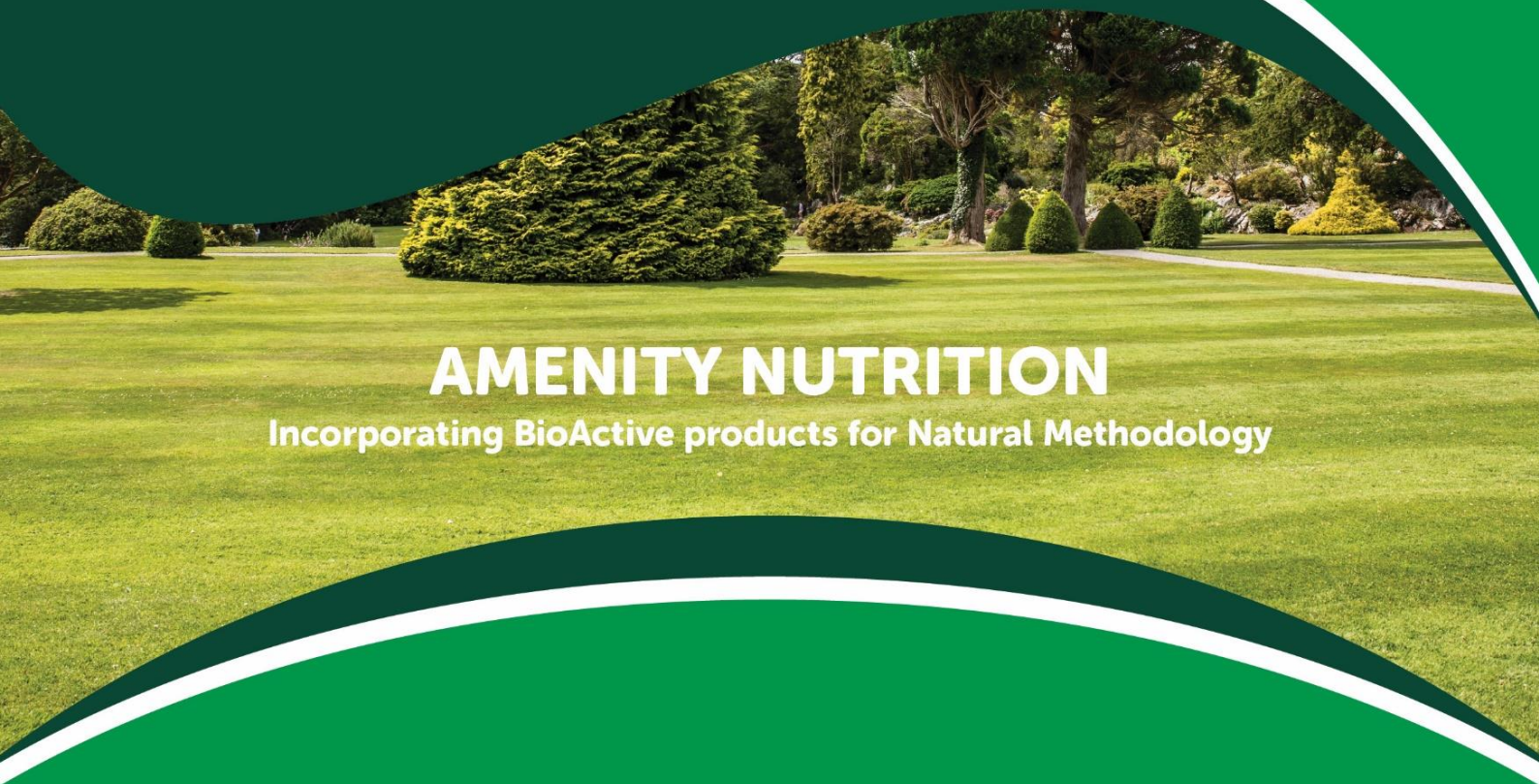




AMENITY PRODUCT GUIDE

SPORTS · HORTICULTURE · DOMESTIC · AGRICULTURE

EU



AMENITY NUTRITION

Incorporating BioActive products for Natural Methodology

www.angus-horticulture.co.uk



For best quality, value and service

Notes

Version: 1-EU-SPR-2025



For best quality, value and service

Angus Horticulture produces world-leading conventional and BioActive™ plant nutrition products.

We are proud of our heritage as a fertiliser manufacturer and the high-quality products that we supply to meet our customers' requirements. Our independent, family-business structure allows us to offer a bespoke flexibility of service that is not matched by our competitors. Angus Horticulture is committed to providing high levels of customer service to all our customers, alongside friendly, efficient and seamless communication.

We produce some of the best fertilisers available on the market today and supply them competitively throughout the UK, Ireland and Europe. We take a holistic approach to plant nutrition, considering all aspects of root zone health and plant requirements. Our products are produced using the most technically advanced and up-to-date raw materials and manufacturing processes in the industry, and we continually revise and improve our formulations to bring new products to our customers.

Please enjoy browsing our brochure and choosing which of our products most suit your needs. We offer much more than we include in this brochure, so please get in touch if you are interested in something that you can't find in these pages.





