

Spring Seed Varieties

2025



Introduction

2024 has certainly been a year of change and challenge within the agricultural farming sector

The introduction of the SFI schemes has changed the thought trail of the farming community from growing for the much needed home produced food chain to the production of wildflower, winter bird feed and herbal crops which is easy to understand on the economic side. Continued investment by the plant breeders has again been seen, new higher yielding varieties with better disease resistance have been brought to the market with great success; this will give growers a greater opportunity for future returns and growth.



Dave Cooper Head of Seed

Simply call 01427 421200 and speak with our team today





Agronomic data taken from the 25/26 AHDB Recommended List (RL) for wheat, barley and oats. Pea and bean data comes from the PGRO Descriptive List 2025. Data for varieties not in the above lists are supplied by breeders.

Spring Wheat				
Group 1	KWS Ladum	Group 2	KWS Alicium	
Parentage	KWS Sywell x KWS Talland	Parentage	KWS 13-21 x Astrid	
Breeder	KWS UK Ltd	Breeder	KWS UK Ltd	
UK treated yield	99	UK treated yield	104	
Specific weight	78.5	Specific weight	80.6	
ADM's view	Group 1 variety KWS Ladum is a great alternative to Mulika. This variety offers growers outstanding grain quality, a solid disease resistance package and yield. KWS Ladum also benefits from the flexibility of sowing from November until the end of Spring.	ADM's view	The joint highest yielding variety on the current Recommended List, KWS Alicium not only produces good yields but is also supported by a superb disease resistance package. The highest specific weight of the Group 2's at 80.6kg/hl and OWBM resistance.	
Agronomics	Mildew [7] Yellow rust 7 Brown rust 6 Septoria tritici 6 Orange wheat blossom midge - Maturity 0	Agronomics	Mildew [8 Yellow rust 7 Brown rust 6 Septoria tritici 6 Orange wheat blossom midge R Maturity -1	



