

Smarter solutions for **better bioscapes**

Sustainable landscaping and water management solutions
that bring nature and the built environment together

Setting a new standard for how landscapes manage water, nature and wellbeing

At BioScapes Group, we help shape outdoor spaces that respond to the demands of a changing climate and built environment. By bringing together expertise in water management, biodiversity, horticulture and landscaping, we support the creation of places that are practical, resilient and designed for long-term value.

Through our specialist brands, Rolawn, BluWater Solutions and Hallstone, we help bring landscapes to life in ways that benefit both people and nature. By connecting expertise across water, biodiversity and outdoor environments, we support projects that create greener, healthier and more resilient places. Whether enhancing a neighbourhood, improving biodiversity or managing water more effectively, we help turn ambition into landscapes that deliver lasting value for generations to come.

From sustainable drainage and urban greening to biodiverse planting and high-performance landscape materials, we support projects at every stage, helping turn aspirations into outdoor spaces that benefit communities, encourage biodiversity and perform for years to come.



Joined-up solutions

Simplify specification and coordination through aligned water, landscape and biodiversity solutions from one supplier.



Simpler compliance

Support SuDS, planning and biodiversity requirements with solutions designed to meet regulations.





BioScapes Group Services

Beyond products and systems, BioScapes Group offers a range of consultative services designed to support projects from early feasibility through to delivery. Our approach is collaborative, practical and evidence-led, helping clients make informed decisions that balance performance, compliance, cost and long-term value.

Water Management Site Surveys

We undertake site-specific assessments to understand surface water behaviour, ground conditions and drainage constraints. These surveys inform appropriate SuDS strategies, identify opportunities for infiltration or attenuation, and support the specification of effective, compliant solutions.

Biodiversity Audits & Consultations

Our biodiversity services help projects respond to ecological requirements and planning policy, including Biodiversity Net Gain (BNG). We provide high-level audits, design input and practical recommendations that integrate biodiversity into landscapes in a deliverable, maintainable way.

Design Support & Technical Consultation

Working alongside designers, engineers and contractors, we provide technical input to help refine layouts, coordinate systems and ensure solutions meet the needs of the project. This includes support across SuDS, rain gardens, green infrastructure and biodiverse landscapes.

End-to-End Project Support

For clients seeking a more joined-up approach, BioScapes Group can support projects across multiple stages, from early concept and planning support through to specification, procurement coordination and on-site delivery. Drawing on the combined strengths of our brands, we help reduce risk, simplify decision-making and improve outcomes.



BluWater Solutions

Smart, sustainable water management for the future

BluWater Solutions is the water management specialist within the BioScapes Group, focused on helping projects manage surface water intelligently, sustainably and at source.

As climate pressures increase and drainage infrastructure comes under greater strain, BluWater Solutions provides practical systems that slow, store, reuse and release water in a controlled way. Working across new build and retrofit environments, BluWater Solutions supports developments in meeting SuDS requirements while improving resilience, performance and long-term asset value.

BluWater Solutions' approach is built around proven solutions that can be adapted to real-world site constraints. From rain gardens and infiltration systems to attenuation, smart water storage and blue-green infrastructure, our systems are designed to work at every level, integrating seamlessly with landscapes, the built environment and biodiversity features.

As part of the BioScapes Group, BluWater Solutions works collaboratively alongside Hallstone and Rolawn, ensuring drainage strategies are coordinated with planting, soils, turf and materials from the outset. This joined-up approach reduces complexity, improves scalability and supports simpler, more robust project delivery.

BluWater Solutions supports clients across the full project lifecycle - from early-stage feasibility and concept development through to specification, installation and long-term performance. The focus is always on outcomes:

- reducing flood risk
- improving water quality
- supporting biodiversity
- creating landscapes that perform as intended over time

SUDS & BNG PLANTERS

HYDROROCK NATURAL AQUIFER BLOCKS

GREEN ROOFS

SMART WATER SENSORS

SMART WATER BUTTS

RAIN GARDENS

GREEN WALLS

Hydrorock Aquifer Blocks

Hydrorock is transforming the way rainwater is managed. Combining exceptional water storage, rapid infiltration and simplified installation within a single modular system, Hydrorock provides a sustainable alternative to traditional below-ground drainage solutions.



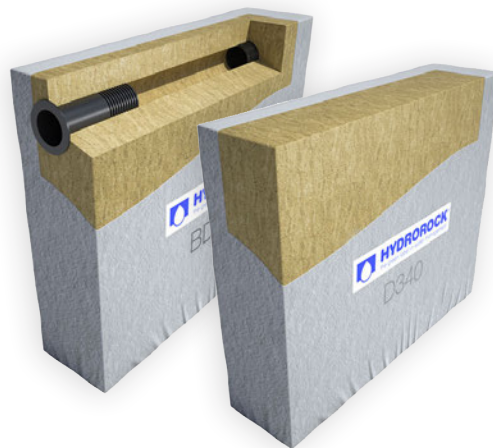
Manufactured from natural stone wool, each Hydrorock block can store up to 95% of its volume in water, helping to reduce flood risk, relieve pressure on drainage networks and support groundwater recharge. Lightweight, adaptable and suitable for both new-build and retrofit projects, Hydrorock enables designers and contractors to create resilient SuDS solutions with lower carbon impact, reduced excavation requirements and faster installation times.

Proven on major projects across Europe and adopted within pioneering 'Sponge City' programmes, Hydrorock delivers a simple yet highly effective approach to sustainable water management.

Flexible design that defies on-site challenges

When you're managing water on site, time, reliability and performance matter but no two sites are the same. Each location presents unique challenges and, when excavation commences, projects are often derailed due to unforeseen circumstances.

Hydrorock can help you deliver projects on time and within budget by combining science and simplicity. We work with you to plan your Hydrorock installation according to your project needs and, once on site, the modular nature of the system allows blocks to be adjusted, added or repositioned instantly, making last-minute changes straightforward and avoiding costly delays.



Long-term peace of mind

With its 75-year lifespan and lifelong performance, Hydrorock makes it easier to meet environmental goals and planning obligations.