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Granular Fertilisers

Angus Horticulture's granular fertilisers are formulated to deliver outstanding nutrition in all sports and amenity turf situations. Our premium Turf Rise range is complemented by our high-quality Turf Care range to bring you products which can master every challenge presented through the growing season.

Our granular fertilisers are manufactured with the aim of producing user-friendly products that achieve excellent results.

In addition to the products included in this brochure, we offer a bespoke manufacturing service. Please get in touch if you would like to find out more, or if there is something that you cannot see in this brochure.



Turf Rise Granular Fertilisers

Available in both mini (1 - 2.5mm) and micro (0.5 - 1.5mm) granules, Turf Rise granular fertilisers have been specially formulated by Angus Horticulture to supply all required nutrients to fine turf throughout the growing season. The micro granules offer an extremely high-quality product with the added advantage of better spreading ensuring a more even grass response in both growth and colour.

All products in this range are 100% homogenous, meaning that all nutrients are present in each granule, thus ensuring consistent results.

The range contains an ideal balance of N, P & K as well as Mg, Fe & Ca and, additionally, the granules incorporate seaweed to provide further benefits.

- > Outstanding quality and consistency
- > Available as mini or micro granules
- > Granules are easily applied, to achieve uniform nutrient dispersal
- > Programmed applications supply perfectly balanced nutrients
- > Seaweed incorporated to aid root zone and plant health

Spring Rise	10-4-4 + 8% CaO + 4% MgO + 3% Fe + seaweed
Autumn Rise	3-0-22 + 6% CaO + 4% MgO + 3% Fe + seaweed

For these products, we recommend an application rate of a minimum of 35 g/m² to prevent speckling.

Turf Care Granular Fertilisers

The Turf Care range has been formulated by Angus Horticulture to give standard nutrition to all fine turf throughout the growing season. The products in this range are a balanced complex of granules manufactured with ease of application and plant safety as a priority. The inclusion of iron generates a rich green colour, whilst magnesium and potassium ensure good cell structure and chlorophyll production.

All products in this range are 100% homogenous to ensure excellent results.

- > Homogenous granules for even nutrient distribution
- > Wide range of products to suit every situation
- > Available as a mini (1-2.5mm) granule

Spring & Summer

12-3-9 + 2 % MgO + 2 % Fe

High N, Summer

14-0-7 + 3% MgO + 2% Fe

Also available as micro (0.5-1.5 mm) granule

Autumn & Winter

3-0-12 + 2% MgO + 2% Fe

Spring & Summer, Zero P

12-0-9 + 2% MgO + 2% Fe

High K + Mg

0-0-30 + 6% MgO + 12% SO₃

Angus Pro Renovator

5 - 15 - 8 + 11% CaO + 6% MgO + 14% SO₃

Spring Lawn Fertiliser

11-5-5

N Plus

15-0-0 + 3% CaO + 5% MgO + 14.5 SO₃

For these products, we recommend an application rate of a minimum of 35 g/m² to prevent speckling.

Turf Care High Iron

Angus Horticulture has developed a range of granular turf fertilisers that contain high levels of iron (Fe) for use on sports turf. Iron is essential to the plant as it is involved in the synthesis of chlorophyll and is present in important proteins and enzymes. Iron is also involved in the photosynthetic process and in nitrogen fixation.

Corrections in iron levels ensure healthy plants which is why we are pleased to offer the range of analyses below. These products are homogeneous granules with all of the nutrients present in every granule for great results every time.

> Available as a mini (1-2.5mm) granule

High K + Fe

4-0-8 + 4% Fe

N, P + High K + Fe

6-5-10 + 6% Fe

Also available as micro (0.5-1.5 mm) granule

Quick Green

4-3-8 + 4% Fe



Please note that these products may have an adverse effect on moss.

Turf Care Granular Fertilisers

Angus Horticulture offers a comprehensive range of quality 2-4 mm granular fertilisers that are suitable for use on fairways, outfields and sports pitches.

All products in this range are 100% homogenous, meaning that all nutrients are present in each granule thus ensuring excellent results. Our wide range of formulations means there is a product for every situation.

Spring & Summer	9-7-7
Fairway High N	12-6-6
Autumn Choice	3-12-12
Autumn Choice High N	5-12-12
High N +P:K	20-8-11
Balanced N:P:K	16-15-15 + 6.5% SO ₃

Turf Care Pre-Seed Fertilisers

Pre-Seeder	6-9-6
Zero N Pre-Seeder (2-5mm blend)	0-20-20
Zero N Pre-Seeder Special (2-5mm blend)	0-24-24 +3% CaO



For these products, we recommend an application rate of a minimum of 35 g/m² to prevent speckling.





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ProloNg® Technology

ProloNg® fertilisers are formulated to overcome the problem of loss of applied nitrogen (N), which can take place by volatilisation, de-nitrification and subsequent leaching.