UK treated / (untreated) yield North / East / West 101 / 101 / 103 North / East / West 101 / 101 / 103 North / East / West 100 / 88 / 99 Nitrogen 1.48 Nitrogen 1.48 Nitrogen 1.48 Nitrogen Laureate is an extremely popular spring barley variety, with full MBC approval for brewing and mat distilling. This variety consistently performs well across all regions with excellent yields, a solid disease resistance package and agronomic profile. Laureate boasts the highest net blotch rating of the approved varieties and joint highest ratings for mildew and rhynchosporium 7 Resistance to lodging without 6 PGR Maturity 110 / 103 Agronomics Mildew Sereeder UK treated / (untreated) yield North / East / West 100 / 98 / 99 North / East / West 100 / 98 / 99 North / East / West 100 / 98 / 99 North / East / West 100 / 98 / 99 North / East / West 100 / 98 / 99 North / East / West 100 / 98 / 99 North / East / West 100 / 98 / 99 North / East / West 100 / 98 / 99 North / East / West 100 / 98 / 99 North / East / West 100 / 98 / 99 North / East / West 100 / 98 / 99 North / East / West 100 / 98 / 99 North / East / West 100 / 98 / 99 North / East / West 100 / 20 / 90 North / East / West 101 / 102 / 101 North / East / West 101 / 102 / 101 North / East / West 101 / 102 / 101 North / East / West 101 / 102 / 101 North / East / West 101 / 102 / 101 North / East / West 101 / 102 / 101 North / East / West 101 / 102 / 101 North / East / West 101 / 102 / 101 North / East / West 101 / 102 / 101 North / East / West 101 / 102 / 101 North / East / West 101 / 102 / 101 North / East / West 102 / 104 / 102 North / East / West 103 / 107 / 104 North / East / West 104 / 105 / 107 North / East / West 105 / 107 North / East / West 107 / 108	Spring Barley					
Revenue Service of Syngenta 102 / (89) 101 / 103 102 / (89) 101 / 101 / 103 103 / (89)	Malting	Laureate		UK Null-Lox	CB Score	
Streeder Syngenta Ust tracted / (untreated) yield 102 / (89) 101 / 101 / 103 148 101 / 101 / 103 148 101 / 104 105 1						x Laureate)
Uk treated / (untreated) yield	Breeder	Syngenta				
North / East / West		102 / (89)			99 / (86)	
Specific weight 67.8 Specific weight 1.48 Nitrogen 1.51] Straw height 70 Straw height 72 ADM's view Laureste is an extremely popular spring barley variety, with full MBC approval for brewing and malt distilling. This variety consistently performs well across all regions with excellent yields, a solid disease resistance package and agronomic profile. Laureste boasts the highest net blotch rating of the approved varieties and joint highest ratings for mildlew and rhynchosporium. Agronomics Mildew and rhynchosporium 7 Resistance to lodging without PGR Maturity 41 Agronomics Mildew and rhynchosporium 7 Resistance to lodging without PGR Maturity 41 Maturity Maturity 41 Maturity Maturi						
Nitrogen 1.48 Nitrogen 1.48 Nitrogen 1.51 Straw height 70 Straw height 70 ADM's view Laureate is an extremely popular spring barley variety, with fulf MiliC approval for brewing and malt distilling. This variety consistently performs well across all regions with excellent vigled, a soll did sease resistance package and agronomic profile. Laureate boasts the highest net blotch rating of the approved varieties and joint highest ratings for mildew and rhynchosporium. Agronomics Mildew 8 Brown rust 5 Rhynchosporium 7 Resistance to lodging without pGR Rasistance to brackling (Rasistance to lodging without pGR Rasistance to lodging without pGR Ragronomics Ragronomical pGR Ragronomical pGR Ragronomical pGR Ragronomical	Specific weight					
Straw height 70 Laureate is an extremely popular spring barley variety, with full MBC approval for brewing and malt distilling. This variety consistently performs well across all regions with excellent yields, a solid disease resistance package and agronomic profile. Laureate boasts the highest net blotch rating of the approved varieties and joint highest ratings for mil dew and rhynchosporium. Agronomics Mildew Maturity Malting SY Tennyson Altiting SY Solendors LG Diablo Sorecific weight 67.0 Sopecific weight 67.0 Sopecific weight 67.0 Sopecific weight 67.0 North / East / West 67.0 Sopecific weight 67.0 North / East / West 67.0 Sopecific weight 67.0 North / East / West 67.0 North / East	,	1.48				
ADM's view Laureate is an extremely popular spring barley variety, with full MBC approval for brewing and malt distilling. This variety consistently performs well across all regions with excellent yields, a solid diseases resistance package and agronomic profile. Laureate boasts the highest net blotch rating of the approved varieties and joint highest ratings for mildew and rhynchosporium. Agronomics Mildew Brown rust Brow	_	70		-		
