

Agricultural Seed Catalogue

St. Catherine's Seeds

More than a Merchant for over 30 years

Conventional and Organic

2026



**High performance agricultural seeds
for outstanding milk and meat production**

High Sugar Grasses | Brassicas | Maize | Cereals | Amenity | Clovers | Multi-Species | Legumes | SFI
Forage, Catch and Cover Crops | Grains | Countryside Stewardship



Welcome to the 2026 St Catherine's Seeds brochure.

Thank you for your continued business over the past 12 months, in what has been a very challenging farming period in all sorts of ways.

The pro -longed dry period during 2025 for most customers for almost all parts of the country led to a very difficult growing and harvesting season, late rain in August and September was long overdue, but it did help create a favourable period for autumn cereal and grass seed sowing.

A few areas managed to come through with rainfall at the right times during 2025 and fared a lot better in terms of amounts of forage produced.

We now look forward to the 2026 seeds season, and although the dry conditions from 2025 have led a general shortage of grass seeds and other seeds for this coming year we aim to be able to supply you a comprehensive range of seeds both conventional and organic.

This shortage leads to the statement that the organic % for grass seed mixtures has decreased from 70% organic to 50% organic inclusion for 2026. Any cereal based organic mixture stays at 70%.

This shortage of grass seed varieties harvested in 2025 has led some seed companies including Germinal to say that it is unlikely that any straights will be offered this year and that all their grass seed varieties will be available in mixtures only.

We have put more detail in our brochure relating to Grass Species which compliment the Germinal Climate Smart Grass seed range we offer.

All the former ABER HSG 1, HSG 2, HSG 3, HSG 4 Milk & Meat Production mixtures are in the Climate Smart CLEAN section.

We have some outstanding mixtures to offer you with in the four Climate Smart categories: CLEAN, THRIVE, ADAPT and CAPTURE with the latest ABER varieties being available within this range.

The Climate Smart RESTORE category has the two latest standard environmental

mixtures for SFI England and SFS Wales 2026 at time of printing.

We have listed some of the SFI mixtures from 2025 in readiness of the DEFRA window opening again in June, and can supply mixtures if required.

We continue to offer a wide range of high quality grass seeds, grains ,maize, wildflowers, amenity, cover crops and whole crop silage mixtures along with an extensive range of cereals seeds with most of the latest varieties listed.

We continue to grow our relationship with ORIGIN Soil Nutrition and offer a wide range of fertilisers for all farming cropping including organic based products formulated by ORIGIN.

This brochure offers a selection of what we offer, please call if you cannot see exactly your requirement.

As I have mentioned grass seeds will be in short supply for 2026, please order really early and reserve seeds well in advance to ensure you get the mixture you require.

We have to stress this point as the experience we encountered last autumn around the August Bank holiday period led to a challenge in getting orders out on farm in good time.

Let's hope we get a normal growing season in 2026, to help replenish stocks of forage all over the UK.

We continue to be on the end of the phone to deliver you a good quality service and look forward to your call.

Jonathan Coombe

Managing Director

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**Important Notice:
Avoid Delays**

If you plan to purchase seeds around the Spring or August bank holidays, please place your order early to ensure timely delivery.

We experience significant delays during these periods, with our usual 2-3 day delivery taking much longer than expected. To avoid disruptions, we strongly recommend ordering in advance.

Thank you for your cooperation!

St Catherine's Seeds and Germinal: A strong partnership supporting sustainable grassland farming

St. Catherine's Seeds is proud to continue its long-standing collaboration with Germinal. To meet the needs of grassland-based livestock producers Germinal's leading grass and forage products are developed through the research and plant breeding excellence of Germinal Horizon. These technologies offer farmers performance alongside real benefits in the face of growing climate challenges.

Introducing Climate Smart Solutions

We are delighted to offer Germinal's Climate Smart mixture ranges. Developed with award winning AberHSG as a foundation, each of the five ranges focuses on a targeted environmental benefit from emissions reduction to soil improvement. Available in cutting, grazing and dual-purpose options, grassland farmers can find solutions with unique hybrid clovers, multi species selections, biodiversity enhancers and more.

As grassland-based livestock farming moves toward net-zero goals, Germinal's Climate Smart ranges deliver high quality performance with environmental gains for business growth and production sustainability

Climate Smart **CLEAN**

Scientifically proven to reduce harmful emissions, Germinal's Aber High Sugar Grasses enable the CLEAN range to offer superior forage performance while lowering harmful livestock emissions.

Climate Smart **CAPTURE**

CAPTURE mixtures contain nitrogen fixing clovers that reduce the need for fertiliser applications, helping support the environment, livestock production, and cost control.

Climate Smart **RESTORE**

RESTORE is a dedicated range of government scheme-compliant mixtures for nature recovery. From clever clovers to healthy hedgerows, multi-species to meadows, all are expertly selected for forage performance with environmental benefits.

Climate Smart **THRIVE**

Boost soil fertility, structure and below-ground biodiversity with THRIVE mixtures that enrich soil and reduce compaction to support and sustain healthy crop growth and yield.

Climate Smart **ADAPT**

Developed to support stressed pastures in extreme weather conditions, ADAPT mixtures contain tolerant varieties that can withstand a wider range of temperatures and drought conditions.



“Do you grow grass, or do you let grass grow”

Grass is the backbone of almost every livestock system. Whether you're grazing, cutting for silage, or doing a bit of both, the right grass choice underpins animal performance, forage quality and long-term productivity.

At St. Catherine's Seeds, we believe there's no such thing as a "one size fits all" grass. Fields differ. Farms differ. Stocking systems differ. That's why understanding the strengths of different grass types is the first step toward getting more from your land.

The Main Grass Types – At a Glance

Italian Ryegrass

A fast-moving, high-output grass designed to deliver big yields over a short period. Italians establish quickly, respond strongly to fertiliser and are particularly well suited to intensive cutting systems. They're ideal where rapid production is needed, especially in the early part of the season.

Perennial Ryegrass

The workhorse of UK grassland. Perennial ryegrass combines persistence with quality, making it suitable for both grazing and silage. It's palatable, digestible and reliable, performing well across a wide range of conditions and systems.

Hybrid Ryegrass

Sitting between Italian and perennial ryegrass, hybrids offer the best of both worlds. They provide strong yields over several seasons, better tillering than Italians, and a longer growing season than perennials. A flexible option for mixed cutting and grazing systems, and an excellent partner for clover leys.

Diploid or Tetraploid – What's the Difference?

Diploid Ryegrasses

Denser, finer-leaved and more tightly tillered, diploids form robust, competitive swards. They're well suited to grass-to-grass reseed, wetter ground and lower fertility situations, and cope well under grazing pressure.

Tetraploid Ryegrasses

Tetraploids are larger-leaved, higher in sugars and extremely palatable. They establish quickly and encourage higher intakes, making them particularly attractive for silage quality and animal performance. Their more open structure also makes them very clover-friendly.

Other Useful Species

Festulolium

A cross between ryegrass and fescue, bred for resilience. Festuloliums bring improved drought tolerance, strong stress resistance and excellent early cut yields, helping extend the growing season.

Timothy

A dependable choice for colder, wetter soils. Timothy is persistent, upright and well suited to late grazing, hay or cutting systems where conditions can be challenging.

Cocksfoot

Exceptionally persistent and drought tolerant, cocksfoot performs when other grasses struggle in hot, dry weather. It regrows quickly but needs managing to prevent it dominating a sward.

Tall Soft Fescue & Meadow Fescue

Both species shine where soils are poorer or conditions tougher. With strong root systems and excellent persistence, they help maintain production where resilience matters most.

Choosing the Right Grass, The Right Way

Getting grass right starts long before seed goes in the ground. Soil, climate and end-use all play a part, and a bit of planning can make a big difference to results.

Soil Fertility – The Starting Point

Healthy grass starts with healthy soil. Productive soils balance biology, structure and chemistry, allowing grass roots to access nutrients, air and water efficiently.

- **Biology:** A living soil full of microbes and earthworms supports nutrient cycling and resilience.
- **Physical structure:** Good structure allows water to drain while holding enough moisture for growth. Compaction restricts roots and limits performance.
- **Chemistry:** Soil pH and nutrient levels determine how available nutrients are to the plant. Even good fertiliser won't work efficiently if pH is off.

A simple soil test is one of the best investments you can make. It gives clarity, avoids wasted inputs and helps you get the most from your grass.

Choosing Grass to Match Your Farm

When selecting grass, think about:

- How long you want the sward to last
- Whether it's mainly for grazing, cutting, or both
- Soil type and drainage
- Exposure, altitude and local climate
- Stock class and performance targets





Reseeding – Why It Pays

Reseeding isn't just about new grass – it's about resetting performance.

The Benefits of Reseeding

- Higher dry matter yields
- Improved feed quality and digestibility
- Better spring and autumn growth
- Access to modern breeding improvements
- Stronger response to nutrients
- Reduced reliance on bought-in feed

What Makes a Reseed Successful?

Success depends on more than seed choice alone. Key factors include:

- Field characteristics
- Soil fertility and pH
- Cultivation method
- Timing
- Variety and mixture selection
- Stocking rate
- Post-sowing management

Reseeding Checklist

- Identify fields that would benefit most
- Soil test and correct pH and nutrients
- Remove the old sward effectively
- Create a fine, firm seedbed
- Apply lime where required
- Match fertiliser use to soil need
- Choose grass suited to the field's purpose
- Ensure good seed-to-soil contact
- Monitor for pests and weeds
- Manage early grazing carefully to encourage tillering

Silage Production – Quality That Pays Back

Good silage is one of the most valuable feeds on the farm. Getting it right reduces winter feed costs and supports consistent animal performance.

Choosing Grass for Silage

The best silage swards typically include a mix of perennial, hybrid or Italian ryegrasses, often with clover included. Balancing diploids and tetraploids helps combine persistence with quality, while tight heading dates make it easier to hit the ideal cutting window.

Key Considerations

- Intended lifespan of the sward
- Number and timing of cuts
- Silage-only or dual-purpose use
- Yield versus quality targets
- Need for drought tolerance

The Role of Clover

Introducing red and white clover can transform silage systems. Clover fixes nitrogen, boosts protein content and supports soil structure, all while reducing fertiliser dependency. For many farms, clover is a practical step toward more resilient, sustainable production.

Balancing Quantity and Quality

As grass matures, yields rise but nutritional value falls. The sweet spot is usually just before heading, when quality remains high without sacrificing too much yield. The right cutting decision depends on your livestock and performance goals.

Wilting & Silage Management

Quick, efficient wilting helps preserve sugars and dry matter. Spreading grass quickly after cutting and achieving the right dry matter targets sets silage up for success – whether it's going into a clamp or a bale.

