



HUMAVATOR

... 8-0-10

Turf Specific Soil Conditioner

Formulated to protect & improve soil bio mass

Helps reduce salt levels, black layer & thatch

Suitable for use on all cool and warm season grasses



Humavator will provide sustainable forms of Nitrogen and Potassium to the soil due to the phenolic complexities of its make up, whilst decomposing any unwanted thatch into a more useable food source for microbes. Along with its fertiliser and thatch digesting qualities, the humate component of this product will ensure that nutrients being applied and those present in the upper levels of the soil profile will be retained for the plant to absorb when required. The lignitious and amorphous properties of this product will stimulate the many biological processes that naturally take place in the soil. These microbial colonies often run out of fuel due to the invasion of chemicals of an unwanted and toxic nature. Humavator can restore harmony and balance to these colonies of biological activity that are so often forgotten or taken for granted.

Benefits:

- Improves soil structure
- Reduces soil compaction
- Reduces thatch retention in soil
- Increases the biological process
- Reduces salt levels

**Pack size:
20 Litre**

Suggested application rate:

Depending on severity of Thatch/Black Layer, the required rate will vary. For severe conditions, apply at 1 L/100m² (100 L/Hectare). For moderate conditions, and ongoing maintenance, apply from 250 ml - 1 L/100m² (25-100 L/Hectare). Apply evenly to Turf area in 25-50 L water per 100m². Irrigate immediately after application to ensure product reaches the root zone. Must be agitated consistently during mixing and application. Do not apply if temperature is over 30 degrees Celsius.

Minimum Analysis

Nitrogen (N) Total	8.0% W/V
as organic compounds	8.0%
Potassium (K) Total	10.0% W/V
as organic humate compounds	10.0%

“Seven months of Humavator (9 Apps) has removed 35 years of thatch & layering. The program has increased my root depth from 27mm to 155mm. The poa in my old greens has decreased whilst the bent population has increased dramatically.

Xavier Palamarzuk
Course Superintendent, Benalla GC”