

## GT Green

Encourages deep green colour and excess growth. GT Green is best suited to soils that are high in pH where iron and manganese is unusable for plant response but is also an excellent product for acidic soils where iron and manganese is more readily available. These elements are in sulphate form, which will aid sulphur deficient soils and assist the production of proteins within the plant. It will also help with the maintenance of soil pH extremes as it actively reduces pH.

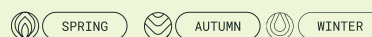
### Minimum Guaranteed Analysis W/W%

N	P	K	S	Ca	Fe	Mn
16.1	0	0	5.2	0	5	3



### Application Calendar

(best applied during growing season)



AVAILABLE 20L, 200L + 1000L



### Enhanced Turf Colour

Iron boosts chlorophyll formation, improving turf colour and resistance to disease while extending growth into winter.



### Faster Growth

High nitrogen fertilisers accelerate growth and help turf emerge from dormancy earlier in spring.



### Improved Nutrient Uptake

Manganese and humic acid enhance nitrogen uptake, enzyme activation, and photosynthesis, increasing plant vigour and disease resistance.



### Better Soil Health

Humic acid improves moisture retention, soil structure, and nutrient uptake, optimising fertiliser efficiency, especially in high pH, nutrient-deficient soils.

## Application Rates

Contact your Bailey's Representative for further details.

RATE /Ha	DILUTION
20-50L	400 - 1000L water

Always agitate well before use. Foliar apply to turf leaf, Do not water in, wait at least 3 hours to irrigate. Avoid application in extreme temperatures.

## Uses for GT Green

This is a balanced fertiliser combination that will aid chlorophyll production. It is an excellent supplement for high pH, nutrient deficient soils on a wide range of soil types.