Brown rust Rhynchosporium 7 Resistance to lodging without PGR Maturity +1 Malting SY Tennyson Ströplendor x LG Diablo Breeder UK treated / (untreated) yield 101 / (84) North / East / West 101 / 102 / 101 North / East / West 101 / 102 / 101 North / East / West 101 / 102 / 101 North / East / West 101 / 102 / 101 North / East / West 101 / 102 / 101 North / East / West 101 / 102 / 101 North / East / West 102 / 104 / 102 Specific weight 67.0 Specific weight 68.3 Nitrogen 1.42 Nitrogen 1.43 Straw height 71 ADM's view Following on from its addition to the Recommended List in 23/24, SY Tennyson has now been confirmed as a dual purpose variety following its full approval for both brewing and malt distilling. Agronomically this variety has a robust disease resistance package with a stiff straw and is slightly later to harvest than Laureate. SY Tennyson has demonstrated a very consistent yield across all regions of the UK in both treated and untreated trials. Agronomics Mildew 8 Brown rust 4 Rhynchosporium 5 Resistance to lodging without PGR	ADM's view	barley variety, with full MBC appr brewing and malt distilling. This v consistently performs well across with excellent yields, a solid disea resistance package and agronomi Laureate boasts the highest net blo of the approved varieties and join	oval for variety all regions ase c profile. otch rating at highest	ADM's view	Carlsberg and is now also gaining from other interested parties due Lox 4G background, which improv quality. CB Score has many agrond attributes including a 9 for milded Rhynchosporium, 8 for Net blotch.	attention to the Null- es beer omic w, 6 for
Resistance to lodging without PGR Maturity +1 PGR PGR PGR PGGR PGGR PGGR PGGR PGGR P	Agronomics	Mildew	8	Agronomics	Mildew	9
Resistance to lodging without PGR Maturity +1 Maturity +1 Maturity +1 Malting SY Tennyson Parentage SY Splendor x LG Diablo Breeder UK treated / (untreated) yield 101 / (84) 101 / (102 / 101		Brown rust	5		Brown rust	5
Maltring SY Tennyson Parentage SY Splendor x LG Diablo Breeder UK treated / (untreated) yield vicreated) yield of 101 / (84) North / East / West vest vest vest vest vest vest vest v		Rhynchosporium	7		Rhynchosporium	
Malting SY Tennyson Parentage SY Splendor x LG Diablo Parentage Syngenta Breeder Syngenta UK treated / (untreated) yield 101 / (84) North / East / West 101 / 102 / 101 Specific weight 67.0 Nitrogen 1.42 Straw height 71 ADM's view Following on from its addition to the Recommended list in 23/24, SY Tennyson has now been confirmed as a dual purpose variety following its full approval for both brewing and malt distilling. Agronomically this variety has a robust disease resistance package with a stiff straw and is slightly later to harvest than Laureate. SY Tennyson has demonstrated a very consistent yield across all regions of the UK in both treated and untreated trials. Agronomics MIldew 8 Brown rust 4 Rhynchosporium 4 Resistance to lodging without PGR Ages istance to lodging without PGR Agronomical [7] Agronomics MIldew 8 Brown rust 4 Resistance to lodging without PGR Agronomical [7] Agronomics Agronomics [7] Agronomics RAGT Seeds UK UK treated / (untreated) yield 103 / (97) North / East / West 102 / 104 / 102 Specific weight 68.3 Nitrogen 1.48 Straw height 73 ADM's view Suited to the distilling market, RGT Asteroid is a high yielding type with exceptional resistance to mildew (9). This variety is slightly later to harvest than RGT Planet but with good resistance to brackling (8). Rynchosporium (4) and Brown rust (5) should be monitored. Agronomics Mildew 8 Brown rust 5 Resistance to lodging without PGR 7			6			7
Breeder Syngenta Breeder Syngenta Breeder RAGT Seads UK UK treated / (untreated) yield 101 / (84) UK treated / (untreated) yield 103 / (97) North / East / West 101 / 102 / 101 Specific weight 67.0 Specific weight 68.3 Nitrogen 1.42 Nitrogen 1.42 Straw height 71 ADM's view Following on from its addition to the Recommended List in 23/24, SY Tennyson has now been confirmed as a dual purpose variety following its full approval for both brewing and malt distilling. Agronomically this variety has a robust disease resistance package with a stiff straw and is slightly later to harvest than Laureate. SY Tennyson has demonstrated a very consistent yield across all regions of the UK in both treated and untreated trials. Agronomics Mildew 8 Brown rust 4 Rhynchosporium 5 Resistance to lodging without PGR PGR 7 Agrenomics 7 Resistance to lodging without PGR 8 Resistance to lodging without PGR 7 Resistance to lodging without PGR 7 Resistance to lodging without PGR 8 Resistance PGR 9 Resistance PGR 9 Resistance PGR 9 Resista		Maturity	+1		Maturity	+1