- Made from natural mineral materials.
- Superior longevity and durability when compared to alternatives.
- Withstands heavy loads of up to 2,000kg/m².
- Hydraulic and structural performance are retained over time.

The system is robust and reliable, delivering long-term performance without environmental trade-offs.

Real savings in the ground

Hydrorock Aquifer Blocks deliver tangible cost and carbon efficiencies throughout installation and operation:

- **Lower materials cost** - typically 10% less than crate-based systems.
- **Faster installation** - save up to 50% on install time with smaller excavations, easier backfilling and reduced labour.
- **Fewer vehicle movements** - less materials to deliver, reduced excavations, less spoil-away and no cranes minimises financial and environmental costs.
- **Non-invasive maintenance** - straightforward maintenance with no shut-down requirements keeps costs low.

FEWER
vehicle
movements

10%
lower material
cost

NO
maintenance
shut-down

50%
faster
installation

Hydrorock Aquifer Blocks

A more sustainable alternative to plastic crate systems

Unlike traditional plastic crate systems, which are manufactured from fossil-fuel-derived materials and can degrade over time, Hydrorock is inert, durable and stable, eliminating the risk of brittleness, deformation or microplastic pollution associated with plastic alternatives.

The system's long lifespan significantly reduces the need for replacement, helping to lower whole-life carbon impacts. By combining natural materials with consistent long-term performance, Hydrorock supports sustainable drainage strategies that align with environmental objectives, planning requirements and resilience targets, without sacrificing structural or hydraulic reliability.

Integral to resilient urban design

As towns and cities face increasing pressure from climate change, managing surface water sustainably has become a critical part of resilient urban design. Solutions must not only perform technically, but also minimise environmental impact across their entire lifespan.

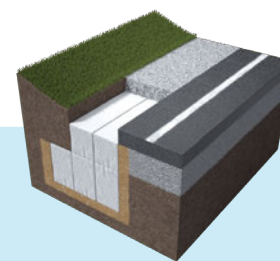
Material choice, durability and long-term performance can play a significant role in reducing environmental impact, while still delivering the water storage and attenuation required within modern urban infrastructure.

Process Groups' Contribution to Global Warming Potential for Hydrorock and Plastic



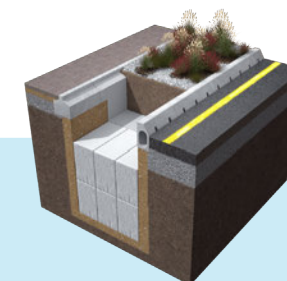
Concepts & Solutions

Hydrorock is well suited to use in swales, rain gardens and other SuDS features, where it provides reliable sub-surface water storage while allowing surface planting, infiltration and landscape design to perform naturally. Its modular format allows it to be adapted to different layouts, depths and design requirements, making it a practical and resilient solution for integrated green-blue infrastructure schemes.



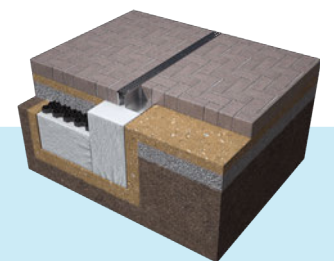
Swales

Hydrorock Aquifer Blocks can be installed beneath swales to provide sub-surface water storage while maintaining a natural, vegetated surface. The system temporarily stores excess runoff during heavy rainfall and releases it gradually, helping manage peak flows and improve the overall performance of nature-based drainage schemes.



Rain gardens

Within rain garden designs, Hydrorock Aquifer Blocks provide discreet sub-surface storage beneath planted areas. Excess rainfall is temporarily held below ground and released gradually, allowing rain gardens to manage peak flows effectively while supporting healthy planting and natural infiltration.



Permeable paving

Permeable paving systems can be enhanced with Hydrorock Aquifer Blocks installed below the surface to provide robust sub-surface water storage. Rainwater passes through the paving into the Hydrorock system, where it is stored temporarily and released gradually to support controlled drainage and reduce surface runoff during heavy rainfall.



Rain Garden Infiltration & Attenuation Systems

Manage rainwater naturally

Capture, slow and filter runoff, reducing reliance on conventional drainage and hard engineering.

Combine function with aesthetics

Create attractive planted spaces that enhance streetscapes and public realm rather than relying on concrete solutions.

Outperform standard planting

On top of reduced flooding, rain gardens are low maintenance and support wildlife, making them an attractive alternative.

BluWater Solutions’ rain garden systems integrate infiltration, attenuation and irrigation into a single, configurable solution. Using modular, sustainable sub-surface structures, rainwater is absorbed rapidly (up to 95%), buffered during peak rain events and either released slowly back into the ground or attenuated into a piped network where required. This approach supports both infiltration-led and attenuation-led drainage strategies, depending on site conditions.

