



# Vitaplant Turf

9.5% N, 0%P, 6% K, 1%Mg, 3%S, 1%Fe, 1%Mn + Trace Elements

## PRODUCT DESCRIPTION

Vitaplant Turf is an organically enriched, phosphate free, liquid fertiliser for use on all turf situations. These include sporting grounds, bowling and tennis clubs, golf course fairways; roughs and greens and school grounds.

Based on kelp extract, Vitaplant Turf is scientifically blended with essential plant nutrients nitrogen and potassium. It also contains the vital elements iron and magnesium needed in chlorophyll production and manganese which assists the uptake of nitrogen.

Designed to target known deficiencies in turf, it encourages strong plant growth and excellent colour without the risk of burning. The addition of a humectant (a naturally occurring wetting agent) ensures an even spread over the plant leaf area and encourages easy absorption into the root system through the soil.

## BENEFITS

- Corrects soil deficiencies.
- Complete fertiliser with trace elements vital in nutrient depleted soils.
- Elements present in a form available for rapid plant uptake.
- Ideal in situations with high pH where iron and manganese is unavailable.
- Can be applied with a wide range of chemicals to avoid additional spray applications.
- Both nitrogen and potassium are in a form of potassium nitrate.
- Valuable source of essential plant growth proteins and amino acids.
- Humectant added for better distribution and absorption
- Easy to use and water soluble.

**1000lt purchases only**



## APPLICATION RATE ON TURF

CROP	RATE/Hectare	MIN DILUTION RATIO
Turf	20 - 50 litres	1:20 water

## APPLICATION NOTES

- Shake well before decanting. Use as directed.
- Best to apply when needed to correct deficiencies in the leaf or to use in part of a program.
- For best results leave on foliage to dry for 3-4 hours for quicker absorption and to avoid nutrient lockup issues from soil application.

## CAUTION

Nutrient can stain walkways and will need to be washed off prior to irrigation. Keep away from water sources such as ponds, pools etc

**REFER TO SAFETY DATA SHEET BEFORE USE**