Breeder Syngenta Breeder Syngenta Breeder Syngenta Breeder Syngenta Breeder Syngenta Breeder Syngenta Breeder RAGT Seeds UK UK treated / (untreated) yield 101 / (84) UK treated / (untreated) yield 103 / (97) North / East / West 101 / 102 / 101 North / East / West 102 / 104 / 102 Specific weight 67.0 Specific weight 68.3 Nitrogen 1.42 Nitrogen 1.48 Straw height 71 Straw height 73 ADM's view Following on from its addition to the Recommended List in 23/24, SY Tennyson has now been confirmed as a dual purpose variety following its full approval for both brewing and malt distilling. Agronomically this variety has a robust disease resistance package with a stiff straw and is slightly later to harvest than Laureate. SY Tennyson has demonstrated a very consistent yield across all regions of the UK in both treated and untreated trials. Agronomics Mildew 8 Brown rust 4 Rhynchosporium 5 Resistance to lodging without PGR 7 Resistance to lodging without PGR 8 Resistance PGR 9 Resistance PGR 9 Resistance P	Malting	SY Tennyson		Distilling	RGT Asteroid	
UK treated / (untreated) yield 101 / (84) North / East / West 101 / 102 / 101 North / East / West 101 / 102 / 101 North / East / West 102 / 104 / 102 Specific weight 67.0 Nitrogen 1.42 Straw height 71 ADM's view Following on from its addition to the Recommended List in 23/24, SY Tennyson has now been confirmed as a dual purpose variety following its full approval for both brewing and malt distilling. Agronomically this variety has a robust disease resistance package with a stiff straw and is slightly later to harvest than Laureate. SY Tennyson has demonstrated a very consistent yield across all regions of the UK in both treated and untreated trials. Agronomics Mildew 8 Brown rust 4 Rhynchosporium 5 Resistance to lodging without PGR Resistance to lodging without PGR UK treated / (untreated) yield 103 / (97) North / East / West 102 / 104 / 102 Specific weight 68.3 Nitrogen 1.48 Straw height 73 ADM's view Suited to the distilling market, RGT Asteroid is a high yielding type with exceptional resistance to mildew (9). This variety is slightly later to harvest than RGT Planet but with good resistance to brild with good resistance to brown rust (5) should be monitored. Agronomics Mildew 8 Brown rust 5 Rhynchosporium 4 Resistance to lodging without PGR	Parentage	SY Splendor x LG Diablo		Parentage	Overture x RGT Campanera	
North / East / West 101 / 102 / 101 Specific weight 67.0 Nitrogen 1.42 Straw height 71 ADM's view Following on from its addition to the Recommended list in 23/24, SY Tennyson has now been confirmed as a dual purpose variety following its full approval for both brewing and malt distilling. Agronomically this variety has a robust disease resistance package with a stiff straw and is slightly later to harvest than Laureate. SY Tennyson has demonstrated a very consistent yield across all regions of the UK in both treated and untreated trials. Agronomics Mildew 8 Brown rust 4 Rhynchosporium 5 Resistance to lodging without PGR Formula Resistance to lodging William PGR Formula Resistance to lodging William PGR Formula Resistance to lodgi	Breeder	Syngenta		Breeder	RAGT Seeds UK	
Specific weight 67.0 Nitrogen 1.42 Straw height 71 ADM's view Following on from its addition to the Recommended List in 23/24, SY Tennyson has now been confirmed as a dual purpose variety following its full approval for both brewing and malt distilling. Agronomically this variety has a robust disease resistance package with a stiff straw and is slightly later to harvest than Laureate. SY Tennyson has demonstrated a very consistent yield across all regions of the UK in both treated and untreated trials. Agronomics Mildew 8 Brown rust 4 Rhynchosporium 5 Resistance to lodging without PGR 7 Resistance to lodging without PGR 7 Specific weight 68.3 Nitrogen 1.48 Straw height 73 ADM's view Suited to the distilling market, RGT Asteroid is a high yielding type with exceptional resistance to mildew (9). This variety is slightly later to harvest than RGT Planet but with good resistance to brackling (8). Rynchosporium (4) and Brown rust (5) should be monitored. Agronomics Mildew 8 Brown rust 5 Rhynchosporium 4 Resistance to lodging without PGR 7	UK treated / (untreated) yield	101 / (84)		UK treated / (untreated) yield	103 / (97)	