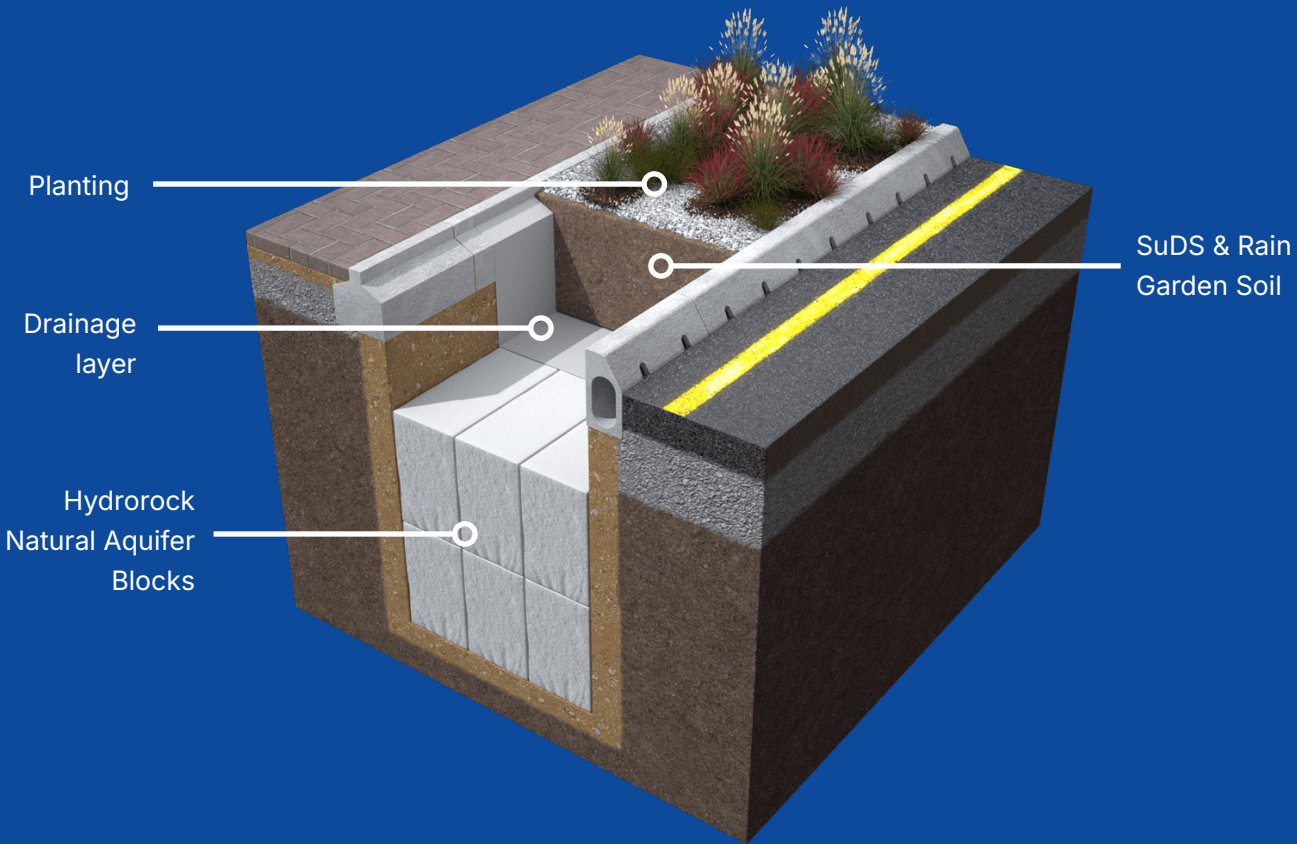
Our rain garden solutions can be adapted to suit a wide range of constraints, including:

- Shallow excavations using low-dig configurations.
- Installations around existing trees and services.
- New tree pits with integrated irrigation and water buffering.
- Tight urban footprints and retrofit applications.

Above ground, rain gardens deliver more than just drainage. Carefully specified planting, soils and turf systems contribute to urban cooling, improved air quality and increased habitat value, supporting planning objectives around SuDS, climate resilience and biodiversity net gain.

Example Rain Garden Buildup

A rain garden is made up of carefully coordinated layers, each selected to support stability, drainage control and healthy planting conditions. From surface finishes to engineered soils and sub-base components, the system is designed to work as a single construction - balancing structural integrity below ground with a robust, plant-ready environment above.



Smart Water Butts

BluWater Solutions Smart Water Butts offer a practical, scalable and data-driven way to manage rainwater sustainably. Each unit combines a simple, proven design with smart technology, including water level sensors and remote controlled release valves.

Live data is fed directly to the BluWater Solutions app, allowing users to monitor water levels and available capacity in real time, alongside predicted rainfall and historic performance data. The remote control valve enables water to be released ahead of rain events, creating storage capacity when it matters most.

Proactive rainfall management

Remote valve control allows water to be released in advance of heavy rainfall, reducing the risk of overflow and surface water flooding.

Clear visibility through live data

Real-time monitoring of water levels and capacity, supported by historic data and rainfall forecasts, enables informed, data-led decisions.

Simple, scalable SuDS integration

A compact format with smart functionality makes the system easy to deploy across multiple plots or sites, from small schemes to larger developments.



Enki-o Smart Technology

Modular technology to transform traditional rainwater storage into connected, responsive solutions for rain water management.

- **Reduces CSO inflow** by managing rainwater at source.
- **Supports sustainability and water management targets.**
- **Flexible and low-cost** - powered by mains or solar.
- **Easy to install** - ideal for homeowners, developers and local authorities.
- **Ultrasonic sensor** – monitors distances of between 10cm and 3m without water contact.
- **Catchment-level visibility and control** – multi-tank monitoring enables proactive, evidence-based action.
- **Data-rich insights** - track rainfall, usage, dispersal and effectiveness.



SuDS & BNG Planters

SuDS & BNG Planters

BluWater Solutions SuDS Planters are above-ground, nature-inspired systems designed to manage surface water runoff at source while delivering landscape and environmental value. Connected directly to building downpipes, the units intercept roof runoff before it enters the wider drainage network, supporting SuDS compliance and reducing peak flows downstream.

Targeted performance to suit site priorities

Two planter options allow designers to balance attenuation capacity and biodiversity value depending on drainage strategy, space constraints and planning requirements.

Source control with predictable behaviour

Direct connection to downpipes enables runoff to be managed where it falls, with controlled, low-rate discharge that supports straightforward hydraulic modelling and approval discussions.

Multi-functional above-ground SuDS

Each unit delivers attenuation, filtration, irrigation and landscape value in a single system, reducing reliance on below-ground infrastructure while contributing to amenity and environmental objectives.



High Attenuation SuDS Planter

- 500L attenuation capacity, powered by Hydrorock.
- Lightweight aluminium construction simplifies handling and installation.
- Timber panelling creates a more natural appearance.
- Supplied prebuilt for consistent, reliable performance.

Water Filtration SuDS Planter

- 270L attenuation capacity.
- 208L of expanded clay or gravel.
- Durable steel construction for demanding urban environments.



SuDS & BNG Planter

- 350L attenuation capacity.
- Ten integrated habitats typically delivering seven-fold biodiversity increase.
- Durable steel construction for demanding urban environments.
- Available flat-pack or prefabricated for flexible installation.

