

ABUNDIGRO

Turf Performance Programs

Simple and effective solutions to improve your turf's health, appearance, and resilience. Follow these straightforward programs for exceptional results on your greens and pitches.



Soil Drench Conditioning Program



Purpose

Rebuilds soil health, microbial balance, and sustained turf resilience from the root zone up.



Key Benefits

1. Consistent turf performance and durability.
2. Improved drainage, colour, and resilience.
3. Healthier soil with better nutrient uptake.



Usage per Application PER HA

OXYTURF

10ℓ - 20ℓ

Breaks compaction, oxygenates soil profile.

BATTALION

50mℓ

Adds beneficial bacteria for healthier soil.

UKELP

5ℓ

Boosts root growth and stress relief.

MANNA

10ℓ

Provides balanced, organic nutrition.

SUPER SURFER

5ℓ

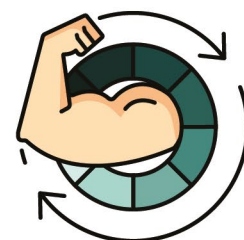
Improves infiltration and nutrient movement.



How Often

Apply every 3–4 weeks

Wash in with 3–5 mm of irrigation or light rainfall, ideally early morning or late afternoon.



Foliar Pre-Match Stress Relief Spray Program



Purpose

Rapidly enhances turf health, colour, and stress resilience ahead of high-impact play.



Key Benefits

1. Vibrant, lush turf with a professional appearance.
2. Stronger, more durable turf under heavy use.
3. Fast preparation for top-level play.



Usage per Application PER HA

OXYTURF

10ℓ

Clears compaction and improves drainage.

CHAMPION

10ℓ

Intensifies turf colour and vitality.

UKELP

5ℓ

Promotes recovery and root-zone health.

GLADIATOR

1ℓ

Strengthens turf and boosts recovery.

SUPER SURFER

500mℓ

Enhances spray efficiency and coverage.

MANNA

10ℓ

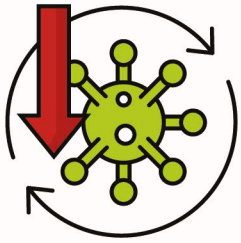
Provides balanced, organic nutrition.



How Often

Every 3 - 4 weeks, 10 - 14 days after Soil Drench.

Spray during cool morning or late afternoon; irrigate next day with 3–5 mm to wash in residue.



Disease Suppression Program



Purpose

Prevent diseases and build a healthier soil environment.



Key Benefits

1. Reduced disease pressure and healthier turf.
2. Stronger, more resilient roots and plants.
3. Improved soil health and long-term performance.



Usage per Application PER HA

OXYTURF

20ℓ

Oxygenates the soil to fight anaerobic conditions.

BATTALION

50mℓ

Suppresses harmful pathogens and enhances microbial activity.

UKELP

5ℓ

Builds resilience and supports healthy roots.

GLADIATOR

1ℓ

Reinforces cell walls to reduce stress.

SUPER SURFER

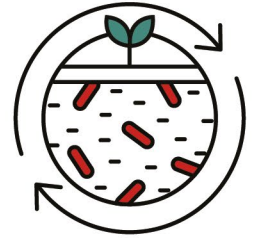
500mℓ

Improves spray application and product absorption.



How Often

Apply monthly or as needed.



Thatch Degradation & Black Layer Program



Purpose

Break down thatch and eliminate black layer for a cleaner, healthier soil profile.



Key Benefits

1. Faster thatch breakdown and improved drainage.
2. Healthier soil with better water flow.
3. Cleaner, more breathable soil profile.



Usage per Application PER HA

OXYTURF

20ℓ - 40ℓ

Clears compaction and improves drainage.

BATTALION

50mℓ

Adds beneficial bacteria for healthier soil.

UKELP

5ℓ

Promotes recovery and root-zone health.

SUPER SURFER

500mℓ

Enhances spray efficiency and coverage.



How Often

Every 4-6 weeks or as needed.

Simple Instructions for All Programs

1. Mix products in the recommended order, starting with water and adding each product gradually.
2. Follow the dilution rates provided.
3. Apply evenly using a sprayer or irrigation system.
4. Adjust frequency based on turf condition and seasonal needs.

WHY CHOOSE ABUNDIGRO PROGRAMS?

Simple and Effective:

Easy-to-follow steps for superior results.

Scientifically Backed:

Products designed to solve real turf challenges.

Trusted by Professionals:

Used by top groundsman and greenkeepers across the industry.

PRODUCT INDEX

- Increased Root Zone Oxygenation
- Thatch Degradation
- Improved Percolation



Page 4

- Root Growth
- Stress Tolerance
- Soil Health



Page 6

- Balanced Nutrition
- Soil Structure Improvement
- Microbial Diversity



Page 8

- Water Penetration Improvement
- pH Buffering
- Foliar Nutrient Absorption



Page 10



- Colour Enhancement
- Stress Resilience
- Nutrient Efficiency



- Structural Integrity
- Stress Resistance
- Nutrient Absorption



- Disease Suppression
- Root Strengthening
- Nutrient Efficiency

