



2026 / PRODUCT COLLECTION

Performance starts from the ground.

PROFESSIONAL TURF NUTRITION

Football pitches / Golf courses / Premium landscapes

Product catalogue

THE PRODUCT COLLECTION

One range. A considered programme.

GrassRex is a manufacturer and brand owner focused on professional turf nutrition. Our approach brings products, technical information and field observations into a practical care programme.

01



Backbone

Nitrogen, magnesium and calcium support

02



Magnus

Nitrogen and magnesium for colour-focused care

03



Center Midfield

Organic matter, amino acids and micronutrient support

04



Tank Mix

pH management for tank mixtures

05



Revenge

EDDHA-chelated iron support

06



Manager's Secret

Support for turf care during stress periods

Six products. Distinct roles. Explore the composition and care focus of each product, then plan its place in your turf programme.

01 / PRODUCT PROFILE

Backbone

Nitrogen, magnesium and calcium support



Composition at a glance

Constituent	%
Organic matter	10
Total nitrogen	8
Nitrate nitrogen	8
Water-soluble magnesium oxide (MgO)	4.5
Water-soluble calcium oxide (CaO)	9
Maximum chlorine	1
pH range	4 - 6

Constituents are shown individually. Nitrogen fractions and other constituents may overlap; percentages must not be added.

Organic matter **10%**

Water-soluble calcium oxide (CaO) **9%**

Total nitrogen **8%**

APPLICATION PLANNING

Set dose, method, water volume and compatibility against the current product label and a site assessment.

Explore product & technical documents

02 / PRODUCT PROFILE

Magnus

Nitrogen and magnesium for colour-focused care



Composition at a glance

Constituent	%
Nitrate nitrogen	6
Water-soluble magnesium oxide (MgO)	9

Constituents are shown individually. Nitrogen fractions and other constituents may overlap; percentages must not be added.

Water-soluble magnesium oxide (MgO) 9%

Nitrate nitrogen 6%

APPLICATION PLANNING

Set dose, method, water volume and compatibility against the current product label and a site assessment.

Explore product & technical documents

03 / PRODUCT PROFILE

Center Midfield

Organic matter, amino acids and micronutrient support



Organic matter **40%**

Total humic + fulvic acid **18%**

Total nitrogen **10%**

Composition at a glance

Constituent	%
Organic matter	40
Total nitrogen	10
Urea nitrogen	6.5
Ammonium nitrogen	2
Organic nitrogen	1.5
Total humic + fulvic acid	18
Free amino acids	7
Water-soluble boron	0.09
Water-soluble copper	0.09
Water-soluble iron	0.4
Water-soluble zinc	0.3
pH range	3.5 - 5.5

Constituents are shown individually. Nitrogen fractions and other constituents may overlap; percentages must not be added.

APPLICATION PLANNING

Set dose, method, water volume and compatibility against the current product label and a site assessment.

Explore product & technical documents

04 / PRODUCT PROFILE

Tank Mix

pH management for tank mixtures



A considered tank mix.

pH management forms part of mixture preparation. Review the water, the intended products and the application equipment together.

- 01 Assess the source water
- 02 Check mixture compatibility
- 03 Confirm the application plan

APPLICATION PLANNING

Set dose, method, water volume and compatibility against the current product label and a site assessment.

Explore product & technical documents

05 / PRODUCT PROFILE

Revenge

EDDHA-chelated iron support



Composition at a glance

Constituent	%
EDDHA-chelated iron	6

Constituents are shown individually. Nitrogen fractions and other constituents may overlap; percentages must not be added.

EDDHA-chelated iron **6%**

APPLICATION PLANNING

Set dose, method, water volume and compatibility against the current product label and a site assessment.

Explore product & technical documents

06 / PRODUCT PROFILE

Manager's Secret

Support for turf care during stress periods



Composition at a glance

Constituent	%
Organic matter	15
Alginic acid	0.6
Water-soluble potassium oxide (K ₂ O)	3
pH range	6 - 8

Constituents are shown individually. Nitrogen fractions and other constituents may overlap; percentages must not be added.

Organic matter **15%**

Water-soluble potassium oxide (K₂O) **3%**

Alginic acid **0.6%**

APPLICATION PLANNING

Set dose, method, water volume and compatibility against the current product label and a site assessment.

Explore product & technical documents

Built around your surface.

From the first training session to the final whistle, turf care is a continuous programme. Match the product selection to the needs of the surface.

01 **Football pitches**

Preparation, recovery and seasonal nutrition for stadiums and training grounds.

02 **Golf courses**

Consider green, tee and fairway conditions within the existing care programme.

03 **Premium landscapes**

A planned approach for villas, hotels, resorts and carefully managed landscapes.

01

Assess the surface

Review turf species, rootzone, water and the current programme.

02

Plan the application

Use the current label to confirm dose, timing and compatibility.

03

Record the response

Record conditions, dates, photographs and relevant measurements.

Manufacturer & brand owner

Let's build your turf programme.

Tell us about your surface, your current programme and the next challenge. Start a technical conversation with GrassRex.

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Scan to start a conversation

This catalogue provides a product overview. Follow the current label and technical guidance for application. Product imagery is for presentation; supplied packaging may vary.