

Naturally Composted Biologically Active Fertilizer

SUPER GROWTH

(Pellets, Granules, Fines)

N 3.5 P 1.85 K 4.0

NPK Fertilizer and Soil Conditioner +
Trace Elements + Microbes

Includes blood and bone, zeolite, sulphate of potash, natural rock phosphate, natural gypsum, worm castings, rock minerals, fish meal and seaweed extract.

Super Growth is not a steam processed and artificially composted product. Through a natural manufacturing process unique to Katek, this organic slow release fertilizer is a compost packed with live, healthy microbe cultures and rich in organic compounds, plant vitamins, humic and fulvic acids.

The aim of fertilizing with Super Growth is to achieve optimum plant nutrient levels whilst maintaining and feeding beneficial soil microbes.

Super Growth does not burn the plant therefore it can be applied directly where it is needed the most; in the active root zone without any wastage, loss or leaching effect. Super Growth significantly improves cation exchange capacity in the root zone and will increase the soils water retention.

The use of Super Growth can benefit you by:

- Increasing the availability of plant nutrients.
- Increasing profitability by improving yield.
- Cost savings from freeing up nutrients locked up in the soil and through reduced use of chemical fertilizers.
- Increasing disease resistance through biologically outcompeting the plant pathogens.
- Increasing shelf life and taste.



phone 0427 223 307
fax 07 5486 1270
email admin@katekfertilizers.com.au

Katek
Fertilizers Australia

www.katekfertilizers.com.au