag Up to 36m<sup>2</sup>

A 100% natural plant food containing 60 mineral elements, including plant available silica, natural rock phosphate. Organic material and over 30 beneficial soil micro-flora species.

Does not contain animal waste products.

#### What does it do?

Promotes healthier vegetables/herbs that are more able to withstand adverse conditions. Helps plants resist pest and diseases and improves post harvest shelf life. Encourages earthworm activity and discourages parasitic nematodes.

### Where and when to use it?

In the preparation of all new and existing vegetable gardens. Gives excellent results especially when used in the preparation of the vegetable bed and in the planting hole.

## How often do you use it?

LEAF VEGETABLES every 6-8 weeks.

FRUITING VEGETABLES eg; tomato, brassicas, every 3- 4 weeks. Also use Fruit Blend @100-200gm/m² (1-2 handfuls) every 3-4 weeks. More often if necessary.

# Other important information:

- ✓ Safe for use on all types of vegetables and herbs.
- ✓ Vegan friendly.
- ✓ Gives quicker results when worked into the soil.
- Can be spread over existing vegetables and watered in.
- ✓ Will not burn plant foliage or roots.
- ✓ For best results use in conjunction with other Earthlife garden products.
- Contains all natural ingredients including plant available silica and natural rock phosphate.



#### IS IT CERTIFIED ORGANIC?

It is a Certified Allowed Input for Organic Growers

Typical analysis of Veggie Mate			
Nitrogen	0.9%	Silica	32.0%
Phosphate	1.1%	Sulphate	0.7%
Potassium	1.2%	Iron	2.5%
Calcium	8.5%	Organic Matter	30.0%
Magnesium	2.9%	Plus 50 other micro nutrients	

#### **APPLICATION RATE**

**GENERAL FERTILISING** 600gm/m<sup>2</sup> (6 handfuls)

MOST PLANTING SITUATIONS 600gm/m<sup>2</sup> (6 handfuls)

TRANSPLANTING SITUATIONS

Add teaspoon to each planting hole

PROBLEM SOIL OR AREAS 800gm/m<sup>2</sup> minimum (8 handfuls)

POTTING 1-2 handfulls/300mm pot diameter