Green Roofs & Green Walls

Green Roofs, Green Walls and Modular Blue Roof Solutions

We offer a range of lightweight blue and green roof and wall solutions, incorporating lightweight growing medium capable of attenuation, buffering and irrigation.

- Lightweight and easy to fit.
- Ideal for urban greening.
- Contributes to water management targets.
- Assists with urban cooling.
- Filters rainwater.





Rolawn®

GROW WITH US

Rolawn is the landscaping and turf specialist within the BioScapes group, trusted for delivering consistently high-quality turf, soils and growing media across commercial, residential and public realm projects.

With decades of horticultural expertise behind it, Rolawn supports landscapes that are built to establish quickly, perform reliably and endure over time. From premium turf and biodiverse planting solutions to certified topsoils and composts, Rolawn products are developed to meet the practical demands of contractors and specifiers while supporting soil health, biodiversity and long-term landscape performance.

As environmental expectations evolve, Rolawn continues to lead the way in sustainable horticulture. Peat-free growing media, responsibly sourced materials and biodiversity-led turf solutions help projects respond to changing planning requirements and environmental standards without compromising on quality or usability.

Rolawn works closely with BluWater Solutions and Hallstone, ensuring planting, soils and turf are considered alongside drainage, water management and hard landscaping from the outset. This integrated approach improves establishment, reduces rework and supports landscapes that function as complete systems - above and below ground.

TURF

TOPSOIL

BIODIVERSITY PLANTERS

BARK & MULCH

WILDFLOWER TURF

SUDS SOIL

COMPOST

LAWN CARE

DECORATIVE AGGREGATES

BIODIVERSE TURF

Medallion® Turf

A multi-purpose, high-quality turf, specially grown from a blend of the finest fescue and ryegrass cultivars to produce a lawn with an outstanding, mixed fine leafed appearance that is hardwearing, slow growing, easy to maintain and drought tolerant.

- Each roll covers approx. 1m² (610mm x 1640mm).
- Approx. roll weight: 15kg–20kg depending on moisture levels.
- ProFresh® system keeps turf fresher post-harvest.
- Fine-leafed, mixed appearance with excellent visual appeal.
- Hardwearing and suitable for high-use areas.
- Roots quickly for fast establishment.
- Easy to handle and lay.
- Slow-growing and drought-tolerant for lower maintenance.
- Suitable for year-round laying (except during frosty weather).



Turfmaster® Laying Equipment

The Rolawn Turfmaster System is a patented turf-laying solution developed for contractors and landscapers working on large-scale projects. It combines extra-large Medallion Turf rolls, each covering approximately 13m², with specialist laying equipment that enables rapid and efficient installation.

- Roll size: approx. 13m² when harvested.
- Dimensions: approx. 533mm wide x 24.4m long.
- Netting: Each roll includes netting applied at harvest to stabilise the turf during transport – this must be removed manually as the turf is laid.

Applications:

- Sports pitches.
- Sizeable lawns.
- Public open spaces.
- Golf courses.

Laying equipment is available on a free loan basis, with a refundable deposit required. Both manual and tractor-mounted options are offered and all equipment must be requested at the time of ordering Turfmaster rolls. For projects requiring mechanised installation, motorised laying machines can be purchased from external specialist manufacturers.



Biodiverse Turf



WILDFLOWER CO.

Biodiverse Turf is a unique turf designed to bring nature back to your lawn while retaining the practicality of traditional turf. This exceptional blend of grasses and complementary species creates a lawn that actively supports biodiversity both above and below ground. While it may not boast the sometimes vibrant colours of pure wildflower turf, Biodiverse Turf enhances ecosystems through its balanced, more natural aesthetic.

- **Enhanced Biodiversity Above Ground:** the diverse plant species provide food sources for pollinators, like bees and butterflies, and create varied microhabitats for insects and small animals.
- **Enhanced Soil Health:** Biodiverse Turf's deep-rooted plants not only improve soil structure but encourage a thriving underground ecosystem. Beneficial microbes and fungi flourish, fostering nutrient exchange and aeration, creating a resilient, self-sustaining soil that nurtures your turf and landscape.
- **Horticultural Expertise:** Trusted by professionals for decades, Rolawn brings its unmatched quality and expertise to eco-conscious turf design. Unlike pure wildflower turf or niche turf options, Biodiverse Turf strikes the perfect balance – affordable, sustainable, and highly effective for any landscape. Choose a natural, sustainable lawn that's practical, environmentally beneficial and authentically beautiful. Rolawn's exclusive ProFresh System is used to treat Biodiverse Turf to ensure it stays fresher for longer until installed.

Biodiverse Turf can be left to grow naturally without mowing or trimmed to a minimum height of 35mm/1.5 inches, or anywhere in between. If the cutting height is being reduced, it should be done gradually; each time you mow bring it down by a third, until it is the height you require. Any clippings should be collected and removed to avoid smothering the turf.



Landscape 34

This UK-native wildflower turf provides a 'hay meadow' look. Its low maintenance requirements and suitability for a range of UK soil types make it ideal for a variety of projects from gardens and parks to outdoor learning environments.

- UK-native wildflower turf, ideal for a variety of soil types.
- Ideal for ground landscaping from 30m² to 10,000m².
- Shade and drought tolerant.
- Easy to handle.
- Low maintenance: requires only one to two cuts annually.

- Minimum of 75% wildflowers.
- Contains over 30 UK-native species and 2 non-invasive grasses.
- Flowering period: April to October.
- Established height: min. 30cm, max. 75cm.



Images are representative of turf which has been laid and growing for 1-2 years



Native Enriched

Wildflower Native Enriched Turf delivers a 'cottage garden' appearance and produces a biodiverse habitat to support many different animals. This mix has been designed to extend the flowering season with a variety of colour that will change throughout the season.

- A mixture of both UK native and naturalised species suitable for a range of soil types.
- Ideal for ground landscaping from 30m² to 10,000m².
- Shade and drought tolerant.
- Easy to handle.
- Low maintenance: requires only one to two cuts annually.

