

SOIL



turgidity

# TURGOR

## WEAR TOLERANCE

*Turgor* contains silicon in its useable form to increase tissue strength, improve stress tolerance and enhance:

- **Ball Mark Resistance**
- **Wear and Temperature Tolerance**
- **Increased Turgidity**
- **Cleaner Mowing Cut**
- **Increased Speed**

*Turgor* contains proprietary technology which allows it to be readily absorbed by the root system, making the silicon significantly more mobile within the plant.

## PROFESSIONAL USE GUIDELINES

9

### ACTIVE INGREDIENTS

Phosphorus Pentoxide ( $P_2O_5$ ) water-soluble . . . . . 6,0%  
 or Phosphorus (P) water-soluble . . . . . 2,6%  
 Potassium Oxide ( $K_2O$ ) water-soluble . . . . . 12,0%  
 or Potassium (K) water-soluble . . . . . 10,0%

Net Weight: 1,205 kg/L

Rate of Application: Ideally, applications should be based on recommendations by a Floratine representative. Best results are seen by alternating soil and foliar applications. Generally apply 10 to 20 litres per hectare depending on the needs of the plants.



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