Practical Silage Tips

- Ensure clean, efficient harvesting
- Match chop length to dry matter
- Protect clamps from oxygen ingress
- Fill and compact in thin layers
- Sheet and weigh down promptly

Let's Talk Grass

Grass is simple in principle – but getting the most from it is all about the details. That's why St. Catherine's Seeds never believes in selling seed without a conversation.

If you're planning a reseed, looking to improve silage quality, or just want to make your grass work harder for you, pick up the phone and talk it through. The right advice, matched to your farm, makes all the difference.

Is it on the List?

To ensure the best performance from grasses and clovers, check the AHDB Recommended List.

To get on this list, seeds have to be proven to perform well, and consistently over a number of years.



COVER CROP MIXTURES

Cover crop mixtures improve soil health, fertility, and long-term productivity by enhancing soil structure, increasing organic matter, and stimulating biological activity. They reduce erosion, nutrient leaching, and compaction while improving water infiltration and aeration. Mixtures help suppress weeds, break pest and disease cycles, and support beneficial insects and wildlife.

Legume species fix atmospheric nitrogen, reducing fertiliser dependency, while deep-rooting species capture and recycle nutrients from lower soil layers. When integrated into rotations, cover crops provide a sustainable, cost-effective approach to resilient and regenerative farming systems.

All our mixtures are made up using a variety of species, all of which are available individually.



Phacelia - Fast establishing, strong weed suppression, excellent pollinator support, mineral-rich, and ideal for soil conditioning.

Buckwheat - Rapid growth, phosphate scavenger, strong weed competitor, frost sensitive, and highly attractive to beneficial insects.

Brown Mustard - Fast growing brassica with biofumigation properties, excellent weed suppression, soil stabilisation, and pest suppression.

White Mustard - Versatile, low-cost, quick soil cover, good nitrogen scavenger, frost sensitive, and effective green manure crop.

Fodder Radish (Oil Radish) - Deep taproot, strong nitrogen scavenger, improves soil structure, suppresses weeds, some nematode resistance.

Daikon (Tillage) Radish - Aggressive deep root penetration, compaction breaker, nutrient capture from depth, strong winter soil cover.

Linseed - Fine taproot, excellent soil aerator, good soil conditioning crop, attractive flowering species.

Gold of Pleasure (Camelina) - Fast establishing brassica, pest and disease tolerant, good nectar source, supports companion cropping.

Forage Rye - High biomass cereal, excellent nitrogen scavenger, winter hardy, erosion control and soil structure improvement.

Black Oats - Rapid leafy growth, early vigour, strong weed suppression, high organic matter production.

Leafy Turnip - Fast soil coverage, winter hardy, forage value, strong soil protection and structure benefits.

White Clover - Living mulch, nitrogen fixation, weed suppression, excellent companion species for cereals.

Crimson Clover - Rapid establishment, nitrogen fixation, pollinator friendly, quick biomass breakdown.

Berseem (Egyptian) Clover - Explosive biomass growth, high nitrogen production, fast soil fertility building.

Common Vetch - Strong nitrogen fixer, weed competitor, soil conditioner, excellent companion species.

Hairy Vetch - Cold tolerant legume, high nitrogen fixation, strong winter ground cover, weed smothering habit.

Our mixtures are made up from a variety of species, all of which are available individually.

N-JOY COVER MIX

Suitability	SAM2, CSAM2, SOH2, SOH3
Description	60% Vetch 16% Crimson Clover 7% Smart Radish 7% Forage Rape 7% Plantain 3% Chicory

N-LIVEN COVER MIX

Suitability	SAM2, CSAM2, SOH2, SOH3
Description	50% Vetch 30% Crimson Clover 10% Linseed 10% White Millet

N-RETAIN COVER MIX

Suitability	SAM2, CSAM2, SOH2, SOH3
Description	30% Vetch 15% Buckwheat 15% Crimson Clover 12% Fodder Radish 10% Daikon Radish 10% Egyptian Clover 5% White Mustard 3% Phacelia

N-TRAP COVER MIX

Suitability	SAM2, CSAM2, IPM3, CIPM3
Description	40% Fenugreek 30% Buckwheat 30% Berseem Clover

N-RICH COVER MIX

Suitability	SAM2, CSAM2, SOH4
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LUCERNE

Lucerne is the world's most widely grown forage crop for ruminants and is increasingly valued in the UK as farmers look to produce more home-grown protein. Its strong performance during recent hot, dry seasons has highlighted its resilience and long-term value, particularly on free-draining, high-pH soils in drier regions.

A deep-rooted, leafy forage legume, lucerne delivers exceptional yields of high-quality forage without the need for nitrogen fertiliser, fixing around 150 kg N/ha/year.

Once established, it is highly drought tolerant and typically remains productive for four to five years, with yields often improving over the first three seasons.

Variety	Mean DM Yield - t DM/hectare	Protein Content %	Persistence (10=Best)	Eelworm Resistance (10=Best)	Verticillium resistance (10=Best)
Sibemol	17.7	19.1	7.5	7.0	6.8
Artemis	17.4	18.8	9.0	8.0	5.7
Volga	17.3	19.3	8.2	7.1	5.3
Galaxie	17.0	19.3	7.9	6.5	5.6
Timbale	16.6	19.6	-	5.7	5.7

Lucerne produces very high dry matter yields, commonly exceeding 13–14 t DM/ha, with protein levels of 18–22% crude protein. It provides good structural fibre, complements high-maize diets, and is well suited to summer zero-grazing systems.

Unlike red clover, lucerne contains no oestrogen, making it suitable for autumn grazing of ewes and lambs where grazing systems allow.

Key Benefits of Lucerne

- Very high dry matter yields, often exceeding 13 t DM/ha
- High protein content (18–22% crude protein)
- Provides structural fibre and complements high-maize diets
- Ideal for summer zero-grazing systems
- Yields improve over the first three years and persist for 4–5 years
- Exceptionally drought tolerant
- Excellent break crop for grass and cereals
- Free from oestrogen, suitable for autumn grazing
- Fixes approximately 150 kg N/ha/year
- Improves soil structure and long-term soil health

Considerations

- Slow to establish and requires careful field selection
- Only suited to deep, free-draining, high-pH soils
- Limited weed control options
- Requires strict cutting and ensiling management
- High demand for phosphorus, potassium and sulphur
- Low sugar content can complicate fermentation
- Cutting at the correct stage is essential for feed quality
- Requires a 4–5 year break before re-establishment
- Grazing options are limited, though specialist systems—particularly for sheep—are developing

2026 Availability

Due to challenging growing conditions last year, supplies of Lucerne seed are expected to be extremely limited. We strongly encourage placing orders early to avoid disappointment.



For the latest information and prices
Call 07841 163 776



ENVIRONMENTAL SCHEMES

Environmental land management is a fast-evolving area, with schemes in England, Scotland and Wales designed to support sustainable farming, biodiversity, and carbon reduction. These include Countryside Stewardship, the Sustainable Farming Incentive (expected to reopen in 2026), and in Wales, Growing for the Environment.

Our range of tailored mixtures from Nectar and Flower-rich margins to Buffer Strips, Fallow, Legume, Herb, and Wild Bird Seed mixtures are designed to help you meet the objectives of these schemes while supporting your farm's productivity and environmental goals.

As the schemes develop, we stay closely up to date, so you can be confident in getting expert guidance and the latest information to make the most of available options.

The Sustainable Farming Incentive (SFI) in England will relaunch this year, supporting sustainable farming while encouraging growth. The new scheme will be simpler, fairer, and more transparent, with fewer but more focused actions that work alongside food production. Efforts will improve accessibility, helping more farmers benefit and contributing to year-round resources for farm wildlife.

There will be two application windows in 2026 – June for small farms and those without existing environmental agreements, and September for all farmers. Budgets and definitions, including "small farms," will be clearly published in advance, giving farmers certainty for planning.

Source: defra.farming.blog.gov.uk



AMENITY GRASSES

We offer a wide range of amenity grass seeds and mixtures suitable for recreational, lawn, and leisure applications. Perfect for hard-wearing lawns, camp sites, sports areas, paddocks, embankments, verges, and low-maintenance sites, our products combine performance with reliability.

Our best-selling mixtures include **Greenscape**, ideal for greening up around farm buildings; **Universal**, suitable for tennis courts, cricket pitches and golf courses; **Ecosward** for landscaping projects; and **Gro-Slow**, designed for low-maintenance sites.

Whatever your requirements, our amenity grasses deliver strong establishment, durability, and attractive appearance for both practical and aesthetic purposes.

Speak to **Jonathan Coombe** about any particular requirement or varieties you're interested in

Call 07841 163 776

or email: jonathan@stcatherinesseeds.co.uk

For latest product information and more
visit our website
www.stcatherinesseeds.co.uk





Origin Soil Nutrition, manufacture over 18,000 different fertiliser grades, ensuring the right solution for every crop, soil type and farming system. We work closely with the Origin team and can ensure you get the right product for your specific requirements.

Origin - cover a vast product range including:

- **Standard Fertilisers** - A comprehensive range of reliable fertiliser products, with over 18,000 grades available to suit the needs of every farm.
- **Efficiency Fertilisers** - Science-led, innovative solutions designed to improve soil fertility, maximise nutrient use efficiency, enhance crop productivity and protect the environment.
- **Organic Fertilisers** - Fertilisers approved for use within certified organic production systems.
- **Nue-Tree Fertiliser** - A complete nutritional package for forestry, woodland schemes and Christmas tree production, supported by technical expertise and nationwide coverage.
- **Natural Nutrition** - Naturally derived mineral and plant-based products that enrich soil health and sustainably feed crops and grass across all farming systems.
- **Digest It** - A liquid biological slurry and AD digestate additive that boosts nutrient recovery, increases ammonium nitrogen levels and reduces ammonia emissions.

MAXI-MAIZE PLUS

A specialist placement fertiliser designed to support strong early maize establishment and maximise yield potential.



Maxi-Maize PLUS, contains additional sulphur and copper to improve early-season growth, support cob fill and enhance grain maturity.

Independent trials show more vigorous plants, earlier tasselling, increased grains per cob and improved dry matter and starch yields.

Key benefits

- Promotes rapid early growth and root development
- Improves cob fill and grain maturity
- Supports higher dry matter and starch yields
- Includes sulphur and copper to correct early deficiencies
- Proven yield response in placement fertiliser trials

Maxi-Maize Blend Analysis

19N-39.5P-0K + 6 SO₃+0.5MgO+0.9 Ca+Origin Enhanced Phosphate (OEP)+Micro Match Boron+Cu+Mn+Zn

STOCK GRAZER

In association with Origin Soil Nutrition, we have developed our first customer fertiliser mix designed for Grassland Farmers - Stock grazer is designed to:

- Optimise Grass Quality
- Improve animal health
- Enhance protein synthesis
- Better Palatability

Stock Grazer fertiliser is formulated to optimise grass quality, enhance protein synthesis, improve palatability and support animal health within grazing and silage systems.

