

### Available In

4kg Bucket
Up to 40m<sup>2</sup> @ 100gm/m<sup>2</sup>

**12kg Bag** Up to 120m² @ 100gm/m²

**22kg Bag** Up to 220m<sup>2</sup> @ 100gm/m<sup>2</sup>

A complete lawn conditioner and fertiliser with 60 minerals including nitrogen, natural rock phosphate, potassium, sulphate, calcium, magnesium, iron, zinc, copper, boron, plant available silica and over 30 beneficial species of soil micro-flora.

### Why use Lawn Blend?

To achieve a low maintenance, healthy, green lawn that will handle heavy foot traffic, all things need to be in balance. If left unattended, imbalances will adversely affect the health of your lawn. Symptoms that show an imbalance may be present are yellowing or mottled leaves, unthrifty growth or the presence of lawn grubs.

Lawn Blend is able to enhance the growth of all lawns, as it not only feeds your lawn, but conditions the soil as well. This is achieved through Lawn Blend's ability to improve soil structure and provide the ideal environment for earthworm activity. This naturally encourages better lawn growth.

#### MORE THAN JUST A FERTILISER

Lawn Blend has similar abilities to Gypsum and Dolomite, in that it will reduce sodium levels in the soil profile, adjust and maintain pH while increasing the sweetness and friability of the soil. Other benefits of Lawn Blend include the ability to increase root structure, improve soil moisture retention and enhance the moisture-nutrient exchange between the soil and the lawn's root system. As you would understand, by improving the root structure of the lawn, its ability to access nutrient is increased and is therefore more able to withstand adverse conditions.

#### THAT THICKER, SOFTER FEEL

Lawn Blend contains a blend of minerals, microbes, nitrogen, phosphate, potassium, sulphur and trace elements that are known to assist in improving lawn growth. Increased resistance to disease and insects is achieved due to the improved nutrient uptake and enhanced health of the soil and lawn. When Lawn Blend is applied, instead of forcing the grass to grow

upright (excess nitrogen) more lateral growth is encouraged. This lateral growth increases the number of leaf blades present and gives lawns that lush, softer, thicker feel.

#### THE WEAR FACTOR

You no longer need to worry about the "wear factor". Concerns about foot traffic is a thing of the past as Lawn Blend provides the correct balance of nutrients to provide cellular strength. The lawn will become harder wearing, resulting in less wear in high traffic areas.

#### What does it do?

FROM SEED Garden Mate and Lawn Blend applied and incorporated one week prior to seeding will create the ideal environment for seed germination. Also promotes a healthier, more robust root system and stronger thicker leaf growth.

NEWLY LAID TURF Encourages root growth to go deeper to access more moisture and nutrients to reduce the period of stress and increases your lawn's ability to withstand adverse conditions and heavy foot traffic. Also encourages earthworm activity within the root zone, which enhances nutrient availability. Discourages the presence of lawn grubs.

LAWN MAINTENANCE Feeds and conditions established lawns, whilst promoting increased lateral growth. Less water will be required to keep your lawn looking fresh and healthy.

### Where and when to use it

EXISTING LAWNS Top-dress as required for that healthy fresh look.

NEW LAWNS Spread Garden Mate at 300-500gm/m<sup>2</sup> just prior to laying new turf, then apply Lawn Blend at 100gm/m<sup>2</sup> on top and water in.

# How often do you use it?

3 times per year minimum, or more often if necessary (does not burn).

- ✓ Ideal for use in other areas of the garden.
- ✓ Safe for Australian native plants.
- For best results use in conjunction with other Earthlife garden products.

## Other important information

- Suitable for all turf varieties.
- ✓ Contains a balanced blend of fertiliser (including a non-leachable natural phosphate), minerals and trace elements that are important in the establishment and maintenance of healthy lawns.
- ✓ Stabilises soil pH.
- ✓ Use Earthlife Break Down to degrade the lawn thatch.
- ✓ Using Earthlife Garden products reduces the arduous tasks of aeration and dethatching.

"I recently purchased and spread Lawn Blend. Although this year we experienced record winter drought, after applying Lawn Blend with normal watering, my Queensland blue couch which covers a large area, has not only fully recovered, but vastly increased its fresher look and density, with much better results than the various brands of products I have used in the past. I have also used Garden Mate, what a difference it has made to the garden, These are very good quality garden products and I have no hesitation to recommend these products to anybody."

S Ungerman, Morayfield



Common lawn fertiliser

Earthlife Lawn Blend

# **Application rate**

SEED LAWNS  $50 \text{gm/m}^2$  (half a handful approx) NEWLY LAID TURF Minimum  $100 \text{gm/m}^2$  (1 handful approx) ALL EXISTING LAWN Minimum  $100 \text{gm/m}^2$  (1 handful approx)

PROBLEM AREAS Minimum 150gm/m $^2$  (1-2 handfuls approx) alternatively, aerate and apply Garden Mate first (min. 300 gm/m $^2$ )

Typical analysis of Lawn Blend							
Nitrogen	Phosphate	Potassium	Calcium	Magnesium	Silica	Iron	Sulphate
4.0%	3.0%	2.5%	11.3%	2.0%	18.5%	1.8%	5.5%
Plus 60 other micro nutrients							