Research estimates that up to 50% of nitrogen applied worldwide is lost to the environment rather than utilised by plants. The naturally occurring enzyme 'urease' works to break down urea into a form that can volatilise, causing nitrogen loss. Leaching of nitrate can also be significant and damaging to the environment.

ProloNg® uses technology that actively shields and manages nitrogen in the soil at molecular level. The shield prevents the action of urease on applied nitrogen and slows nitrification. This allows the plant improved access to stable forms of nitrogen throughout the growing season, without destroying the spectrum of naturally occurring soil bacteria and enzymes.

ProloNg® technology is biodegradable, water soluble and leaves no adverse environmental footprint. ProloNg® fertilisers are ideal for all sports turf applications.

ProloNg®, by preventing nitrification, eliminates lush plant uptake of nitrates. This results in a lower likelihood of flushes of unwanted growth and reduction in soft tissue (stored protein in leaves), and therefore reduced disease susceptibility. ProloNg® facilitates nitrogen use efficiency, which enables prolonged availability of applied nitrogen and ensures that root zone biodiversity is maintained.

- > Increased NUE from every application
- > Promotion of tillering and sward density
- > Reduction in unwanted growth flushes
- > Low salt formulations
- > Safely applied at any time of year when conditions allow
- > Excellent grass colour

ProloNg® mini

Our ProloNg® mini (1-2.5 mm) range offers our ProloNg® technology in high-quality, homogenous, mini granular fertilisers that are specifically formulated for quality fine turf. ProloNg® mini fertilisers offer:

- > Low salt formulations
- > Especially formulated to encourage and maintain healthy root zones and look after the biota
- > 100% of nitrogen is treated with ProloNg® technology
- > Guideline longevities, based on recommended application rates, are 2-3 months for spring/summer application and 4-5 months for autumn/winter application
- > Safe for use throughout the year

ProloNg® Tees and Greens Spring

12-0-15 + 4% CaO + 3% MgO + 6% SO₃ + 1% Fe

ProloNg® Tees and Greens
Summer

16-2-10 + 3% CaO + 2% MgO + 6% SO₃
Also available as micro (0.5-1.5 mm) granule

ProloNg® Tees and Greens
Autumn

7-0-18 + 3% MgO + 2% Fe
Also available as micro (0.5-1.5 mm) granule

ProloNg® Fairways & Pitches
Spring & Summer

24-3-7 + 2% MgO

ProloNg® All Turf All Year

14-1-7 + 4% CaO + 3% MgO + 2% Fe

ProloNg® Spring Rise Pro

10-4-4 + 8% CaO + 4% MgO + 3% Fe + seaweed

ProloNg® All Turf Spring

11-5-5 + 3% CaO + 8% SO₃

For these products, we recommend an application rate of a minimum of 35 g/m² to prevent speckling.

ProloNg® 1-3mm

Quality homogenous 1-3mm granules for fairways and sports pitches

ProloNg® Fairway & sports pitches

18-2-18 + 2% CaO + 8% SO₃

ProloNg® Soluble

ProloNg® Greens, Tees,
Fairways & Pitches

46-0-0

1 mm soluble prills

ProloNg® 2-5mm Blends

ProloNg® Pre-Seeder

12-10-18 + 4% MgO + 12% SO₃ + humates + seaweed +
zeolite

ProloNg® Grow-In

20-4-20 + 3% CaO + 1.5% MgO + 8% SO₃ + seaweed

ProloNg® High N Spring & Summer

28-3-15 + 1.5% CaO + 1% MgO + 5% SO₃

ProloNg® Late Summer

16-5-25 + 3.5% CaO + 1.5% MgO + 12% SO₃

ProloNg® High K Autumn Feed

15-0-25 + 4% CaO + 3% MgO + 10% SO₃ + seaweed

ProloNg® Autumn High K

10-0-30 + 7% CaO + 2% MgO + 10% SO₃ + seaweed

ProloNg® 2-5mm

ProloNg® Just N

46-0-0

ProloNg® Fairway High N

12-6-6 + 3% SO₃

For these products, we recommend an application rate of a minimum of 35 g/m² to prevent speckling.

Turf Rise Methylene Urea

Angus Horticulture's granular fertilisers containing methylene urea have been used successfully in many situations where an extended availability of nitrogen is required. These products offer long-lasting nitrogen availability (up to 24 weeks).



- > Further benefits of this product includes:
- > Increases NUE
- > Reduces nitrate leaching and groundwater pollution
- > Increases natural soil and root zone fertility
- > Encourages rapid root development
- > Plant safe with very low levels of phytotoxicity and scorch potential
- > Suitable for use of greens, tees and approaches as well as fairways and sports fields, giving predictable results for healthy, green grass plants
- > Available as a mini (1-2.5mm) granule

Turf Rise MU

15-1-15 + 1% MgO + 2.5% CaO + seaweed



Lawn Sands

Angus Horticulture offers a range of superior lawn sands that are based on specially graded and dried sand blended with macro- and micro-nutrients that are derived from high-quality raw materials.

We can also manufacture bespoke products and add other nutrients when required.

