

# STARTER FERTILISER

## LAWN SEED FERTILISER

To ensure successful germination it is essential to apply a starter fertiliser when sowing your grass seed. The key major elements of NPK will provide the required nutrients to enhance strong seedling vigour.

**Ideal for the use on newly sown lawns or instant lawn areas**

### Analysis

**N    P    K**  
**5 : 6 : 6**

**Application Rate 20 – 30 g/m<sup>2</sup>**

### TEN STEPS TO A GREAT LAWN

1. Remove any undesirable grass types or weeds.
2. Lightly till soil if necessary.
3. Add a quality soil such as sandy loam where required to a depth of 100-150mm. Remember your lawn will only perform as well as the soil it is grown in.
4. Level area in preparation for seeding, allowing sufficient fall for water run off.
5. Carefully measure your area, (length x width) to ensure you have the correct amount of seed for your project. Remember insufficient seed could result in a sparse lawn.
6. Apply a suitable turf starter fertilizer (NPK) to ensure your young seedling has sufficient nutrient to establish.
7. Carefully select your lawn seed taking into account your desired objectives. Sow seed at the recommended label rates and remember better results are not gained by using excessive amounts.
8. Lightly rake and or roll the area to ensure your seed is in contact with the soil. Be sure not to bury your seed, 3-5mm depth is sufficient. Commence watering and keep soil moist for 2-4 weeks to ensure successful germination.
9. When your lawn requires mowing remember to remove only 1/3 of the leaf at any one time and follow suggested mowing heights.
10. To remain healthy and strong your lawn will require adequate amounts of fertilizer and watering. We strongly advise to over-sow your lawn 1-2 times per year to maintain density.