



# Planting Gel

PLANT STIMULANT & WATER RETENTION GEL



## OVERVIEW

Earthcare **Planting Gel** delivers a scientifically formulated blend of Seasol and Power-Fish from semi-hydrated water crystals, directly into the root zone of plants & turf to increase survival rates after transplanting.

**Planting Gel** stores water and nutrients within the root zone, where the plant needs them most. The added Seasol promotes good root development and improved plant performance. Once placed in the root zone the gel slowly releases moisture and nutrients, stimulating root growth reducing transplant shock and assisting plant establishment.



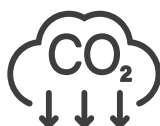
## FEATURES AND BENEFITS



Promotes vigorous root development



Saves water



Maintains root zone moisture for 3-5 years



Stimulates plant growth

## APPLICATION GUIDELINES

Size of plant	Scoops	Amount of Gel	Number of Plants per 10kg bucket
Tubes	¼ scoop	5 grams	2000
140 mm	½ scoop	10 grams	1000
200 mm	1 scoop	20 grams	500
300 mm	1 ½ scoops	30 grams	333
400 mm	2 scoops	40 grams	250
500 mm	2 ½ scoops	50 grams	200
Larger Plants	1 scoop into planting hole. Incorporate extra scoops into the backfill (1 scoop per 20 litres of backfill)		
Under Turf	1 scoop (20 grams) per square metre of prepared surface. (10kg Bucket covers 500 square metres)		

**Planting Gel** can be placed directly into the planting hole or incorporated into the backfill surrounding the root ball; under turf or simply broadcast over the top of the prepared planting surface.