Lawn Sand	3-0-0 + 3% Fe
Autumn Lawn Sand	0-0-8 + 1% MgO + 3% SO ₃ + 6 % Fe
Lawn Sand + Magnesium	3-0-0 + 3% MgO + 5% Fe
Lawn Sand, High Iron	3-0-0 + 7% Fe
Lawn Sand, Low Iron	5-0-0 + 2% Fe
Sward Booster	9-0-0 + 11% Fe





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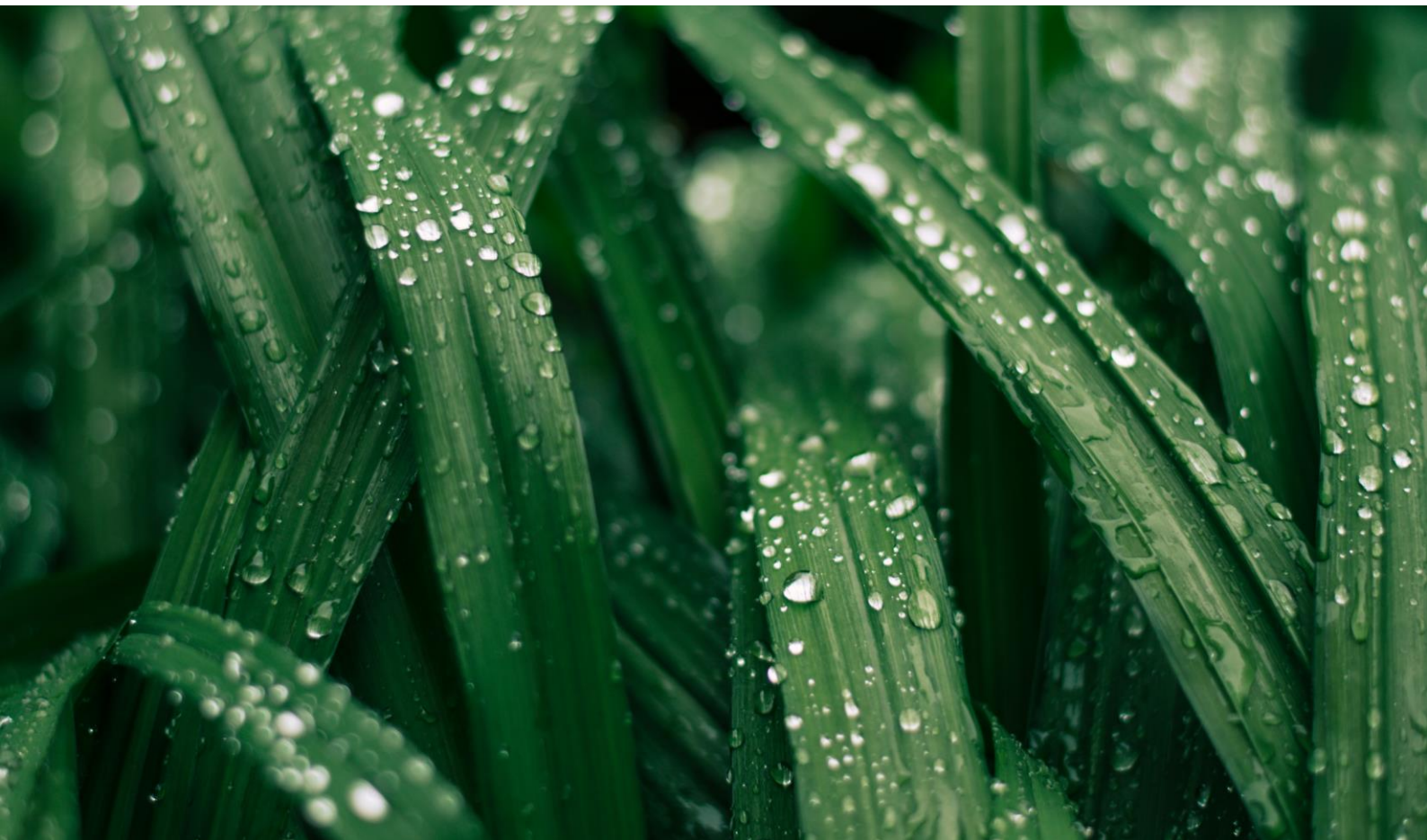
Liquid Fertilisers

We offer a range of high-quality liquid plant nutrition products that have been formulated to provide the perfect product for every season.

Our liquid products includes our premium Turf Rise Slow-Release Nitrogen (SRN) Liquid Fertilisers and our quality range of Turf Care Liquid NPK Fertilisers.

We also offer a range of liquid amendments that supply additional nutrients to plants in accordance with their specific needs.

If there are any products or analyses that you cannot see in this brochure, please speak to a member of the team about the bespoke manufacturing service that we offer.



Turf Rise SRN Liquid Fertilisers

Turf Rise Slow-Release-Nitrogen (SRN) liquid fertilisers provide slow-release nitrogen for highly efficient foliar application and long-lasting root zone treatments. Turf Rise SRN fertilisers are available in a range of formulations with 60% of the nitrogen (N) in each product being slow release (MU).