Customers say that grazing yields have "significantly improved".



Stock Grazer Blend Analysis

20N - 3P -3K + 4Na₂O + 5SO₃ + 4CaO + 1MgO + 0.0005% Selenium

FORAGE & BRASSICA CROPS

Forage crops, brassicas and catch crops play a vital role in modern farming systems. When integrated effectively, they provide high-quality, flexible feed options that enhance livestock nutrition and support animal health throughout the year. These crops help optimise feed resources, improve overall farm productivity, and contribute to efficient grazing and forage management.

Beyond their feed value, forage and brassica crops deliver significant soil and environmental benefits – improving soil structure, nutrient cycling and ground cover, while supporting more sustainable, resilient farming practices.

See page 33 for our most popular mixtures



Stubble Turnips

A fast-growing catch crop ideal for flexible summer or autumn grazing. Commonly sown after first-cut silage or winter cereals, they provide a reliable feed option, with careful grazing management helping to minimise wastage.

Varieties

Appin	Vollenda	Green Globe
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Forage Rape

A fast-growing catch crop suitable for grazing by sheep and cattle. It is ideal for boosting midsummer forage supply and extending the grazing season into autumn and winter, with strip grazing recommended to minimise wastage.

Varieties

Emerald	Stego	Spitfire Forage	Leafy Turnip
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Fodder Beets

A high-yielding root crop producing excellent-quality, highly palatable feed and is an ideal supplement to grass silage. It offers superb feed value, with harvesting and feeding methods varying by dry matter type.

Varieties

Delicante	Magnum	Enermax	Bangor
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Brassicas

Fast-growing, versatile crops widely used for grazing, forage and catch cropping. They provide high-quality, digestible feed for livestock while helping to extend the grazing season.

Varieties

Forage Rape	Swift	Redstart	Leafy Turnip
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Swedes

A full-season root crop providing a high-energy winter feed, typically grazed in situ or lifted for storage. Best suited to higher rainfall areas, they perform well on well-drained soils and are commonly precision drilled for efficient establishment.

Varieties

Triumph	Gowrie	Kenmore	Marian
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Kale

Traditionally used for autumn and winter grazing, helps to extend the grazing season. Adaptable across UK sites, it is best strip grazed to reduce wastage and ensure good utilisation, and can also be used as game cover.

Varieties

Grüner Angeliter	Sovgold	Anglian Gold	Maris Kestrel
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Sowing Rates - Drilling rates vary from 2-3kg per acre - Call us for more details for Drilling and Feed periods



Our Straights range includes a comprehensive selection of single-variety grasses, clovers and herbs, giving growers complete flexibility when selecting or building mixtures.

We supply Italian and perennial ryegrasses in both diploid and tetraploid forms, including hybrid, early perennial and Westerwolds types. The range also covers fescues, festuloliums, cocksfoot, sainfoin, vetches, roots, game cover and miscellaneous species, with access to many additional varieties on request.

Available in both **conventional** and **organic** options, our Straights are suited to a wide range of farming, forage and environmental applications.

Conventional Straights

Clovers	Italian Ryegrass
AberAce - Small White Clover	Fox - Diploid Italian Ryegrass
AberDai - Medium White Clover	Muriello - Diploid Italian Ryegrass
AberLasting - Small White Clover	Kigezi - Tetraploid Italian Ryegrass
AberSwan - Medium White Clover	Alamo - Diploid
Merwi - Medium White Clover	Meribel - Diploid
Barblanca - Large Leaf White Clover	Arman - Tetraploid
Altaswede - Late Flowering Red	Baemiex Tetraploid
Diplomat - Red Clover	Gemini - Tetraploid
Garant - Red Clover	Alamo - Diploid
Global - Red Clover	Melsprinter - Tetraploid
Merula - Red Clover	Shakira - Diploid
Int. Perennial Ryegrass	
AberWolf - Diploid	AberClyde - Tetraploid
AberMagic - Diploid	AberSpey - Tetraploid
Agaska - Diploid	AstonEnergy - Tetraploid
Boyne - Diploid	AstonVision - Tetraploid
Nifty - Diploid	Aston Bonus - Tetraploid
Late Perennial Ryegrass	
AberBite - Late Tetraploid Ryegrass	Delika - Diploid
Calao - Late Tetraploid Ryegrass	AberAvon - Diploid
AberGain - Late Tetraploid Ryegrass	Aston King - Diploid
Hybrid Ryegrass	Early Perennial Ryegrass
AberEve - Tetraploid	Genesis Diploid
Aston Crusader - Tetraploid	Glasker - Diploid
Barclamp - Diploid	
Herbs and Miscellaneous	
Amba - Cocksfoot	Lemnos - Westerwolds
Diceros - Cocksfoot	Libonus - Westerwolds
Lidacta - Cocksfoot	Peleton - Westerwolds
Birdsfoot Trefoil	Comer - Timothy
Choice/Puna Chicory	Lischka - Timothy
Sainfoin	Winnetou - Timothy
Laura - Meadow Fescue	Fojtan - Festulolium
Common Vetch	Fedoro - Festulolium
Sheeps Parsley	Lofa - Festulolium
Yarrow	Plantain

Organic Straights

Int. Perennial Ryegrass	Late Perennial Ryegrass
Aston Conqueror - Diploid	Melfrost - Tetraploid
Agaska - Diploid	Aston King - Diploid
Chatsworth - Tetraploid	Melpaula - Tetraploid
Boyne - Diploid	Nashota - Tetraploid
Tribal - Tetraploid	Polim - Tetraploid
Diwan - Tetraploid	Toddington - Diploid
Gusto - Diploid	AberWolf - Diploid
AberWolf - Diploid	AstonEnergy - Tetraploid
AberDart - Diploid	AberGain - Tetraploid
	AberClyde - Tetraploid
Italian Ryegrass/ Westerwolds	Hybrid Ryegrass
Alamo - Diploid	Aston Crusader - Tetraploid
Fabio - Italian Tetraploid	Solid - Tetraploid
Melsprinter - Tetraploid	Rusa - Tetraploid
Kigezi - Tetraploid	Pirol - Diploid
Shakira - Italian Diploid	Tetragraze - Tetraploid
Vetches	Mustard
Common Vetch	White Mustard
Miscellaneous Grasses	
Minto - Meadow Fescue	Gondolin - Creeping Red Fescue
Pardus - Meadow Fescue	Esquire - Dwarf Perennial
Liherold - Meadow Fescue	Swaj - Tall Fescue
Laura - Meadow Fescue	Pollanum - Westerwolds
Fojtan - Festulolium	Lemnos - Westerwolds
Persius - Festulolium	Sainfoin
Aturo - Timothy	Yellow Blossom - Clover
Polarking - Timothy	Donata - Cocksfoot
Switch - Timothy	Lidacta - Cocksfoot
Clover	Roots & Gamecover
Ares - Red Clover	Forage Rape - Akela
Garant - Red Clover	Lucerne
Liflex - Clover	Crimson Clover
Hebe - White Clover	Fodder Radish
Rozeta - Red Clover	Buckwheat
	Phacelia

MAIZE



Growing maize to produce more on-farm feed gives farmers greater control, consistency, and cost efficiency within their forage system.

Maize delivers high energy density and excellent starch content, supporting improved milk yields and animal performance while reducing reliance on bought-in feeds.

Producing feed on farm helps protect against volatile feed prices, improves ration stability, and strengthens overall farm resilience. Maize also fits well into many crop rotations, offering flexibility in harvesting and storage.

The 2025 maize season proved challenging across much of the UK. Drought and record heat led to harvesting starting up to three weeks earlier than normal in many regions. Dry, windy conditions in September caused rapid increases in crop dry matter, meaning crops often needed checking three times per week to time harvest correctly.

Yields varied significantly nationwide, with some farms seeing 20–30% reductions. Insufficient rainfall also forced many growers to increase spending on feed and silage, creating notable financial pressure.

Careful assessment of plant health and cob development was critical in deciding whether to harvest early or allow crops to reach full maturity.

Planning for 2026 – Grainseed Maize Varieties

With these challenges in mind, the Grainseed Maize Booklet provides a clear, practical guide to help you get the best from your 2026 crop. Whether growing forage or grain maize, our proven varieties are designed to suit a wide range of conditions.

Faith & Myrdal – High forage yields in the early maturity slot

Bonnie – Exceptional feed quality; ideal for high-genetic cows producing 11,000+ litres, supporting higher intake and milk output

Emeleen – Massive yields with good cob ripeness on mainstream sites

Wesley – Higher yielding than Emeleen, better drought tolerance, strong eyespot and smut resistance; suitable for forage or grain

Jakleen – Over 20t DM/ha on high heat-unit sites; pairs well with the stable and reliable Metronom

If you're looking to increase yield, improve feed quality, or add security to your rotation, our varieties deliver proven on-farm and trial performance. We'd be happy to help identify the best options for your farm.



Multi-Crop Silage Innovation

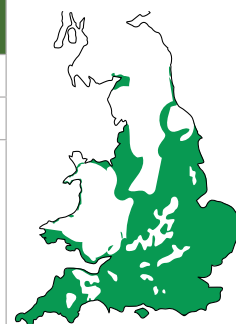
Visit our website at st.catherinesseeds.co.uk to learn out more about how Maize formed part of a successful multi-crop experiment to grow more on-farm forage.

Ultra Early

Varieties

Faith	ES Myrdal
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- 1200 - 1249 Maize Heat Units.
- Varieties enable growers to achieve successful silage crops even in marginal areas.
- Gives flexibility to growers in favourable areas for early harvest, double cropping or optimum entry into autumn crops.

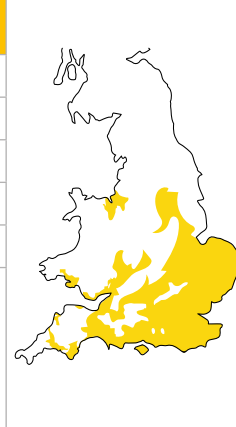


Extra Early

Varieties

Bonnie	Emeleen
ES Constance	Crosbey
Justice	Wesley
Revelation	

- 1250 - 1299 Maize Heat Units.
- The principle maturity group used by existing growers.
- Allows growers to maximise yield and quality on a regular basis.

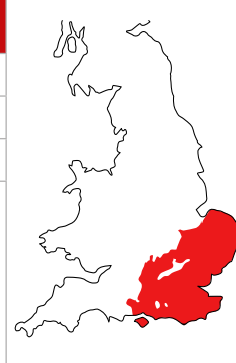


Long Season

Varieties

Micheleen	ES Metronom
Jakleen	

- 1300 + Maize Heat Units.
- Varieties with good disease resistance and long harvest window, essential where large areas are grown and harvest occurs over 4 - 6 weeks.
- Allows growers to increase yield by utilising the full growing season.