- Contains approximately 33 UK-native species and approximately 20+ naturalised annual and perennial species.
- Flora to non-invasive grasses ratio: 85-15%.
- Flowering period: April to October.
- Established height: min. 30cm, max. 75cm.



Images are representative of turf which has been laid and growing for 1-2 years

Shade Tolerant

This wildflower mix has been specifically designed for installation in more shaded areas, needing some dappled sunlight. It will also thrive in open meadow sites where the extra species will flourish.

- A wildflower turf which is suitable for all soil types.
- Suitable for all ground applications from 10m² to 10,000m²; designed to suit installations with dappled sunlight, such as around trees and areas with lower direct sunlight.
- Shade and drought tolerant.

- Over 40 species of wildflowers and grasses.
- Minimum of 75% wildflowers
- Requires a minimum of 2-4 hours dappled sun per day.
- Flowering period: April to October.
- Established height: min. 30cm, max. 75cm.



Images are representative of turf which has been laid and growing for 1-2 years



WILDFLOWER CO.



WILDFLOWER CO.

SuDS Wildflower Turf

This UK-native wildflower SuDS turf, developed by specialists in wildflower turf, landscaping and ecology, features species selected for their ability to maximise water dispersal by breaking up hard pan soil and reducing compaction.

- Suitable for periodic flooding; the turf assists in dispersing water by breaking up hard pan in the soil.
- Ideal for SuDS and bio-swale applications of 10m² to 10,000m².
- Shade and drought tolerant.
- Suitable for all soil types.
- Low maintenance: water for the first two weeks, then cut every Autumn.

- Contains approximately 37 different species of wildflowers and grasses - subject to seed availability.
- Minimum wildflower content: 50%.
- Flowering period: April to October.
- Established height: min. 30cm, max. 75cm.



Images are representative of turf which has been laid and growing for 1-2 years

Wildflower Roof Turf

This wildflower roof turf is designed to thrive in green roof applications with minimal irrigation and maintenance requirements. With a composition of roughly 75% UK-native wildflowers, it offers a robust and successful solution for establishing thriving rooftop biodiversity.

- A wildflower turf which is suitable for all soil types.
- Suitable for all ground applications from 10m² to 10,000m²; designed to suit installations with dappled sunlight, such as around trees and areas with lower direct sunlight.
- Shade and drought tolerant.

- Meets all GRO Code standards for green roof installation.
- Contains approximately 37 species, with a minimum of 75% wildflowers.
- Flowering period: April to October.
- Typical dry weight per m²: 20kg.
- Typical saturated weight per m²: 35kg.
- Established height: min. 30cm, max. 75cm.



Images are representative of turf which has been laid and growing for 1-2 years

Task-Specific Topsoils

Ensuring you have a high-quality topsoil is essential for any garden or landscaping scheme. Therefore, it is vital to buy a safe, fertile, consistent, certified product that you know has been responsibly sourced. Rolawn is certified to BS EN ISO 9001:2015 and BS EN ISO 14001:2015 demonstrating that we continue to refine our systems to meet the exacting standards of the International Organisation for Standardisation (ISO).

All of our topsoils are:

- Peat free.
- Screened to 20mm so they have minimal stone content.
- Light, friable, and easy to use - even in wet conditions.
- Tested to BS 3882:2015 as suitable for residential use.



Barks & Mulches

As a responsible manufacturer, Rolawn offers carefully sourced products that enhance and protect your garden and the environment. Our Landscaping and Play Grade barks are supplied from Forest Stewardship Council® (FSC) approved sources.

The FSC® label means that materials used for the product have been responsibly sourced (www.fsc.org | FSC®-C147081).



Compost Soil Improver

Our Compost Soil Improver is a high specification, peat-free compost, produced from natural ingredients in accordance with BSI PAS100:2018 which will enhance soil structure and fertility.



Lawn Care Products

Rolawn's range of lawn care products will help keep your lawn healthy and green. Rolawn's certification to BS EN ISO 9001:2015 for Quality Management and BS EN ISO 14001:2015 for Environmental Management offers you reassurance that you are purchasing from an efficient and responsible supplier.



GroRight® Lawn Establishment Fertiliser

This fertiliser is suitable for year-round pre-turfing and general fertilising use, feeding lawns for up to four months.

- Promotes rapid root growth.
- Improves drought tolerance.
- Fast lawn establishment.
- Improves disease resistance.
- Protection from root rot.
- Over 70% of the nitrogen is slow release.
- Excess can be used as a top feed.
- Suitable for all soil types.



Lawn Topdressing

High-quality, multi-purpose lawn top dressing designed to improve lawn quality, encourage new grass growth, and create a smooth, level surface.

- Contains a high percentage of sand.
- Typically classed as a 'Loamy Sand'.
- Friable.
- Minimal stone content.
- Peat free and safe.
- Hooded bags and upper polythene liners minimise moisture penetration.
- Not suitable for use with spreaders.



Medallion® Lawn Seed

Our premium grass seed mix is a superior ryegrass/fescue blend of the most advanced cultivars available, selected for rapid lawn establishment, giving high wear resistance, drought & shade tolerance and excellent colour year round.

- Matches Medallion Turf for overseeding.
- Ideal where a high quality appearance, strength and low maintenance are important.
- Medallion Lawn Seed is independently tested for purity.
- Please note when seeding a new lawn, weeds need to be controlled and removed.



WildPod®

Compact habitat planter bringing biodiversity to smaller spaces

WildPod® brings biodiversity into patios, balconies, roof terraces and compact gardens. Combining planting space with an integrated network of wildlife habitats, it creates a self-contained ecosystem that supports pollinators, amphibians, small mammals and beneficial invertebrates, even where space is limited. Supplied with topsoil, reservoir clay and natural deadwood, WildPod arrives ready to plant and ready to support nature from day one.

- Designed specifically for smaller spaces like patios, balconies and roof terraces.
- Creates habitat for a wide range of wildlife species within a compact footprint.
- Supplied ready to plant with topsoil, reservoir clay and natural deadwood included.
- Lightweight design allows easy installation in locations where larger habitat features may not be practical.
- Constructed from responsibly sourced untreated timber that naturally weathers over time.
- Supports biodiversity with minimal ongoing maintenance.