Formulations containing TE 0.01% CaO + 0.01% Fe + 0.04% Mn + 0.04% Zn & traces of Mg, B & Cu.

- > Near neutral pH and non-hazardous
- > Suitable for application on all fine turf and sports fields
- > Promotes vigorous rooting and dense swards
- > Easily applied via overhead irrigation or in low volume sprays
- > Provides 8-12 weeks gradual release of nitrogen following application without unwanted flushes
- > Gives improvements in both leaf and root size
- > Low salt formulations to protect roots and root zone environment

Turf Rise SRN 28-0-0 (w/w)

Turf Rise SRN 18-3-6 + TE (w/w)

Turf Rise SRN 15-0-10 + 0.2% Fe (w/w)

Turf Rise SRN 12-0-15 + TE (w/w)



Turf Care Liquid NPK Fertilisers

Our range of Turf Care Liquid NPK fertilisers are formulated to overcome the most challenging situations across the whole season.

They are manufactured on-site using high-quality raw materials. All analyses as w/w*.

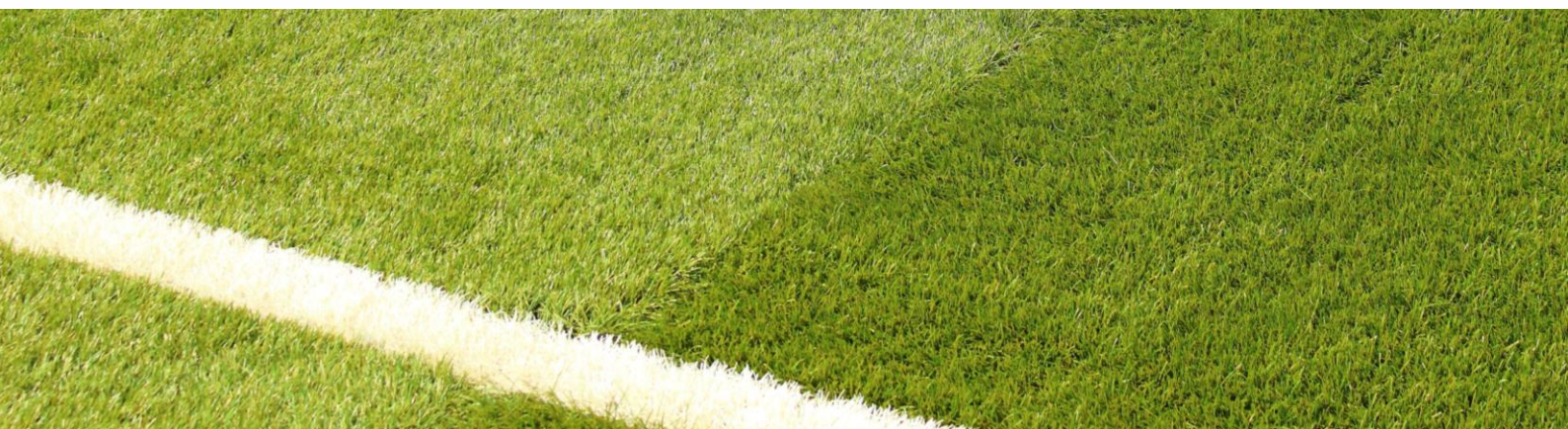
Turf Care High N with K	18-0-10 + seaweed & humates
Turf Care High K with N	3-0-20
Turf Care High N with P & K	18-5-10
Turf Care High K with N & P	6-2-12 + seaweed
Turf Care High N +K	12-0-4.5 + seaweed & humates Includes nitrate nitrogen (N) for immediate uptake
Turf Care Spring Boost	14-3-7
Turf Care N:K Pro	10-0-12.5 + seaweed & humates
Turf Care Autumn Special	8-1.5-3 + 2.5% SO ₃ + 1% Fe + humates
Turf Care Extra Green	20-0-0 + 6% Fe
Turf Care Straight K	0-0-30
Turf Care Straight N*	17-0-0 (w/v)



Liquid Specials

PotSi 0-0-14 + 7% Si + humates (w/w)

PotSi is formulated to increase the strength of plant stems which helps increase sunlight interception to boost photosynthesis and resilience to pathogens. It also supports plants to thrive when risks of abiotic stress, such as drought, are high. Also included are humates, which encourage root strength.



Potassium Acetate 0-0-24 (w/w)

Potassium Acetate is a great choice to quickly strengthen turf. Potassium Acetate is a highly soluble form of K ensuring quick assimilation of the nutrient through soil, growing media or foliar applications. Our formulation is low salt and chlorine free making it safe for soil microbes whilst also having low phytotoxic potential.



Liquid Specials

Robust 10-0-0 + 3% MgO + 13% CaO (w/w)

Angus Robust takes all of the complications out of Ca and Mg applications. Our formulation precisely balances both ions for quick absorption into the plant without any antagonistic effects. The product is a low salt and chlorine free formulation, making it safe to beneficial microbes.