Maize Fact Sheets

Visit our website at st.catherinesseeds.co.uk to download the highly informative Maize Vairey Guide, full of essential facts and helpful guidance.





WILDFLOWERS



- Conservation mixtures
- Fully traceable
- Native origin
- Enhance biodiversity
- Support Bee, Butterfly and Insect and Bird populations
- Low maintenance grasses
- Wildflower and garden amentiy species
- Landscape and lawns



PROFlora

The ProFlora range of wildflower and grasses are perennial mixtures designed that take 1-2 years to fully establish, they provide 2-3 years of colour.



ColourBOOST

The Colour Boost range are fast establishing annual native 100% wildflower mixtures providing colour in the 1st year of sowing.

Seed Mixtures		UK Native Wild Flowers	Grasses
PRO FLORA 1	Cornfield Annuals	20%	80%
PRO FLORA 2	Acid Soils (below pH6)		
PRO FLORA 3	Damp Soils		
PRO FLORA 4	Calcareous Soils (Chalk)		
PRO FLORA 5	Wet Soils		
PRO FLORA 6	Dry Soils		
PRO FLORA 7	Hedgerow & Light Shade		
PRO FLORA 8	Legacy General Purpose		
PRO FLORA 9	Heritage General Purpose	10%	90%
PRO FLORA 10	General purpose + Annuals		
PRO FLORA 11	Woodland & General Shade		
PRO FLORA 12	Water Margins & Pond Edges	20%	80%
PRO FLORA 13	Species Rich Lawn & Landscape		
PRO FLORA 14	Tall Herb & Tussock		
PRO FLORA 15	Pollinator		
PRO FLORA 16	Coastal		
PRO FLORA 110	Economy General Purpose + Annuals	5%	95%

Seed Mixtures	Description
Carnival	A stunning celebration of bright and bold annuals
Floral Carpet	Low growing annuals to recreate a summer meadow
Skyscraper	Light the sky with high impact taller growing species
Biodiversity	Deliver colour and life with this important mix for wildlife
Honey Bee & Butterfly	A mix of flowering species popular with pollinators
Blush	Annuals to appeal to the heart, in tones of roses and red
Classical	A regal mix of beautiful blues and wonderful whites
Chameleon	Ever-changing mix for bold colour throughout the season
Poppy	100% Poppy - The epitome of remembrance and reflection



For the latest information and prices
Call 07841 163 776



CEREALS AND GRAINS



We offer a carefully selected range of high-performing cereal and grain varieties, designed to meet the needs of modern farming systems.

Conventional and Organic

Our range covers both conventional and organic options for spring and winter crops, giving you the flexibility to choose the right variety for your land, rotation, and market requirements.

With a focus on yield, resilience, and consistency, our range is backed by practical knowledge and dependable supply you can trust.

Need to know more?

Call us at any time to discuss your requirements

Spring Wheat

End use	Conventional	Organic
UKFM Group 1	KWS Harsum, KWS Ladum	Mulika, Nissaba, KWS Harsum
UKFM Group 2	KWS Alicium, WPB Mylo, KWS Bezique	
Hard Group 4	KWS Fixum, Senova Merkawa, SAAT Everlong	

Spring Beans

End use	Conventional	Organic
n/a	Tiffany, Vertigo, Fanfare, Fuego, Lynx	Futura, Victus

Spring Triticale

End use	Conventional	Organic
n/a	Hugo, Dublet	

Spring Barley

End use	Conventional	Organic
Malting/Feed	Skyway, Firefox, LG Diablo, RGT Planet, KWS Sassy, SY Signet, Diviner, Belter, SY Tennyson, Laureate	Laureate, SY Tennyson, Evelina, Westminster
Feed	Florence, Hurler, Ptarmigan	

Spring Oats

End use	Conventional	Organic
Husked	Asterion, Canyon, Lion, Conway, RGT Vaughan, Isabel	Merlin, WPB Isabel, Caledon
Naked	Oliver, Ovation, Lennon	



Winter Barley

End use	Conventional	Organic
2 Row Malting	Elsom Buccaneer, Sygenta Craft	
2 Row Feed	LG Caravelle, KWS Tardis, Elsom Bolton, LG Mountain, Senova Valerier, Nordic Russo	
6 Row Feed	SY Kingsbarn, SY Kingston, SY Canyon, SY Nephin, Inys, SY Quantock	

Winter Beans

End use	Conventional	Organic
n/a	Vespa, Bumble, Tundra, Wizard, Honey	Futura, Lynx

Winter Oats

End use	Conventional	Organic
Husked	OPE Merlin, Elsom Asterion, WPB Isabel, SAAT Canyon, SAAT Lion, Senora Conway, Senova Mascani, Senora Cromwell, Dalguise	
Naked	Oliver, Ovation, Lennon, Peleton, Fusion, Grafton	

Winter Wheat

End use	Conventional	Organic
UKFM Group 1	KWS Zyatt, SY Cheer, RGT Skyfall, Crusoe, LG Seeds Arlington	
UKFM Group 2	KWS Extase, KWS Ultimatum, KWS Palladium, Elsom Mayflower, KWS Arnie	
UKFM Group 3	RGT Wilkinson, RGT Rashid, Almara, Senova Solitaire	
Soft 4	LG Redwald, Elsom Blackstone, KWS Zealum, RGT Bairstow, Elsom Sparkler, Hexton, Sygenta Gleam, Syngenta Graham	
Hard 4	LG Beowulf, Champion, SY Insitor, KWS Dawsun, Gleam, Graham, KWS Cranium, LG Typhoon, RGT Wolverine, Senova Costello	

Triticale

End use	Conventional	Organic
n/a	KWS Fido, Kasyno	Frigus



ARABLE SILAGE

Arable silage provides a high-quality, cost-effective alternative to traditional grass or maize silage.

These crops deliver excellent nutritional value for livestock, helping to optimise feed resources and support animal performance. In addition, they contribute to improved soil structure and health, making them a sustainable choice for modern farming systems.

Flexible and reliable, arable silage can extend the grazing or feeding season while offering a practical solution for farms seeking both productivity and environmental benefits.

Conventional Mixtures	
TYNE	50% Blue Lupin + 50% Spring Triticale
Arable Silage 1	50% Protein Pea + 50% SP Barley
Arable Silage 2	65% Protein Pea + 35% SP Barley
Arable Silage 3	80% Protein Pea + 20% SP Barley
Arable Silage 4	49% Sprint Triticale + 51% Lupin
Arable Silage 5	20% Protein Pea + 35% SP Barley + 10% English Vetch + 35% Oat Seed
Arable Silage 6	60% Protein Pea + 60% SP Barley
Arable Silage 7	60% Protein Pea + 40% Spring Oats
Lansdown	50% Protein Pea + 50% SP Barley
BOP Mix	25% Protein Pea + 40% Spring Barley + 35% Spring Oats
VFB	30% Protein Pea + 60% Spring Barley + 10% Vecth
EPB Mix	50% Protein Pea + 50% Spring Barley
Lansdown	50% Protein Pea + 50% SP Barley
Millenium	80% Protein Pea + 20% SP Barley

Organic Mixtures	
Arable Silage 1	60% Organic Spring Barley + 10% Organic Spring Peas + 30% Conventional Spring Peas
Arable Silage 2	40% Organic Spring Barley + 30% Organic Spring Peas + 30% Conventional Spring Peas
Arable Silage 3	30% Organic Spring Barley + 30% Organic Delfin Oats + 10% Organic Spring Peas + 30% Conventional Spring Peas
Arable Silage 4	40% Organic Spring Barley + 40% Organic Spring Peas + 20% Conventional Spring Peas + 10% Spring Vetches
Arable Silage 5	60% Organic Spring Wheat + 10% Organic Spring Peas + 30% Conventional Spring Peas
Arable Silage 6	60% Organic Spring Oaty + 10% Organic Spring Peas + 30% Conventional Spring Peas
Arable Special	50% Organic Westminster Barley + 20% Organic Kamelion Peas + 20% Kactus Peas + 10% Mery Vetch Seed
Organic Mix	30% Protein Pea + 70% Spring Barley

Sowing Rates - General Guide

Sowing rates for arable silage are between 65-75 kg/acre

If undersown, with a ryegrass or similar, then this rate reduces to 50-60 kg/acre

Call for more information **07841 163 776**



Climate Smart CLEAN

All Climate Smart Clean mixtures contain the recognised Germinal Aber High Sugar Grass varieties to mitigate air pollution from ammonia and nitrous oxide while powering milk and meat production with efficient forage protein conversion.

Gaining environmental benefits through grass and forage choices is a sustainable grassland management approach and can be used as a carbon reduction strategy.



Contains

AberHSC

DoubleRoot

Climate Smart Clean Silage 1-2 Years Red Clover

Giving rotation flexibility, this mixture provides a quick establishing short term ley containing emissions reducing Aber High Sugar Grass varieties that deliver the highest quality and yield.

Per Acre
Pack

12.00kg £64.00

Kg/acre	Variety	Type
4.00	AberEcho	Hybrid Ryegrass Tetraploid
5.00	AberImage	Hybrid Ryegrass Tetraploid
1.50	Avisto	Red Clover
1.50	Garant	Red Clover

Climate Smart Clean Silage 3-4 Years Red Clover

Offering outstanding quality and ME yield for 3-4 years, this mixture contains Aber HSG varieties with early vigour and spring growth to provide silage from late April to mid-May. The addition of AberClaret provides long-lasting protein-rich forage.

Per Acre
Pack

12.00kg £65.35

Kg/acre	Variety	Type
3.00	AberNiche	Festulolium
3.00	AberImage	Hybrid Ryegrass Tetraploid
3.00	AberSpey	Perennial Ryegrass Intermediate Tetraploid
3.00	AberClaret	Red Clover

MIXTURE OPTION **No Clover**

12.00kg £61.75

Climate Smart Clean Long Term Multi-Cut No Clover

A sustainable, highly productive silage mixture consistently producing quality silage 5-6 times a year. First cut in mid-late April, then at 4-5-week intervals.

Per Acre
Pack

15.00kg £74.90

Feeds dairy livestock over the winter months.

Kg/acre	Variety	Type
4.00	AberZeus	Perennial Ryegrass Intermediate Diploid
3.50	AberSpey	Perennial Ryegrass Intermediate Tetraploid
3.50	AberSevern	Perennial Ryegrass Late Diploid
4.00	AberForth	Perennial Ryegrass Late Tetraploid

MIXTURE OPTION **+ Red Clover**

15.00kg £75.00

Climate Smart Clean Long Term Grazing

Suitable for cattle and sheep in rotational and set stocking systems, this grazing ley persists for up to 10 years and with outstanding grazing D-value drives impressive daily liveweight gains.