Habitats:

- | | |
|----------------------|-------------------------|
| • Hedgehog house | • Small mammal nest box |
| • Bee hotel | • Wet habitat reservoir |
| • Butterfly house | • Dead wood zone |
| • Amphibian refuge | • Soil habitat |
| • Invertebrate hotel | • Planting areas |
| • Rot hole | |



NatureArk®

A complete habitat planter designed for richer biodiversity

NatureArk® brings together planting, shelter and water habitats to create a thriving wildlife habitat in gardens, schools, community spaces and commercial landscapes. Combining generous planting areas with integrated features for pollinators, birds, amphibians and small mammals, it provides an accessible way to support biodiversity and create lasting ecological value. Supplied with topsoil, reservoir clay and natural deadwood, NatureArk arrives ready to plant and ready to support nature from day one.

- Multi-habitat design supporting a wide range of wildlife species.
- Includes dedicated features for birds, pollinators, amphibians, hedgehogs and small mammals.
- Integrated wet and dry habitats create conditions for species with differing ecological needs.
- Generous planting areas support diverse, pollinator-friendly planting schemes.
- Supplied with growing and habitat materials including topsoil, reservoir clay and deadwood.
- Constructed from responsibly sourced untreated timber that naturally ages and enriches its surroundings over time.

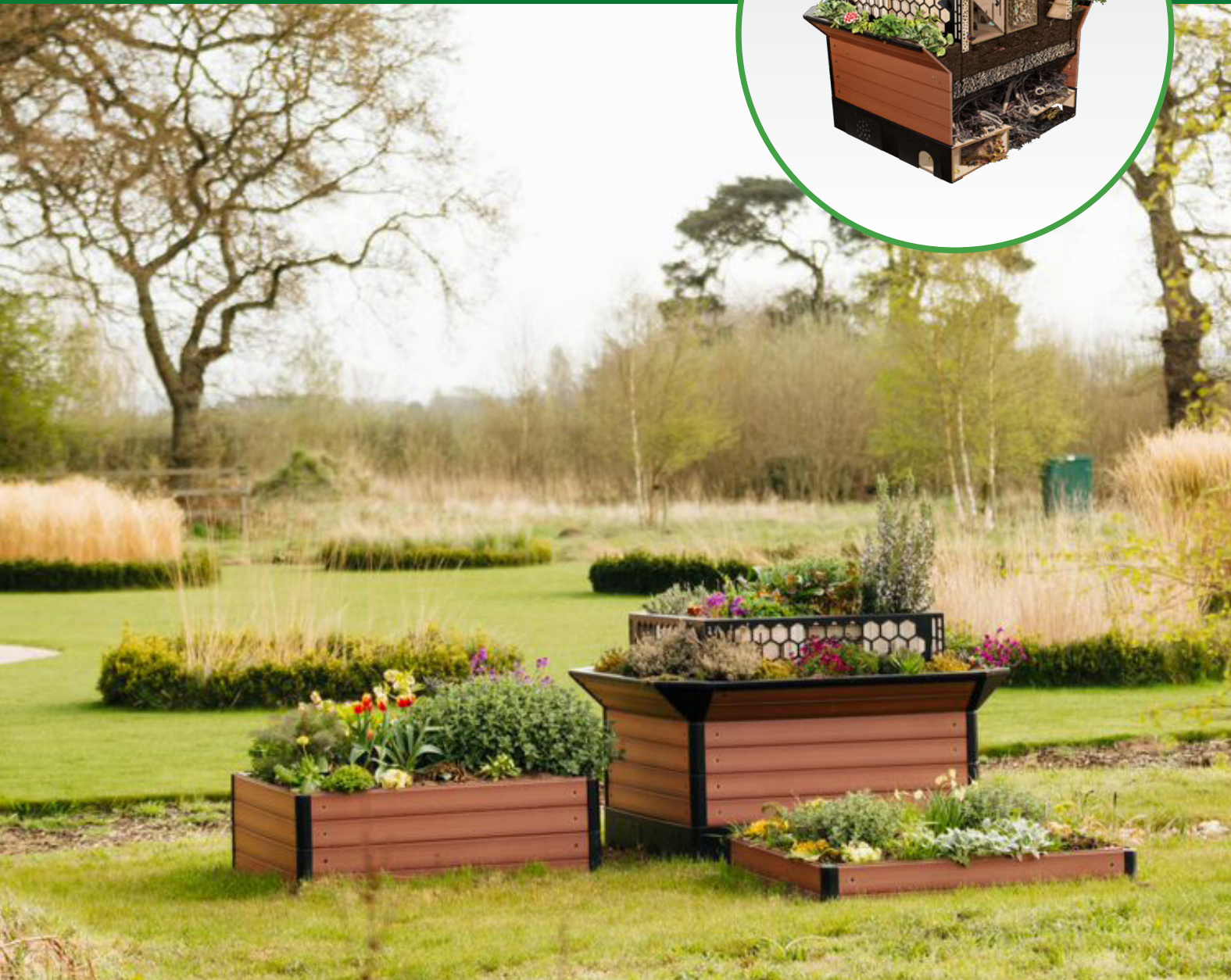
Habitats:

- | | |
|----------------------|-------------------------|
| • Hedgehog house | • Small mammal nest box |
| • Bee hotel | • Coal tit box |
| • Butterfly house | • Wet habitat reservoir |
| • Amphibian refuge | • Dead wood zone |
| • Invertebrate hotel | • Soil habitat |
| • Rot hole | • Planting areas |



BioCube®

A unique patented product developed to create species-rich ecosystems and directly address biodiversity loss, the BioCube's integrated habitats support small mammals, amphibians, micro-organisms, and invertebrates. Suited to community and commercial settings, a single BioScapes habitat unit typically delivers a 7-fold increase in biodiversity when compared to an adjacent short grass area.





HALLSTONE[®]

LANDSCAPING SUPPLIES YOU CAN RELY ON

Hallstone is designed for the trade. A soft and hard landscaping specialist, Hallstone is dedicated to supplying reliable, responsibly-sourced materials that form the foundations of well-designed outdoor spaces.