Phosphite 4-25-16 (w/w)

Angus Phosphite, applied as a foliar application, is quickly absorbed through translaminal processes across the leaf, down the phloem to the roots where it encourages healthy growth. It helps encourage plants' own natural defence mechanisms, making them more resilient in the face of abiotic stresses and pathogen attacks.



Iron Products

Granular Soluble Ferrous Sulphate

Our ferrous sulphate product is a soluble 2-4 mm granule. The 2-4 mm sizing ensures a high-quality, flowable product with a long shelf-life that does not cake in the bag.

- > Soluble in water for easy application
- > Grass responds quickly, achieving rapid green-up



Angus FeN™

5-0-0 + 5% Fe (w/w)

Angus FeN™ is a high-quality liquid iron product for use on all sports turf surfaces.

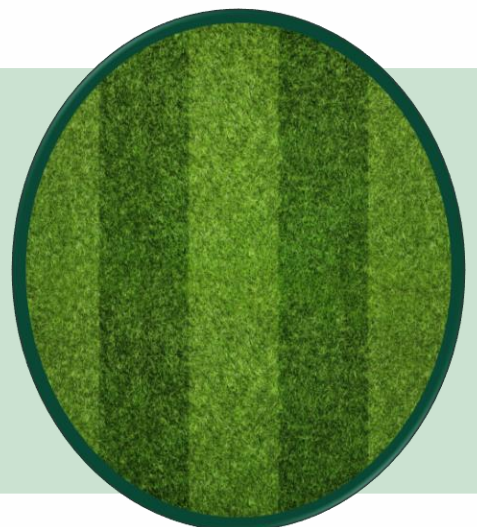
- > Complexed iron product offering quick response
- > Results in long-lasting green-up for all turf surfaces
- > Non-staining formulation

Angus Straight Iron

6% Fe (w/v)

Angus Straight Iron contains 6 % iron in solution. This liquid product is based on ferrous sulphate and offers a low-cost green-up for amenity surfaces.

- > Promotes strong, healthy grass of good colour







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BioActive™

Angus Horticulture have been at the forefront of formulating and manufacturing products aligned to harness natural methodologies through our BioActive™ range. While not advocating the complete suspension of chemical nutrients, we do believe that it is possible to significantly reduce chemical inputs.

Angus BioActive™ products enable:

- > High product quality finish
- > Increased plant health and resilience
- > Better establishment
- > Lower environmental impacts
- > Reduced costs associated with reactive chemical treatments
- > Increased beneficial bacteria and fungal activity

BioActive™ Invigo & Invigo Plus

Invigo & Invigo Plus are carefully formulated blends of products derived from plants. They are designed to provide an organic-based feed for all grass surfaces and have the added benefit of iron (Fe) complexed with carbohydrates and humates.

The products are formulated with 95% (Invigo) or 75% (Invigo Plus) organic or natural raw materials, which provide both readily available and slow-release macro and secondary nutrients.

- > Improves turf density and root density, and enhances plant colour
- > Ensures healthy microbial populations in root zones
- > Improves disease resistance & stress tolerance



Invigo

7-2-3 + TE + humates & carbohydrates (w/v)

Also includes carbohydrates (25% sugars), humic & fulvic acids (>2.4% humic substances).

Invigo Plus

7-0-3 + TE + humates & carbohydrates (w/v)

Also includes carbohydrates (25% sugars), humic & fulvic acids (>1.7% humic substances).





BioActive™ Formula Green

BioActive™ Formula Green has been specially formulated to enhance your customers' productivity by combining several treatments in one flexible product that can be used in any sports turf application.



Formula Green provides the following:

- > Blended plant (including algae and fungi) extracts that stimulate physiological processes that further aid plants to acquire and use nutrients whilst counteracting abiotic stresses.
- > Readily available key nutrients N and Fe. These are key to developing and maintaining healthy plants.
- > High-quality carbohydrates to aid plant produced sugars.
- > Humic & Fulvic acids to mitigate stress, increase nutrient uptake and improve water retention in substrates around the plant.
- > A comprehensive package of amino acids.

0.5% MgO + 1% Fe + 0.01% B + 0.03% Cu + 0.06% Mn + 0.02% Zn + trace Mo + Carbohydrates (>20% sugars) + Humic & Fulvic Acid (>4% humic substances) + Amino Acids (0.24%), Seaweed Extract (10%)

BioActive™ Humic & Fulvic Acid

Our BioActive™ Humic & Fulvic Acid can be effortlessly applied through all irrigation systems and spray application equipment to provide a source of energy for soil microbes present in the root zone. It is also a source of organic carbon, sulphur and potassium necessary for healthy plants

Our Humic and Fulvic Acid derived from Lignite Ore offers compatibility and flexibility when mixing with most plant nutrients. Quality humate products help to:

- > Improve root zone structure
- > Increase nutrient exchange and retention (by increasing CEC)
- > Enable plants to obtain nutrients more readily
- > Stimulate microbial growth
- > Improve nutrient absorption & increase nutrient uptake
- > Stabilise pH
- > Increase stress tolerance within the plant
- > Improve seed germination
- > Enhance shoot and root growth in turf
- > Encourage increased chlorophyll content within plant



BioActive™ Seaweed

BioActive™ Seaweed is formulated to be high in soluble bioactive compounds and low in insoluble cell wall material, making it suitable for a vast range of amenity applications.