Per Acre
Pack

15.00kg

£80.25

Kg/acre	Variety	Type
3.50	AberZeus	Perennial Ryegrass Intermediate Diploid
3.50	AberGreen	Perennial Ryegrass Intermediate Diploid
2.00	AberSevern	Perennial Ryegrass Late Diploid
2.00	AberThames	Perennial Ryegrass Late Diploid
3.00	AberDon	Perennial Ryegrass Late Diploid
0.30	AberSwan	White Clover Medium Leaved
0.30	AberLasting	White Clover Small Leaved
0.20	AberDai	White Clover Medium Leaved
0.20	AberAce	White Clover Small Leaved

MIXTURE OPTION	No Clover	15.00kg	£75.50
MIXTURE OPTION	+ Clover + Chicory	15.00kg	£88.20
MIXTURE OPTION	+ Clover + Plantain	15.00kg	£88.20
MIXTURE OPTION	+ Clover + Plantain + Chicory	15.00kg	£89.75
MIXTURE OPTION	+ Clover + Timothy	15.00kg	£80.25
MIXTURE OPTION	No Clover + Timothy	15.00kg	£75.25
MIXTURE OPTION	+ Clover + Chicory + Timothy	15.00kg	£86.30
MIXTURE OPTION	+ Clover + Plantain + Timothy	15.00kg	£86.30
MIXTURE OPTION	+ Clover + Plantain + Timothy + Chicory	15.00kg	£88.00

Climate Smart Clean Long Term Dual Purpose

An all-round mixture for dairy, beef and sheep systems offering top performance with environmental benefits. Produces a dense, high-quality sward resistant to poaching.

Per Acre
Pack

15.00kg

£79.70

Kg/acre	Variety	Type
3.00	AberGreen	Perennial Ryegrass Intermediate Diploid
2.00	AberZeus	Perennial Ryegrass Intermediate Diploid
2.00	AberSpey	Perennial Ryegrass Intermediate Tetraploid
3.00	AberSevern	Perennial Ryegrass Late Diploid
4.00	AberGain	Perennial Ryegrass Late Tetraploid
0.30	AberSwan	White Clover Medium Leaved
0.30	AberLasting	White Clover Small Leaved
0.20	AberDai	White Clover Medium Leaved
0.20	AberAce	White Clover Small Leaved
MIXTURE OPTION	No Clover	15.00kg £74.75
MIXTURE OPTION	+ Chicory	15.00kg £84.50
MIXTURE OPTION	+ Plantain	15.00kg £84.50
MIXTURE OPTION	+ Chicory + Plantain	15.00kg £85.75

Climate Smart Clean Long Term Overseeding

When a full reseed isn't possible, boost production with fast establishing Aber HSG varieties that deliver high performance, increased dry matter yield and D-value. Also available without clover

Per Acre
Pack

10.00kg **£55.00**

Kg/acre	Variety	Type
3.00	AberClyde	Perennial Ryegrass Intermediate Tetraploid
3.00	AberGain	Perennial Ryegrass Late Tetraploid
3.00	AberBite	Perennial Ryegrass Late Tetraploid
0.45	AberSwan	White Clover Medium Leaved
0.35	AberDai	White Clover Medium Leaved
0.20	AberHerald	White Clover Medium Leaved
MIXTURE OPTION No Clover		10.00kg £48.75

Climate Smart Clean Short Term Overseeding No Clover

No Clover

Per Acre
Pack

10.00kg **£40.50**

Kg/acre	Variety	Type
5.00	AberClyde	Perennial Ryegrass Intermediate Tetraploid
5.00	AberImage	Hybrid Ryegrass Tetraploid



Leading the way

Germinal believes that science can help to deliver a more sustainable food future. Their continued R&D investment in developing forage technologies is key to finding climate smart solutions for a growing global population in the face of climate change.

Germinal Horizon Wiltshire England

Real-world research to improve farming futures. A dedicated trials facility situated on a working livestock farm conducts a strategic programme of activities. Bridging the gap between lab and farm, an expert team works with growers, plant breeders, industry and farmers to help address future challenges on how to adapt farming systems, be sustainable and profitable.

Germinal Horizon Aberystwyth - Wales

Research and innovation in plant breeding. Germinal's plant breeding team is based at IBERS, Aberystwyth University, a specialist institute in agriculture. This is a strategic programme of research focused on developing climate smart products and groundbreaking varieties in a world recognised grassland research environment.

Sustainability through science

Germinal is a forage pioneer always looking to the future with world first products.

We are privileged to supply the entire Germinal range, ensuring our customers have access to the best possible seeds.

Germinal's investment in research through Horizon is a commitment to developing productive varieties that deliver Climate Smart performance.



Climate Smart THRIVE

The Climate Smart Thrive range supports soil health in multiple ways. These carefully selected multi-species mixtures enhance organic matter, biodiversity, and soil structure.

Containing clover for reduced nitrogen inputs, Climate Smart Thrive offers all-round improvement with excellent palatability, nutrition support, and production benefits.



Contains

AberHSC

DoubleRoot

Climate Smart Thrive 1-2 Years Silage

Containing hybrid ryegrass varieties this mixture provides a rapid growing ley suitable for shorter term rotations. Includes red clover as a high-quality protein source with a long taproot that benefits soil structure.

Per Acre
Pack

12.00kg £64.00

Kg/acre	Variety	Type
5.00	AberEcho	Hybrid Ryegrass Tetraploid
4.00	AberImage	Hybrid Ryegrass Tetraploid
1.50	Avisto	Red Clover
1.50	Garant	Red Clover

Climate Smart Thrive 3-4 Years Silage

This medium-term mixture will persist for up to 4 years and ensures outstanding quality. Contains deeper rooting grasses for spring growth and Germinal's AberClaret red clover for long lasting protein content and improved soil health.

Per Acre
Pack

12.00kg £66.75

Kg/acre	Variety	Type
4.00	AberNiche	Festulolium
2.00	AberImage	Hybrid Ryegrass Tetraploid
3.00	AberRoot	Festulolium Intermediate Tetraploid
3.00	AberClaret	Red Clover



Climate Smart Thrive Multi-Species Grazing

Ideal for low input systems needing high daily liveweight gain and improvements in soil health. Produces a dense sward of Aber HSG varieties to drive animal performance, reducing reliance on nitrogen inputs, and deliver increased drought and grazing resistance.

Per Acre
Pack

13.75kg **£89.50**

Kg/acre	Variety	Type
2.00	AberZeus	Perennial Ryegrass Intermediate Diploid
2.00	AberRoot	Festulolium Intermediate Tetraploid
1.40	AberGreen	Perennial Ryegrass Intermediate Diploid
2.00	AberThames	Perennial Ryegrass Late Diploid
2.00	AberDon	Perennial Ryegrass Late Diploid
0.30	AberSwan	White Clover Medium Leaved
0.30	AberLasting	White Clover Small Leaved
0.20	AberDai	White Clover Medium Leaved
0.20	AberAce	White Clover Small Leaved
1.00	AberClaret	Red Clover
0.15	Leo	Birdsfoot Trefoil
0.50	Puna II / Endure	Perennial Chicory Blend
0.70	Tonic	Plantain
1.00	Comer	Timothy
MIXTURE OPTION + Herbs		14.75kg £103.50
MIXTURE OPTION No Red Clover		13.75kg £86.00
MIXTURE OPTION No Red Clover + Herbs		14.75kg £98.00

Climate Smart Thrive Cutting Multi-Species

Includes our longer term festulolium, AberRoot from our DeepRoot range. This mixture also provides complementary species in Timothy, legumes and herbs which enhance soil health while delivering animal performance.

Per Acre
Pack

19.00kg **£101.85**

Kg/acre	Variety	Type
3.00	AberGreen	Perennial Ryegrass Intermediate Diploid
3.00	AberZeus	Perennial Ryegrass Intermediate Diploid
3.00	AberRoot	Festulolium Intermediate Tetraploid
1.00	Comer	Timothy
0.75	Tonic	Plantain
1.00	AberDairy	White Clover Blend
1.50	AberClaret	Red Clover
0.75	Carmina	Crimson Clover
4.00	Caludia	Vetch
1.00	Fixation	Innoculated Balansa Clover
MIXTURE OPTION + Herbs		20kg £108.25

Climate Smart ADAPT

Germinal Climate Smart Adapt mixtures have been specially developed to help maintain production and reduce risk in the face of extreme weather events.

Adapt mixtures contain deep-rooted varieties with a stronger adaptive capacity to withstand drought conditions. The addition of clover brings reduced fertiliser requirements and nature-recovery advantages by attracting pollinators.



Contains

DoubleRoot

Climate Smart Adapt Short Term Silage 1-2 Years

Offering outstanding quality and ME yield for 1-2 years, this newly formulated mixture contains Aber HSG varieties with early vigour and spring growth to provide silage from late April to mid-May.

Per Acre
Pack

12.00kg **£63.00**

Kg/acre	Variety	Type
5.00	AberNiche	Festulolium
4.00	AberImage	Hybrid Ryegrass Tetraploid
1.50	Avisto	Red Clover
1.50	Garant	Red Clover

Climate Smart Adapt 3-4 Year Silage

Produces large quantities of high-quality silage from multiple cuts during peak grass growth. Exceptional ME yield and persistent clover content.

Per Acre
Pack

Suitable for cutting at 4-5 week intervals from late April.

12.00kg **£65.00**

Kg/acre	Variety	Type
3.00	AberNiche	Festulolium
3.00	AberRoot	Festulolium Intermediate Tetraploid
3.00	AberImage	Hybrid Ryegrass Tetraploid
3.00	AberClaret	Red Clover

Climate Smart Adapt Long Term Multi-Cut

A top quality mixture that allows cutting every 4 weeks with large leaf white clover to withstand the cutting regime. The proven persistence of Germinal's AberClaret red clover ensures this mixture continues to perform into drier periods.

Per Acre
Pack

13.00kg **£85.00**

Kg/acre	Variety	Type
2.50	AberZeus	Perennial Ryegrass Intermediate Diploid
2.00	AberRoot	Festulolium Intermediate Tetraploid
2.00	AberSevern	Perennial Ryegrass Late Diploid
2.50	AberGain	Perennial Ryegrass Late Tetraploid
3.00	AberClaret	Red Clover
1.00	Aran	White Clover Large Leaved

Climate Smart Adapt Long Term Grazing

A complimentary blend of deep-rooting, drought-resistant species are combined with high-performing Aber HSG varieties and legumes for nitrogen fixation and growth in drier periods.