Nitrogen 1.42 Straw height 71 ADM's view Following on from its addition to the Recommended List in 23/24, SY Tennyson has now been confirmed as a dual purpose variety following its full approval for both brewing and malt distilling. Agronomically this variety has a robust disease resistance package with a stiff straw and is slightly later to harvest than Laureate. SY Tennyson has demonstrated a very consistent yield across all regions of the UK in both treated and untreated trials. Agronomics Mildew 8 Brown rust 4 Rhynchosporium 5 Resistance to lodging without PGR 1.48 Nitrogen 1.48 Straw height 73 ADM's view Suited to the distilling market, RGT Asteroid is a high yielding type with exceptional resistance to mildew (9). This variety is slightly later to harvest than RGT Planet but with good resistance to brackling (8). Rynchosporium (4) and Brown rust (5) should be monitored. Agronomics Mildew 8 Brown rust 4 Rhynchosporium 5 Resistance to lodging without PGR 7	North / East / West	101 / 102 / 101		North / East / West	102 / 104 / 102	
Straw height ADM's view Following on from its addition to the Recommended List in 23/24, SY Tennyson has now been confirmed as a dual purpose variety following its full approval for both brewing and malt distilling. Agronomically this variety has a robust disease resistance package with a stiff straw and is slightly later to harvest than Laureate. SY Tennyson has demonstrated a very consistent yield across all regions of the UK in both treated and untreated trials. Agronomics Mildew Brown rust Rhynchosporium FGR Mildew Resistance to lodging without PGR ADM's view Sutted to the distilling market, RGT Asteroid is a high yielding type with exceptional resistance to mildew (9). This variety is slightly later to harvest than RGT Planet but with good resistance to brackling (8). Rynchosporium (4) and Brown rust (5) should be monitored. Agronomics Mildew Brown rust Rhynchosporium FGR ADM's view Sutted to the distilling market, RGT Asteroid is a high yielding type with exceptional resistance to mildew (9). This variety is slightly later to harvest than RGT Planet but with good resistance to brackling (8). Rynchosporium (4) and Brown rust (5) should be monitored. Agronomics Mildew Brown rust Rhynchosporium FGR Agronomics Mildew FGR Agronomics Agronomics Mildew FGR Agronomics Agronomic	Specific weight	67.0		Specific weight	68.3	
ADM's view Following on from its addition to the Recommended List in 23/24, SY Tennyson has now been confirmed as a dual purpose variety following its full approval for both brewing and malt distilling. Agronomically this variety has a robust disease resistance package with a stiff straw and is slightly later to harvest than Laureate. SY Tennyson has demonstrated a very consistent yield across all regions of the UK in both treated and untreated trials. Agronomics Mildew Brown rust Rhynchosporium Resistance to lodging without PGR [7] ADM's view Suited to the distilling market, RGT Asteroid is a high yielding type with exceptional resistance to the distilling market, RGT Asteroid is a high yielding type with exceptional resistance to mildew (9). This variety is slightly later to harvest than RGT Planet but with good resistance to brackling (8). Rynchosporium (4) and Brown rust (5) should be monitored. Agronomics Mildew Resistance to lodging without PGR Resistance to lodging without PGR	Nitrogen	1.42		Nitrogen	1.48	
Recommended List in 23/24, SY Tennyson has now been confirmed as a dual purpose variety following its full approval for both brewing and malt distilling. Agronomically this variety has a robust disease resistance package with a stiff straw and is slightly later to harvest than Laureate. SY Tennyson has demonstrated a very consistent yield across all regions of the UK in both treated and untreated trials. Agronomics Mildew 8 Brown rust 4 Rhynchosporium 5 Resistance to lodging without PGR [7] Resistance to lodging without PGR	Straw height	71		Straw height	73	
Brown rust 4 Brown rust 5 Rhynchosporium 5 Rhynchosporium 4 Resistance to lodging without PGR [7] PGR	ADM's view	Recommended List in 23/24, SY Tennyson has now been confirmed as a dual purpose variety following its full approval for both brewing and malt distilling. Agronomically this variety has a robust disease resistance package with a stiff straw and is slightly later to harvest than Laureate. SY Tennyson has demonstrated a very consistent yield across all regions of the UK in both treated and		ADM's view	a high yielding type with exceptional resistance to mildew (9). This variety is slightly later to harvest than RGT Planet but with good resistance to brackling (8). Rynchosporium (4) and Brown rust (5) should	
Rhynchosporium 5 Rhynchosporium 4 Resistance to lodging without PGR [7] PGR 7		Mildew	8	Agronomics	Mildew	9
Resistance to lodging without PGR [7] PGR Resistance to lodging without 7	Agronomics	Williaciv				
PGR [7] PGR	Agronomics		4		Brown rust	5
Maturity +2 Maturity +1	Agronomics	Brown rust				
	Agronomics	Brown rust Rhynchosporium Resistance to lodging without	5		Rhynchosporium Resistance to lodging without	4