Bioactive Profile	BioActive™ Seaweed	Competitor Seaweed
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Betaines Content (mg/100mls)	141	103
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Auxins Content (mg/100mls)	22.5	21
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Gibberellins Content (mg/100mls)	17.5	26
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Cytokinin Content (mg/100mls)	15	19
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Alginate acid (g/100mls)	10.9	9.2
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Laminarin (g/100mls)	2.3	2.5
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Fucoidan (g/100mls)	2.7	2.5
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Mannitol (g/100mls)	2.4	2.3
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The product is designed to dissolve completely in water and leave no residue.

Our manufacturing process involves a filtration process designed to remove unwanted solids. This allows us to achieve a high level of bioactive compounds whilst also ensuring low solids, low viscosity and a low pH.

In order to verify this claim, the bioactive compound content was compared against another leading seaweed extract product by an independent laboratory.

The competitor product had approximately 50% solids (w/v), or 8 times the solids that are in our product (~6%). The table indicates that we still achieved phenomenal bioactive compound content alongside reduced solids and viscosity.



BioActive™ MolTurf®

BioActive™ MolTurf® provides concentrated carbohydrates in easily accessible liquid form. It contains naturally sourced carbohydrates and trace elements that energise the turf grass plant metabolism and stimulates microbial activity around the root and leaves. BioActive™ MolTurf® is a natural carbon balancer that increases the efficiency of nitrogen utilisation, which allows the application of lower rates of nitrogen. BioActive™ MolTurf® also provides a quickly available carbon food source for microbes that live around turf grass roots, which helps to reduce the need for fungicide and fertiliser applications.

Our BioActive™ MolTurf® is suitable for use on all turf grass surfaces and root zones to achieve faster playing surfaces.

BioActive™ MolTurf® also:

- > Promotes the availability and ready uptake of mineral nutrients
- > Increased ability to resist and recover from environmental stresses, e.g. freezing temperatures, extended heat, etc.
- > Reduces the disease susceptibility of plants
- > Contains useful levels of furfural (typically 50mg/kg), which is high in sugars (> 40%)
- > Helps to reduce thatch build up by improving the efficiency and recycling of nitrogen and carbon by soil microbes



BioActive™ KitoPlus Easy EU

BioActive™ KitoPlus Easy EU functions as a natural plant elicitor that enhances plant resistance against pathogenic fungi and bacteria. It elicits the plants' natural defence mechanisms so as to enable the growth of healthy, vigorous plants of good colour and with the ability to resist damage from abiotic and biotic stresses. This product can improve both the rhizosphere and phyllosphere, and therefore boost beneficial microorganism populations, including mycorrhizae, enabling improved nutrient assimilation.

Additionally, BioActive™ KitoPlus Easy EU contains 5 % nitrogen from urea and functions as a liquid fertiliser.

By stimulating natural defence mechanisms, BioActive™ KitoPlus Easy EU can:

- > Assist the development of healthy plants and healthy soils, which are less likely to support populations of root feeding nematodes
- > Achieve effective action against plant viruses by modifying the plant's response to infection
- > Increase the ability of plants to resist attack by pests
- > Alter the environment in the rhizosphere & phyllosphere to shift the microbial balance in favour of beneficial organisms and to the detriment of plant pathogens
- > Stimulate growth-promoting microbes and antagonistic biological control agents







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Rootzone Amendments

Sulphur Pastilles

Our Sulphur Pastilles contain 90% S and are ideal for quickly reducing rootzone pH levels.

- > Easy application with standard fertiliser spreaders for even and accurate spreading
- > Source of sulphur
- > Slowly reduces rootzone pH for ideal fine turf plant health
- > Available as 2-4 mm or as a mini (1-2.5 mm) granule



Angus HumiGranule™

Our HumiGranule™ is granulated using naturally occurring Leonardite that is rich in humic substances.

- > Contains both Humic & Fulvic acids
- > Improves soil structure; including water retention and aeration of rhizosphere
- > Stimulates microbial growth and biomass production in the rhizosphere





Gypsum Fine

Gypsum Fine is a high-quality calcium sulphate soil conditioner in the form of 0.5-2 mm granules. This makes it the ideal product for achieving accurate and even distributions when applied to fine sports turf.

- > Great source of calcium and sulphur
- > Increases soil health by improving soil aeration and water infiltration
- > Little to no effect on soil pH between pH 4 and 8



Granular Lime

Our Granular Lime is used to manage pH in soils and can achieve an immediate pH adjustment with rapid absorption on contact with soil moisture.