Focused on performance, consistency and ease of use, Hallstone supports contractors, merchants and specifiers with products that are practical to install and built to last. From turf and growing media to decorative aggregates and kiln dried sand, the range is designed to meet the demands of commercial, infrastructure and public realm projects.

As part of BioScapes Group, Hallstone plays a key role in ensuring that soft and hard landscaping works seamlessly alongside planting, water management and biodiversity features. Materials are selected not just for appearance, but for how they contribute to drainage, durability and long-term landscape performance, helping create environments that function as well as they look.

TURF

TOPSOIL

COMPOST

WOOD CHIPPINGS

KILN DRIED SAND

BARK MULCH

DECORATIVE AGGREGATES

Bulk Bags



Blended Loam Topsoil

A multi-purpose topsoil that is suitable for planting, general landscaping and more.

- Natural topsoil blended with peat-free soil conditioners.
- Meets BS 3882:2015.
- Independently tested for 70+ parameters.
- Rich in organic matter and screened to minimise stone content.



Compost

Fertile, peat-free and natural, our compost is ideal for all general planting or use as a soil improver.

- Responsibly produced to BSI PAS 100:2018.
- Suitable for use as a mulch.
- UK-sourced ingredients.
- Promotes strong, healthy plant growth.
- Assists with drainage and workability.
- Not recommended as a seed compost.



Play Grade Wood Chippings

Long-lasting, untreated wood chippings for a range of applications, including play areas.

- Certified to BS EN 1177:2018 Impact Attenuating Playground Surfacing – Determination of Critical Fall Height.
- Ideal for play areas, beds & borders, paths and animal enclosure flooring.
- Clean and untreated.
- Responsibly sourced within the UK.



Bark Mulch

UK-sourced, general-purpose bark mulch suitable for a range of landscaping schemes.

- Made from sustainably-sourced wood.
- Suitable for general-purpose landscaping schemes.
- Adds essential nutrients to soil.
- White wood content no greater than 20%.

FSC® is the mark of responsible forestry. Hallstone's bark and wood chip products are FSC-certified. www.fsc.org (Licence code: FSC-C147081)



Bulk bag sizes: approximately 0.5m³ (500L) when packed

Coverage: 10m² at 50mm depth



Handy Bags



Blended Loam Topsoil

Our multi-purpose compost is trusted for safe and consistent quality. Suitable for a range of applications including planting, turf laying and general landscaping, it is responsibly sourced from within the UK.

- Blend of natural topsoil with peat-free conditioners.
- Rich in organic matter.
- Consistent, high quality.
- Screened to minimise stone content.
- Independently tested for 70+ parameters.

Bag size: 35L Coverage: 0.7m² at 50mm depth



Multi-Purpose Compost

Suitable for all general planting schemes or for use as a soil improver, our Multi-Purpose Compost is rich in organic matter and peat-free.

- Suitable for all general planting.
- Suitable for use as a mulch.
- UK-sourced ingredients.
- Promotes strong, healthy plant growth.
- Assists with drainage and workability.
- Not recommended for use as a seed compost.

Bag size: 50L Coverage: 1.0m² at 50mm depth



Bark

General-purpose bark, responsibly sourced in the UK. Provides a natural way to enhance the appearance and performance of any landscaping scheme.

- Adds essential nutrients to the soil.
- Helps reduce evaporation and suppress weeds.
- Protects shallow-rooted plants from frost.
- Moderates soil temperature fluctuation.
- Durable.
- Responsibly sourced. FSC® certified (www.fsc.org | FSC-C147087.)

Bag size: 60L Coverage: 1.2m² at 50mm depth



Kiln Dried Sand

Hallstone Kiln Dried Sand is a high-quality jointing sand, ensuring strength and stability in between block paving. The medium-grade silica sand allows for free water drainage, minimising flood risk.

- Medium-grade silica.
- Non-staining, natural buff appearance.
- Subangular grain allowing for drainage.
- Creates a close and tight bond between block paving.
- Compliant with BS 7533-3:2005 Table D.4.