Per Acre
Pack

15.00kg **£92.00**

Kg/acre	Variety	Type
1.50	AberZeus	Perennial Ryegrass Intermediate Diploid
3.30	AberRoot	Festulolium Intermediate Tetraploid
1.50	AberGreen	Perennial Ryegrass Intermediate Diploid
1.25	AberSevern	Perennial Ryegrass Late Diploid
1.25	AberThames	Perennial Ryegrass Late Diploid
2.00	AberDon	Perennial Ryegrass Late Diploid
0.80	Lucullus	Cocksfoot
0.50	Lliade	Soft Leafed Tall fescue
1.00	AberPasture	White Clover Blend
0.50	AberClaret	Red Clover
0.50	Leo	Birdsfoot Trefoil
0.20	Puna II / Endure	Perennial Chicory Blend
0.20	Tonic	Plantain
0.50	Comer	Timothy

Climate Smart Adapt Long Term Dual Purpose

Containing our specially formulated soil and animal health herb pack, this mixture delivers all the benefits of the long-term mixture, driving animal performance even in dry conditions.

Per Acre
Pack

Suitable for cutting or grazing.

15.45kg **£91.50**

Kg/acre	Variety	Type
3.00	AberGreen	Perennial Ryegrass Intermediate Diploid
2.00	Liade	Soft Leafed Tall fescue
2.00	AberRoot	Festulolium Intermediate Tetraploid
3.00	AberSevern	Perennial Ryegrass Late Diploid
3.00	AberGain	Perennial Ryegrass Late Tetraploid
0.75	Comer	Timothy
1.00	AberPasture	White Clover Blend
0.20	Tonic	Plantain
0.10	Puna II / Endure	Perennial Chicory Blend
0.40	Soil and Animal Health Herbs	Soil and Animal Health Herbs pack

Climate Smart CAPTURE

The Climate Smart Capture range has been developed to offer a powerful combination of nitrogen fixing clovers and high-energy Aber High Sugar Grasses (Aber HSG).

These forage mixtures are a sustainable choice, considering the environmental impact of inorganic fertilisers and the need to improve soil fertility or boost wildlife. Red clover options also provide improved silage quality.



Contains

AberHSC

DoubleRoot

Climate Smart Capture 1-2 Years Silage

This is a quick establishing protein rich mixture with added vetch legume to increase natural Nitrogen fixation and reduce the need for chemical N applications. Ideal for bolstering silage stocks or adding silage production into an arable rotation.

Per Acre
Pack

17.00kg

£81.90

Kg/acre	Variety	Type
5.00	AberNiche	Festulolium
4.00	AberImage	Hybrid Ryegrass Tetraploid
1.00	Avisto	Red Clover
1.00	Garant	Red Clover
1.00	Aran	White Clover Large Leaved
5.00	Claudia	Vetch

Climate Smart Capture 3-4 Years Silage

A high protein, high energy silage for the medium term. The quality longer term red clover AberClaret in the formulation provides a persistent mixture with sustainable soil health and biodiversity benefits.

Per Acre
Pack

13.00kg

£77.00

Kg/acre	Variety	Type
4.00	AberNiche	Festulolium
3.00	AberSpey	Perennial Ryegrass Intermediate Tetraploid
2.00	AberImage	Hybrid Ryegrass Tetraploid
3.00	AberClaret	Red Clover
1.00	Aran	White Clover Large Leaved

Climate Smart Capture Long Term Multi-Cut

This all perennial ryegrass mixture grows in synchronisation with the long lasting AberClaret red clover. This will produce higher protein for regular cuts at 4 -5 weeks from late April onwards. Large leaf white clover is also included for added persistency, if the ley is to remain after 5 years.

Per Acre
Pack

13.00kg

£85.50

Kg/acre	Variety	Type
2.50	AberZeus	Perennial Ryegrass Intermediate Diploid
2.00	AberSpey	Perennial Ryegrass Intermediate Tetraploid
2.00	AberSevern	Perennial Ryegrass Late Diploid
2.50	AberGain	Perennial Ryegrass Late Tetraploid
3.00	AberClaret	Red Clover
1.00	Aran	White Clover Large Leaved

Climate Smart Capture Long Term Grazing

Containing a higher proportion of Aber HSG diploid varieties, this mixture produces a dense sward suitable for all grazing stock with outstanding grazing yield and D-value. Clover is proven to drive animal intakes. The inclusion of higher levels of white clover and some red clover helps boost the protein content and increase natural nitrogen fixation in the sward, lowering environmental impact.

Per Acre
Pack

15.00kg

£93.50

Kg/acre	Variety	Type
2.00	AberZeus	Perennial Ryegrass Intermediate Diploid
2.00	AberSpey	Perennial Ryegrass Intermediate Tetraploid
2.10	AberGreen	Perennial Ryegrass Intermediate Diploid
2.00	AberSevern	Perennial Ryegrass Late Diploid
1.70	AberThames	Perennial Ryegrass Late Diploid
2.00	AberDon	Perennial Ryegrass Late Diploid
0.45	AberSwan	White Clover Medium Leaved
0.45	AberLasting	White Clover Small Leaved
0.30	AberDai	White Clover Medium Leaved
0.30	AberAce	White Clover Small Leaved
1.00	AberClaret	Red Clover
0.70	Leo	Birdsfoot Trefoil

Climate Smart Capture Dual Purpose

This mixture is specifically formulated to suit cutting and grazing, providing increased legume content to reduce reliance on artificial nitrogen.

Per Acre
Pack

15.00kg

£91.00

Kg/acre	Variety	Type
3.50	AberGreen	Perennial Ryegrass Intermediate Diploid
2.50	AberSpey	Perennial Ryegrass Intermediate Tetraploid
3.50	AberSevern	Perennial Ryegrass Late Diploid
3.00	AberGain	Perennial Ryegrass Late Tetraploid
0.30	AberSwan	White Clover Medium Leaved
0.30	AberLasting	White Clover Small Leaved
0.20	AberDai	White Clover Medium Leaved
0.20	AberAce	White Clover Small Leaved
0.50	Leo	Birdsfoot Trefoil
1.00	AberClaret	Red Clover

Climate Smart RESTORE

A range of government scheme compliant mixtures for nature recovery.

From clever clover to healthy hedgerows, multi-species to meadows, all are expertly selected for forage performance with environmental benefits.



Approved Environmental Mixtures

We understand that guidelines and regulations surrounding SFI and other regional schemes can move quickly and change frequently. Seed producers work hard to ensure their recommended mixtures remain compliant, giving farmers confidence that they are selecting the correct options.

On the next page, we have provided details of the standard SFI mixtures for both England and Wales.

There are many additional mixtures available, which we have listed for reference. All information is correct at the time of printing.

We recommend contacting us for the latest updates and pricing to ensure you have the most accurate and up-to-date information.

Additional Mixtures

Climate Smart Restore - SAM 3
Climate Smart Restore - SAM 3 - No Chicory
Climate Smart Restore - SAM 3 - No Red Clover
Climate Smart Restore - SAM 3 - No Red Clover - No Chicory
Climate Smart Restore - SAM 3 - Overseeding with Grass
Climate Smart Restore - SAM 3 - Overseeding No Chicory with Grass
Climate Smart Restore - SAM 3 - Overseeding No Red Clover No Chicory with Grass
Climate Smart Restore - Overseeding Herbal Legume Pack
Climate Smart Restore - SAM2 - Multi Species Winter Cover
Climate Smart Restore - IPM 3 Companion Cropping
Climate Smart Restore - NUM 3 Legume Fallow
Climate Smart Restore - NUM 3 Legume Fallow with Cocksfoot and Timothy
Climate Smart Restore - 50% Organic SAM3
Climate Smart Restore - 50% Organic SAM 3 No Chicory
Climate Smart Restore - 50% Organic SAM 3 No Red Clover
Climate Smart Restore - GFE No Red Clover No Chicory
Climate Smart Restore - 50% Organic SAM 3 No Red Clover No Chicory
Climate Smart Restore - GS4
Climate Smart Restore - GS8 Species Rich Grassland

Climate Smart Restore - AB1 - Nectar Flower Mix
Climate Smart Restore - AB3 - Beetle Banks
Climate Smart Restore - AB8 - Flower Rich Margins
Climate Smart Restore - AB15 - Two Year Legume Fallow
Climate Smart Restore - SW Options Grass Buffers
Climate Smart Restore - SW Options Grass Buffers
Climate Smart Restore - CSAM 3 Overseeding - Red Clover Grazing
Climate Smart Restore - CSAM 3 Overseeding - Red Clover Silage
Climate Smart Restore - CSAM 3 Overseeding No Red Clover Grazing
Climate Smart Restore - CSAM 3 Overseeding No Red Clover No Chicory
Climate Smart Restore - CSAM 3 Overseeding No Red Clover No Chicory
Climate Smart Restore - GFE Standard
Climate Smart Restore - GFE - No chicory
Climate Smart Restore - GFE - No Red Clover
Climate Smart Restore - GFE Standard Organic
Climate Smart Restore - GFE - No Chicory Organic
Climate Smart Restore - GFE - No Red Clover Organic
Climate Smart Restore - GFE - No Red Clover or Chicory Organic
Climate Smart Restore - CSAM3

Sustainable Farming Incentive (SFI) Standard Mixture - England

13.75kg

£P.O.A.

Kg/acre	Variety	Type
2.25	AberZeus	Perennial Ryegrass Intermediate Diploid
2.25	AberRoot	Festulolium Intermediate Tetraploid
2.25	AberGreen	Perennial Ryegrass Intermediate Diploid
2.25	AberThames	Perennial Ryegrass Late Diploid
2.50	AberBann	Perennial Ryegrass Late Diploid
1.00	AberSheep	White Clover Blend
0.15	Leo Coated	Birdsfoot Trefoil
0.50	Sheeps Parsley	Agricultural Sheeps Parsley
0.60	Tonic	Plantain

Customised options to include Plantain, Chicory or Timothy are available.

Sustainable Farming Incentive (SFI) Standard Mixture - Wales

12.50kg

£P.O.A.

Kg/acre	Variety	Type
1.00	AberClyde	Intermediate Tetraploid Ryegrass
2.00	AberWolf	Intermediate Diploid Ryegrass
1.00	Comer	Timothy
1.00	Lucullus	Cocksfoot
1.50	Laura	Meadow Fescue
1.00	Lliade	Soft Leafed Tall Fescue
1.00	Aber Pasture	White Clover Blend + DoubleRoot
1.00	Red Clover Blend	Red Clover Blend
1.00	Aurora	Alsike Clover
0.50	Puna II / Endure	Chicory Blend
1.00	Tonic	Plantain
0.50	Sheeps Parsely	Agricultural Sheeps Parsley

Customised options to include Plantain, Chicory or Timothy are available.