- > 2-5 mm granules
- > Easy application with standard fertiliser spreaders for even and accurate spreading
- > Source of calcium and magnesium
- > Effects can last for 200 days or more



Rootzone Amendments

BioActive™ Magnet (0.5-1mm)

BioActive™ Magnet is based on clinoptilolite, a natural zeolite. It functions to increase nutrient retention and reduce fertiliser requirements in the root zone by increasing the Cation Exchange Capacity (CEC).

The porous nature of BioActive™ Magnet also assists with improving moisture retention and increase soil aeration, which results in healthier turf and greater oxygen availability. Additionally, the robust granules assist with resisting the effects of soil compaction.



Angus pHAdvance

pHAdvance takes the next step in pH correcting technology. A combination of calcium carbonate, humates, seaweed and zeolite Angus pHAdvance changes the pH of the soil while conditioning it to improve water holding capacity and CEC.

- > 35 g / m²
- > Easy application with standard fertiliser spreaders for even and accurate spreading
- > Source of calcium
- > Slowly increases the pH to avoid the persistence of Take All Patch



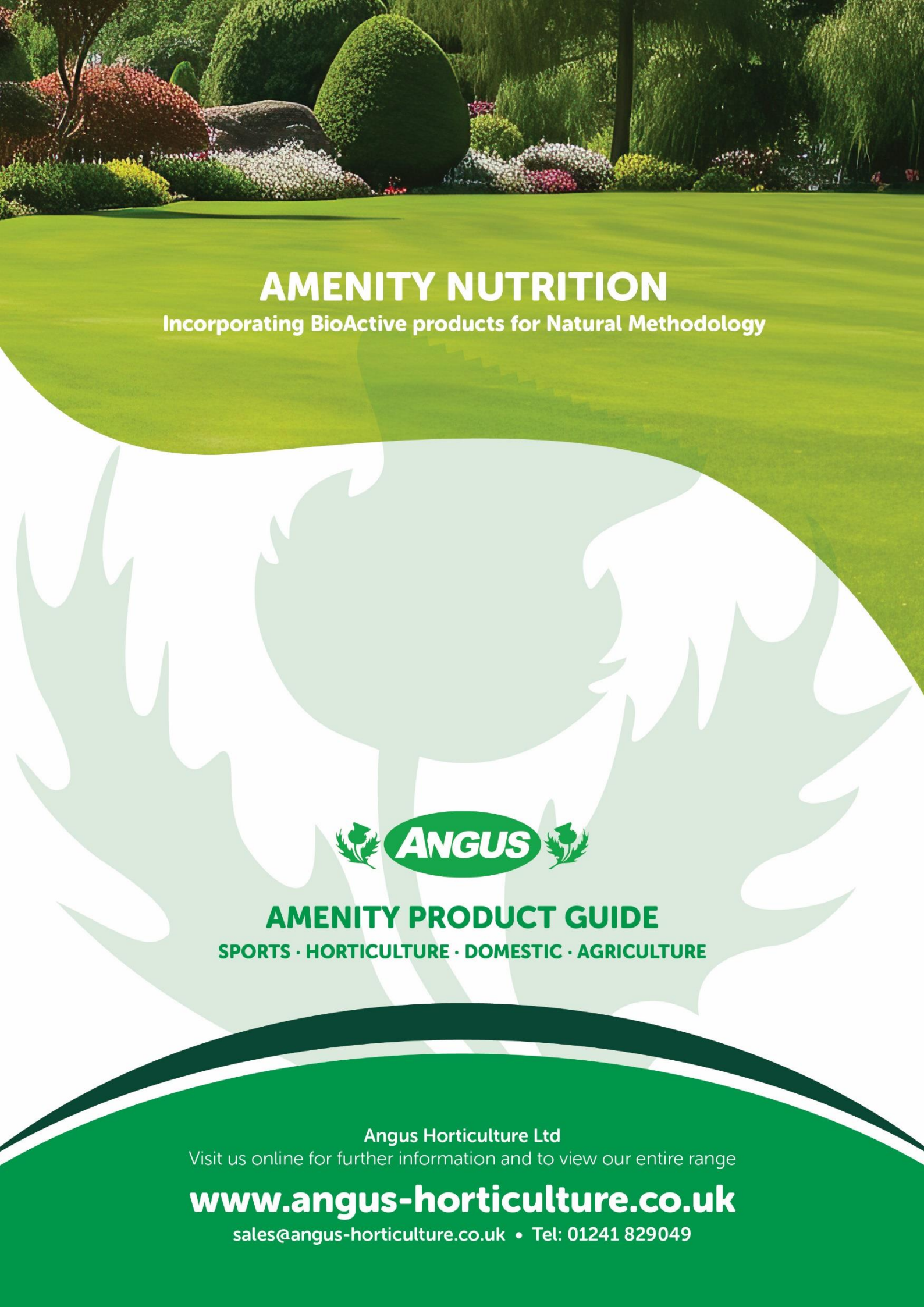
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We hope you have enjoyed browsing our brochure and choosing which of our products suit your requirements. We offer much more than we can fit in this brochure, so please ask if you can't find something you require.

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Angus Horticulture Ltd

Visit us online for further information and to view our entire range

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