

Product List

Superior Boost
Native
Pre mix

Superior Lift
Pre mix

Peat Magic Carbon Pellets

Peat
Fibrous 4 mm & 10 mm screened
Unprocessed fibrous peat

Humic Peat
10 mm screened
Turf wicket soil

Soil Conditioner
Australian Standard

Potting Media
Premium and Regular Potting Mix
Australian Standard
Bioflo Biofilter

Products available in packaged
Bulk bags, B-double loads
or larger quantities (POA)



Bioflo takes the unique filtration benefits of peat and combines them with intellectual property.

Bioflo uses peat substrates for wetland management and remediation of polluted run-off, waste-water and sewage systems.

Accreditations and Associations



Australian Standard
AS 3743 Lic SM2829
Standards Australia



Landscape
Industries Association Victoria



Biogreen is committed to delivering intelligent products and solutions for the environment.

The company is active in soil restoration, fertiliser delivery and environmental protection.

BIOGREEN™
'Saves water naturally'

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BIOGREEN™
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**CARING
FOR OUR
ENVIRONMENT**



Biogreen's History

Biogreen is an Australian company developing a reed sedge peat resource at Swan Marsh, near Colac, in south western Victoria.

Biogreen has the largest peat resource in the southern hemisphere - over 700 ha and has a 75 year mining lease.

Biogreen produces raw materials and peat based substrates for gardening, horticulture, viticulture, agriculture and Bio-Remediation.

Biogreen is also exporting products to the Mauritius and Asian markets.

Biogreen customers include commercial farmers around Australia such as fruit and vegetable growers, shires, councils and export customers.

Biogreen also supplies seed-growers, turf growers, sports ovals, golf and race courses.



New wetland site—Swan Marsh, Victoria

PRE-MIX TURF ACTIVATOR

- Improves soil structure
- Safe for the environment
- N:P:K 5.4:2.2:2 plus trace elements
- Is suitable for all types of turf
- Adds carbon to your soil for long term benefits

Application Rates

350-400 kg/ha new turf applications

10-15 kg/100 m² golf & bowling greens

30-40 kg/100 m² coring/renovating



Highton Bowls Club with Biogreen peat



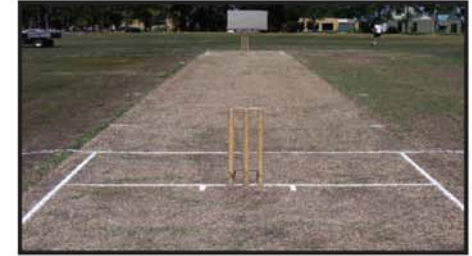
- N:P:K 5.4:2.2:2 plus trace elements
 - N:P:K lasts up to 90 days
 - Saves water usage
 - Safe for the environment
 - Improves soil structure
- Adds carbon to your soil for long term benefits
- Is suitable for all types of plants



Turf Benefits

Adding Biogreen peat at 10% by volume to a sandy soil almost halved hydraulic conductivity. **(AGCSA)**

Turf wickets



Biogreen turf wicket soil meets the requirements for construction of new wicket tables or as topdressing in existing wickets where the soil is black clay. **(Sports Turf)**

Bowling greens

Mixing peat pellets with sand at >10% by volume will improve moisture holding ability. **(Phil Ford)**

Instant turf

There is no doubt about the benefits of Superior Boost for use with turf. The humic acid is one of the keys involved in enhancing root development.

“When used on our turf the juvenile plants stayed stronger and healthier.”
(Lilydale Instant Lawn)