Bag size: 20kg Coverage: DOA





Decorative Aggregates



ALPINE BLUE
20mm

Crystalline light greys and whites



ARCTIC CHAMPAGNE
20mm

Gravel, quartz and white marble



ARCTIC SILVER
20mm

Arctic white marble and silver granite



BLUE SLATE
20mm | 40mm

A mix of deep blue hues



COTSWOLD CHIPPINGS
20mm

Creamy buff coloured limestone



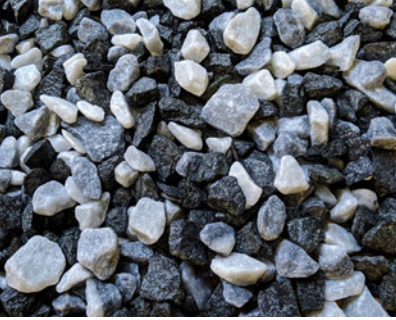
GOLDEN GRAVEL
10mm | 20mm

Creams, buffs and golden honey browns



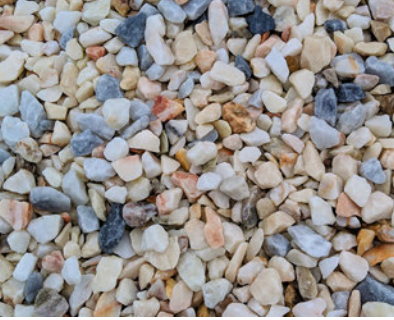
BLACK BASALT
20mm

Grey when dry, black when wet



BLACK ICE
20mm

Black basalt and light grey-blue stones



BLOSSOM
20mm

Peach, pink, white and blue-grey stones



GRAPHITE GREY SLATE
20mm | 40mm

Grey when dry, black when wet



GREEN GRANITE
16mm

Blue-grey and green hues

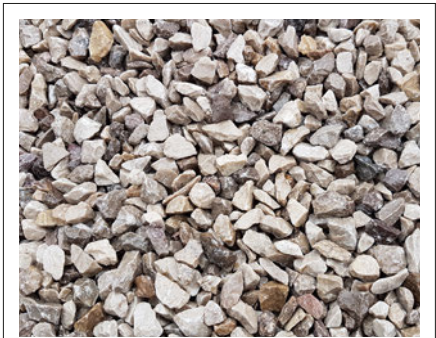


GREEN SLATE
20mm | 40mm

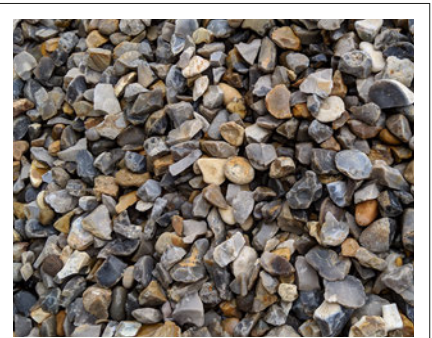
A mix of light and dark greens



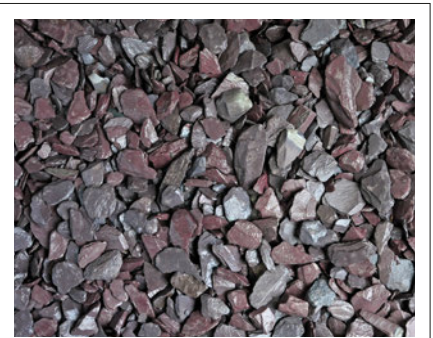
Decorative Aggregates



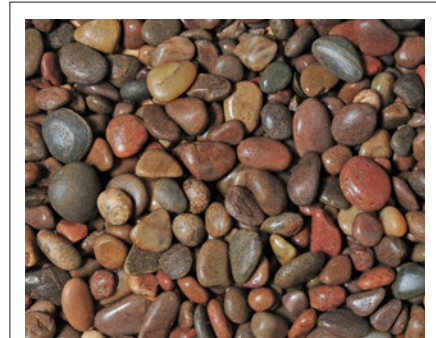
LIMESTONE
10mm | 20mm
Light grey limestone



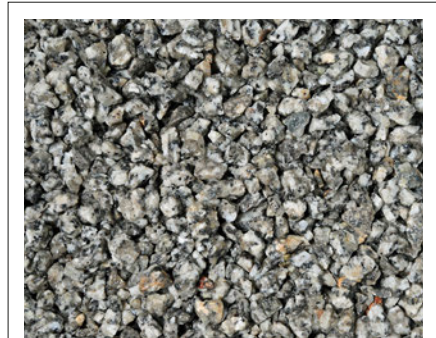
MOONSTONE
20mm
Blacks, greys, browns and warm whites



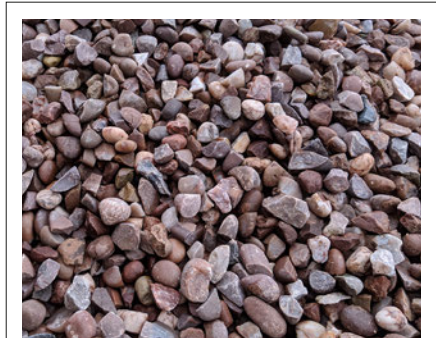
PLUM SLATE
20mm | 40mm
A mix of plums and blues



SCOTTISH PEBBLES
20-40mm
Brown, red, plum and white



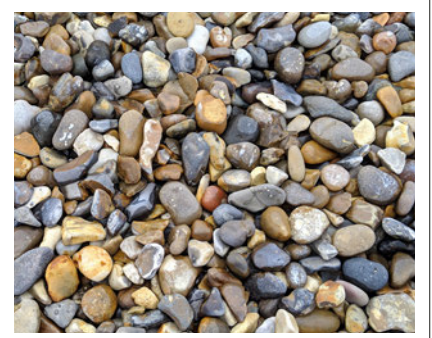
SILVER GRANITE
14mm
Black white and silver



STAFFORDSHIRE PINK
20mm
Pink, white and light grey colours



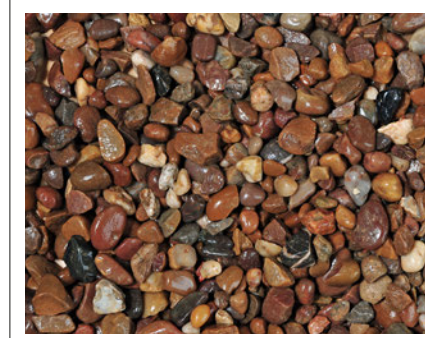
RED GRANITE
14mm | 20mm
Warm red granite



ROUNDED LYDD PEBBLES
20mm
Various shapes and colours



SCOTTISH COBBLES
50-80mm | 80-100mm
Brown, red, plum and white



TRENT GRAVEL
20mm
A mix of brown, red, black and creams



WHITE MARBLE
9-12mm | 14-18mm
White with occasional pinks and greys



GET IN TOUCH

T 01904 202202

E info@bioscapes.co.uk

W [bioscapes.co.uk](https://www.bioscapes.co.uk)

Legal Information

© 2026 BioScapes Group Limited. All rights reserved.

BioScapes Group, Rolawn, BluWater Solutions, Hallstone and associated logos, product names, service names and branding are trademarks or registered trademarks of BioScapes Group Limited and/or its subsidiary companies. All content contained within this brochure, including text, photographs, graphics, illustrations, designs and layouts, is protected by copyright and other intellectual property rights, including trademark, design and patent rights where applicable.

Certain photographs, trademarks, logos, product names and other materials may be used under licence from third parties and remain the property of their respective owners. Their inclusion does not imply ownership by BioScapes Group Limited unless expressly stated.

Whilst every effort has been made to ensure the accuracy of the information contained in this brochure at the time of publication, product specifications, performance data, availability and other details may change without notice. Nothing contained within this brochure shall constitute a contractual offer or form part of any contract unless expressly agreed in writing.

BioScapes Group Limited

Registered in England and Wales No. 17037835

Registered Office: The Airfield, Seaton Ross, York, England YO42 4NF

BioScapes[®]
GROUP