SEEDMARK

Germinal's SeedMark range brings together high-performing grass and clover varieties, including leading high sugar grasses, carefully selected to help farmers maximise homegrown forage and improve efficiency.

Built on proven performance and ongoing innovation, the SeedMark range offers reliable, quality mixtures for grazing or cutting – whether planning for the short, medium, or long term – supporting both sustainability and profitability.



Seedmark Clover Ley

Per Acre
Pack

A long-term grazing mixture with extra clover for increased intake potential and nitrogen fixation.

14.00kg **£76.00**

Kg/acre	Variety	Type
3.00	AberZeus	Perennial Ryegrass Intermediate Diploid
3.00	AstonEnergy	Perennial Ryegrass Intermediate Tetraploid
4.00	Delika	Perennial Ryegrass Late Diploid
2.00	AberGain	Perennial Ryegrass Late Tetraploid
2.00	AberDairy	White Clover Blend
MIXTURE OPTION + Puna II		14.00kg £80.75

Seedmark Dual Purpose

Per Acre
Pack

5 year ley of late and intermediate varieties making it ideal for long term cutting and grazing

13.00kg **£65.00**

Kg/acre	Variety	Type
3.00	Agaska	Perennial Ryegrass Intermediate Diploid
2.00	AstonEnergy	Perennial Ryegrass Intermediate Tetraploid
3.00	AberBann	Perennial Ryegrass Late Diploid
4.00	AberBite	Perennial Ryegrass Late Tetraploid
1.00	AberDairy	White Clover Blend
MIXTURE OPTION + Puna II		13.00kg £71.00
MIXTURE OPTION No Clover		13.00kg £59.00

Seedmark Greengold

Per Acre
Pack

Long-term cutting and grazing ley for all livestock systems. Includes Timothy for improved spring growth.

14.00kg **£70.50**

Kg/acre	Variety	Type
4.00	Agaska	Perennial Ryegrass Intermediate Diploid
4.00	AberBann	Perennial Ryegrass Late Diploid
4.00	AberGain	Perennial Ryegrass Late Tetraploid
1.00	Comer	Timothy
1.00	AberDairy	White Clover Blend
MIXTURE OPTION No Clover		14.00kg £63.50
MIXTURE OPTION + Puna II		14.00kg £75.00

Seedmark Haylage

Per Acre
Pack

High yielding, extremely palatable, easy-to-dry haylage with excellent aftermath grazing potential

12.00kg **£44.50**

Kg/acre	Variety	Type
4.50	Fox	Italian Ryegrass Diploid
4.50	AberImage	Hybrid Ryegrass Tetraploid
3.00	AberBite	Perennial Ryegrass Late Tetraploid

Seedmark Horse Paddock

Per Acre
Pack

Resistan mixture, with good establishment and ground cover. Desgined for horses and ponies, plus Hay.

13.00kg **£73.00**

Kg/acre	Variety	Type
4.00	Delika	Perennial Ryegrass Late Diploid
3.00	AstonEnergy	Perennial Ryegrass Intermediate Tetraploid
2.00	Comer	Timothy
1.00	Laura	Meadow Fescue
3.00	Maxima	Strong Creeping Red Fescue

Seedmark Permanent Pasture

Per Acre
Pack

A long-term persistent ley with a dense sward, suitable for all livestock systems

14.00kg **£74.00**

Kg/acre	Variety	Type
5.00	AberBann	Perennial Ryegrass Late Diploid
4.00	AberZeus	Perennial Ryegrass Intermediate Diploid
3.00	Delika	Perennial Ryegrass Late Diploid
1.00	Comer	Timothy
1.00	AberPasture	White Clover Blend

MIXTURE OPTION	No Clover	14.00kg	£65.75
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MIXTURE OPTION	+ Puna II	14.00kg	£78.00
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Seedmark Pit Filler

Per Acre
Pack

3-4 year high yielding silage mixture with potential for excellent aftermath grazing

13.00kg **£55.00**

Kg/acre	Variety	Type
6.00	Perkins	Hybrid Ryegrass Tetraploid
3.00	AstonEnergy	Perennial Ryegrass Intermediate Tetraploid
4.00	AberZeus	Perennial Ryegrass Intermediate Diploid
MIXTURE OPTION	+ Red Clover	13.00kg £68.00



Seedmark RelayPer Acre
Pack

Medium term multi-cut mixture giving excellent spring growth and quality aftermath grazing potential

13.00kg

£64.00

Kg/acre	Variety	Type
4.00	Perkins	Hybrid Ryegrass Tetraploid
3.00	AberZeus	Perennial Ryegrass Intermediate Diploid
2.00	AberBann	Perennial Ryegrass Late Diploid
3.00	AberBite	Perennial Ryegrass Late Tetraploid
1.00	AberDairy	White Clover Blend
MIXTURE OPTION No Clover		13.00kg £58.50

Seedmark RenovationPer Acre
Pack

A specialist mixture for overseeding into worn out swards to boost cutting and grazing performance

10.00kg

£48.60

Kg/acre	Variety	Type
3.00	AberZeus	Perennial Ryegrass Intermediate Diploid
3.00	AstonEnergy	Perennial Ryegrass Intermediate Tetraploid
3.00	AberBite	Perennial Ryegrass Late Tetraploid
1.00	AberHerald	White Clover Medium Leaved
MIXTURE OPTION No Clover		10.00kg £44.25

Seedmark SprintPer Acre
Pack

A highly productive 2 year ley of Italian ryegrasses, suitable for silage, haylage or hay.

13.00kg

£41.50

Kg/acre	Variety	Type
6.00	Melistra	Italian Ryegrass Tetraploid
4.00	Jaccar	Italian Ryegrass Diploid
3.00	Fox	Italian Ryegrass Diploid

High Sugar Italian Blend2 Acre
Pack

Fast establishing, high yielding short-term silage mixture with excellent potential

25kg

£75.00

Kg/acre	Variety	Type
12.50	AberNiche	Festulolium
12.50	Kigezi	Italian Ryegrass Diploid

After Maize Quick GrowPer Acre
Pack

High yielding Italian/Hybrid mixture, ideal for post-maize harvest

12.50kg

£38.50

Kg/acre	Variety	Type
4.00	AberNiche	Festulolium
4.50	Hellen	Westerwolds
4.00	AberImage	Hybrid Ryegrass Tetraploid

CLOVERS

The roles of white and red clovers in modern sustainable livestock farming are growing as new varieties, offering higher yields and greater persistency become available.



Red Clover Blend

5kg, 25kg

1.00kg

£8.30

Kg/acre	Variety	Type
0.33	AberClaret	Red Clover
0.34	Avisto	Red Clover
0.33	Garant	Red Clover

AberPasture Clover Blend

5kg, 25kg

1.00kg

£11.50

Kg/acre	Variety	Type
0.33	AberClaret	Red Clover
0.34	Avisto	Red Clover
0.33	Garant	Red Clover

AberDairy Clover Blend

5kg, 25kg

1.00kg

£11.00

Kg/acre	Variety	Type
0.45	AberSwan	White Clover Medium Leaved
0.35	AberDai	White Clover Medium Leaved
0.20	AberHerald	White Clover Medium Leaved

AberSheep Clover Blend

5kg, 25kg

1.00kg

£11.50

Kg/acre	Variety	Type
0.50	AberLasting	White Clover Small Leaved
0.30	AberAce	White Clover Small Leaved
0.20	AberHerald	White Clover Medium Leaved

Lamb Finisher

Per Acre
Pack

5.25kg

£58.50

Kg/acre	Variety	Type
1.00	Puna II / Endure	Perennial Chicory Blend
1.00	Tonic	Plantain
3.25	Red Clover Blend	Red Clover Blend
1.00	AberDairy	White Clover Blend

MIXTURE OPTION + White Clover

5.50kg

£63.00

Soil & Animal Health

Introducing greater diversity into your leys with the Soil & Animal Health pack enhances sward performance while supporting both soil and livestock wellbeing.

The blend of legumes and herbs improves soil structure, boosts natural nutrient use, reduces nitrogen losses, and increases carbon capture – delivering stronger environmental and productivity benefits across the farm.

Key benefits:

- Drought tolerant
- Suitable for all grazing livestock
- Improved soil health and structure
- Enhanced mixed sward performance
- Reduced nitrogen loss and greater carbon capture

Soil & Animal Health Herbs

1.00kg **£23.50**

Kg/acre	Variety	Type
0.10	Burnet	Agricultural Burnet
0.20	Aurora	Alsike Clover
0.40	Sheeps Parsley	Agricultural Sheeps Parsley
0.05	Yarrow	Yarrow
0.15	Leo	Birdsfoot Trefoil
0.10	Virgo	Agri Black Medic / Yellow

Soil Herb Pack + Chicory + Tonic

1.00kg **£22.50**

Kg/acre	Variety	Type
0.20	Puna II / Endure	Perennial Chicory Blend
0.25	Tonic	Plantain
0.05	Burnet	Agricultural Burnet
0.10	Aurora	Alsike Clover
0.18	Sheeps Parsley	Agricultural Sheeps Parsley
0.06	Yarrow	Yarrow
0.10	Leo	Birdsfoot Trefoil
0.06	Virgo	Agri Black Medic / Yellow



Brassica Mixtures

Brassica mixtures are an effective way of tailoring a grazing crop more precisely to specific circumstances.

Individual crops including kale, forage rape, and turnips have their own strengths but also grow well in combination

Key benefits:

- Higher dry matter intake
- Greater overall production per hectare
- Increased choice of forage for livestock

Winter Feed

Per Acre
Pack

2.00kg **£25.25**

Kg/acre	Variety	Type
1.00	Maris Kestrel	Kale
1.00	Swift	Utility Brassica

Late Sown Winter Feed

Per Acre
Pack

2.25kg **£24.25**

Kg/acre	Variety	Type
0.75	Swift	Utility Brassica
0.75	Redstart	Hybrid Brassica
0.65	Appin	Leafy Stubble Turnip
0.10	Maris Kestrel	Kale

Summer Multigraze

Per Acre
Pack

2.50kg **£25.00**

Kg/acre	Variety	Type
0.50	Appin	Leafy Stubble Turnip
1.00	Swift	Utility Brassica
0.90	Stego	Conventional Forage Rape
0.10	Maris Kestrel	Kale

Autumn Multigraze

Per Acre
Pack

2.25kg **£25.00**

Kg/acre	Variety	Type
1.25	Swift	Utility Brassica
0.90	Appin	Leafy Stubble Turnip
0.10	Maris Kestrel	Kale

Stubble Turnips

Brassicas

Forage Rape

Swedes

Fodder Beets

Kale



Hurrells

Specialist Seeds

A large range of conventional and organic products.

Competitively priced Grass Seeds and provide expertise across SFI mixtures.



We work closely with Hurrells Seeds, an independent, third generation Yorkshire family business.

As a nationwide specialist in grass and small seeds, Hurrells combine technical expertise with carefully selected varieties sourced from leading global breeders, supported by extensive UK and international trial data.

They are one of the UK's largest stockists of organic seeds and their grass seed portfolio is consistently competitively positioned, delivering excellent value alongside proven field performance.

Hurrells also produces bespoke seed mixtures on site at no additional cost, tailoring blends to suit individual farm systems.

With particular expertise in SFI seed mixtures, including herbal leys, legume fallow, winter bird food, and pollen and nectar mixes, they bring decades of knowledge and practical experience to every blend.

- Comprehensive mixture range
- Bespoke mixtures available and made on site
- Unique seed varieties & mixtures adding benefits to you



Conventional Organic Seed Mixtures

Below is a selection of the most popular conventional grass seeds from Hurrells.

Please remember, we are able to provide the full range of both conventional and organic seed products from Hurrells, and can provide custom mixtures to meet your specific requirements.



For the latest information and prices
Call **07841 163 776**

Hurrells - Grass Seed Mixtures - P.O.A	
Short Term 1-2 Years	HM.24 ALDERLEY
HM.6 SHORT TERM 1-2 YEARS	HM.25 SIDDINGTON
HM.9 FORAGE EXPRESS	HM.26 CONQUEROR - NO CLOVER
HM.10 SHORT TERM HI-PRO RED	HM.26C CONQUEROR - CLOVER
HM.13 DYNAMO	HM.29 PASTURE PROFIT - CLOVER - PPI
HM.21 PEVER	HM.31 OLD FASHIONED PERMANENT PASTURE (WB04)
HM.27 FESTULOLIUM CLAMP BUSTER	HM.32 COCKLE PARK
Medium Term 3-4 Years	HM.34 PREMIUM HAY MAKER
HM.11 MULTI STRIKE	HM.35 SWARDSTER HIGH SUGAR
HM.14 HYBRID POWER - NO CLOVER (IGL2)	HM.36 HERBAL DIVERSE
HM.14C HYBRID POWER - WITH CLOVER (IGL2)	HM.37 PLATINUM
HM.16 MEDIUM TERM HI-PRO RED	HM.38 NON RYE PONY/EQUINE/HORSE Paddock
HM.22 SOMERFORD	HM.39 ALPACA Paddock
HM.23 KNUTSFORD	HM.40 FESTULOLIUM PLUS
HM.26R RED CONQUEROR - CLOVER	NZ COOL GRAZE - NO CLOVER
Long Term 4+ Years	NZ COOL GRAZE - CLOVER
Climate Smart Restore - 50% Organic SAM 3 No Red Clover No Chicory	Long Term 4+ Years
Climate Smart Restore - GS4	HM.19 OVERSEEDER
Climate Smart Restore - GS8 Species Rich Grassland	HM.20 DEEP ROOTER
HM.7 LONG TERM	HM.30 PASTORAL CHICORY
HM.8 EQUINE/HORSE & PONY Paddock	FORAGE HERB MIXTURE
HM.12 LONG TERM	HM. SOLAR PANEL GRASS MIX 1 (WB04)
HM.15 CONTINUOUS GRAZER	HM. SOLAR PANEL GRASS MIX 2 (WB04)
HM.17 ENDURE	TURF & DOVE CONSERVATION MIX
HM.18 MANOR	P7/P11 SWALES, POND & BANKSIDE MIX (20KG BAG)



Bio Red 5 - Germinal

Per Acre
Pack

A five year ley for high protein silage. Grasses and clovers perform together and last the full term

12.00kg **£79.00**

Kg/acre	Variety	Type
2.00	Premium Organic	Perennial Ryegrass Intermediate Diploid
2.40	AberRoot	Festulolium Intermediate Tetraploid
2.00	AstonEnergy Organic	Perennial Ryegrass Intermediate Tetraploid
2.00	Solid Organic	Hybrid Ryegrass Tetraploid
0.60	AberImage	Hybrid Ryegrass Tetraploid
3.00	AberClaret	Red Clover

Bio Cutting - Germinal

Per Acre
Pack

3-5 year persistence with three high yielding cuts per year. Contains large leaved white clover

14.00kg **£79.50**

Kg/acre	Variety	Type
3.50	Premium Organic	Perennial Ryegrass Intermediate Diploid
3.50	AberClyde Organic	Perennial Ryegrass Intermediate Tetraploid
2.80	AstonEnergy Organic	Perennial Ryegrass Intermediate Tetraploid
3.00	AberImage	Hybrid Ryegrass Tetraploid
0.20	AberZeus	Perennial Ryegrass Intermediate Diploid
1.00	AberDairy	White Clover Blend

Bio Dual - Germinal

Per Acre
Pack

High D-value 3-5 ley of Aber HSG Varieties. One or two cuts followed by grazing

14.00kg **£78.50**

Kg/acre	Variety	Type
2.00	Premium Organic	Perennial Ryegrass Intermediate Diploid
3.00	AberClyde Organic	Perennial Ryegrass Intermediate Tetraploid
2.00	Agaska Organic	Perennial Ryegrass Intermediate Diploid
2.80	AberLee	Perennial Ryegrass Late Diploid
3.20	AberGain	Perennial Ryegrass Late Tetraploid
1.00	AberPasture	White Clover Blend

Bio Pasture - Germinal

Per Acre
Pack

This 7 year + mixture is suitable for grazing by cattle or sheep. 100% Aber varieties

14.00kg **£77.95**

Kg/acre	Variety	Type
2.50	Premium Organic	Perennial Ryegrass Intermediate Diploid
3.00	AberClyde Organic	Perennial Ryegrass Intermediate Tetraploid
1.50	Swan Organic	Perennial Ryegrass Late Diploid
2.80	AberLee	Perennial Ryegrass Late Diploid
2.40	AberGain	Perennial Ryegrass Late Tetraploid
0.80	AberBann	Perennial Ryegrass Late Diploid
1.00	AberPasture	WhiteCloverBlend

SCS Organic No. 1 - Short Term Mixture - HurrellsPer Acre
Pack

Maximum silage production mixture for 2-3 years

12.50kg

£61.75

Kg/acre	Variety	Type
3.25	Shakira	Diploid Italian Ryegrass - Organic
3.00	Hunter	Tetraploid Italian Ryegrass - Organic
1.75	RGT Cordial	Hybrid Ryegrass
0.50	Tetraglaze	Hybrid Ryegrass - Organic
2.00	Toddington	Late Perennial Ryegrass - Organic
2.00	Merula	Red Clover

SCS Organic No. 2 - Forage Express Mixture - HurrellsPer Acre
Pack

Outstanding mixture with high yields that fixes large amounts of Nitrogen

22.00kg

£75.50

Kg/acre	Variety	Type
1.50	Shakira	Diploid Italian Ryegrass - Organic
3.90	Melsprinter	Tetraploid Italian Ryegrass - Organic
3.60	Gemini	Tetraploid Italian Ryegrass
2.00	Merula	Red Clover
1.00	Contea	Crimson Clover
10.00	Candy	Common Vetch - Organic

SCS Organic No. 3 - 3 Year + Red Clover Mixture - HurrellsPer Acre
Pack

Superb mixture to extend grazing season with two high yielding, high protein red clovers

14.00kg

£68.00

Kg/acre	Variety	Type
3.50	Diwan	Intermediate Tetraploid Italian Ryegrass - Organic
2.20	Aston Crusader	Tetraploid Hybrid Ryegrass
3.50	Nashota	Intermediate Tetraploid Italian Ryegrass - Organic
2.80	Tetraglaze	Hybrid Ryegrass - Organic
2.00	Global/Kyrina	Red Clover Blend

SCS Organic No. 6 - Bio Pasture - HurrellsPer Acre
Pack

Contains 100% diploid varieties producing a dense sward with good palatability

14.00kg

£69.50

Kg/acre	Variety	Type
2.70	Aston King	Late Perennial Ryegrass
2.80	Toddington	Late Perennial Ryegrass - Organic
3.50	Bowie	Intermediate Perennial Ryegrass - Organic
3.50	Boyne	Intermediate Perennial Ryegrass - Organic
1.50	SCS Pasture	White Clover Blend

**Need more
Organic
mixtures?**

We have a comprehensive range of Short, Medium and Long-term organic mixtures available.

For more information, just call us on **01225 743353**

SCS Organic No. 9 - Overseed - Hurrells

Per Acre
Pack

2-4 year mixture with Italian and Hybrid ryegrass for quick establishment

10.00kg **£46.50**

Kg/acre	Variety	Type
5.00	Diwan	Tetraploid Intermediate Perennial Ryegrass - Organic
3.00	Alamo	Italian Ryegrass
2.00	Melsprinter	Italian Ryegrass - Organic

SCS Organic - Timothy Meadow Fescue Permanent Ley Mixture - Hurrells

Per Acre
Pack

Long term cutting and grazing. Timothy adds early and late season grazing with enhanced digestibility of Meadow Fescue

14.00kg **£78.50**

Kg/acre	Variety	Type
1.50	Genesis	Early Perennial Ryegrass
1.70	Boyne	Intermedite Perennial Ryegrass - Organic
2.60	Tribal	Tetraploid Intermediate Perennial Ryegrass - Organic
1.70	Gleneagle	Later Perennial Ryegrass
2.50	Polim	Tetraploid Late Perennial Ryegrass - Organic
1.00	Polarking	Timothy - Organic
1.50	Minto	Meadow Fescue - Organic
0.50	Barblanca	White Clover
0.50	Merwi	White Clover
0.50	Hebe	White Clover - Organic

SCS Organic No. 7 - Cockle Park Permanent Ley Mixture - Hurrells

Per Acre
Pack

Long term grazing mixture will yield well on wide range of soils. Deep rooting to brake pans and provide drought tolerance

14.00kg **£79.95**

Kg/acre	Variety	Type
1.20	Glasker	Early Perennial Ryegrass
1.50	Gusto	Intermediate Perennial Ryegrass - Organic
2.50	Tribal	Tetraploid Intermediate Perennial Ryegrass - Organic
1.50	Toddington	Late Perennial Ryegrass - Organic
2.50	Polim	Tetraploid Late Perennial Ryegrass - Organic
1.30	Diceros	Cocksfoot - Organic
1.00	Laura	Meadow Fescue
0.50	Aurora	Timothy - Organic
0.50	Diplomat	Red Clover
0.50	Barblanca	White Clover
0.50	Merwi	White Clover
0.50	Jura	White Clover

SCS Organic - Early Sow Autmn Feed - Hurrells

2.50kg

£28.75

SCS Organic - Late Sow Autmn Feed - Hurrells

2.25kg

£28.50

SCS Organic - Speedy Feed - Hurrells

2.00kg

£28.50



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