Spring Barley				
Malting	RGT Planet	Brewing	Skyway	
Parentage	Tamtam x Concerto	Parentage	RGT Planet x NOS 2105-11	
Breeder	RAGT Seeds UK	Breeder	Nordic Seed, Denmark	
UK treated / (untreated) yield	96 / (83)	UK treated / (untreated) yield	101 / (87)	
North / East / West	96 / 96 / 95	North / East / West	101 / 101 / 102	
Specific weight	69.3	Specific weight	69.9	
Nitrogen	1.50	Nitrogen	1.51	
Straw height	74	Straw height	76	
ADM's view	RGT Planet was first recommended ba 2015 and although we have seen lots additions to the list since then, this vastill widely grown and certainly has it With both domestic and export potent variety is a real all-rounder with consacross all soil types and climates. RG also has a great agronomic package i a 69.3kg/hl specific weight.	of new ariety is ts place. tial, the sistency T Planet	With full MBC malting approval f Skyway is a high yielding spring by variety. Skyway's impressive untr of 87 is supported by a solid dise resistance and agronomic packat variety also possesses the highest weight of approved varieties at 6	barley reated yield ease ige. This st specific
Agronomics	Mildew	8 Agronomics	Mildew	8
	Brown rust	4	Brown rust	4
	Rhynchosporium	5	Rhynchosporium	7
	Resistance to lodging without		Resistance to lodging without	
	PGR	7	PGR	7
	Maturity	0	Maturity	+1
		Malting (provisional)	Belter	
		Parentage	Cosmopolitan x Laureate	
		Breeder	Secobra, France	
		UK treated / (untreated) yield	104 / (90)	
	A 1	North / East / West	104 / 104 / 104	
		Specific weight	68.2	
		Nitrogen	1.50	
The second	A PROPERTY OF THE PROPERTY OF THE PARTY OF T	Straw height	69	
		ADM's view	An exciting new addition to the 20 Recommended List, Belter from Se impressive. It currently has provi approval for both brewing and m and outstanding yields of 104%. I gets its full approval, we think th challenge some of the older malti varieties. Alongside Belter's good variety also has an excellent disc	ecobra looks isional last distilling lifthis variet is may ing barley lyields, the ease
RGT Planet		18 1 1 h	resistance and agronomic packa	ge.
RGT Planet		Agronomics	Mildew	ge. 8
RGT Planet		Agronomics		



[7]

+2

 $Resistance \ to \ lodging \ without$

PGR Maturity

Spring Oats						
Husked Parentage	WPB Isabel (LW 03W0383-06 x Husky)		Husked Parentage	Merlin Neklan x Canyon		
Breeder UK treated yield Kernal content Specific weight Straw height ADM's view	Breeder KWS UK Ltd UK treated yield 100 Kernal content 72.8 Specific weight 53.60 Straw height 110		Breeder UK treated yield Kernal content Specific weight Straw height ADM's view	Selgen, Czech Republic 101 71.4 51.50 106 Merlin was first recommend over the past years has bed	Selgen, Czech Republic 101 71.4 51.50 106 Merlin was first recommended in 2022 and over the past years has become increasingly popular. Not only is it the second highest yielding variety on the Recommended List at	
				101%, it also boasts the hig lodging without PGR (8). Th package, suited to all regior the lowest screenings of an	is variety is the full ns in the UK and	
Agronomics	Mildew	5	Agronomics	Mildew	7	
	Crown rust	5		Crown rust	4	
	Resistance to lodging without PGR	7		Resistance to lodging without PGR	8	
	Maturity	0		Maturity	-2	



Standing ability at harvest



Lynx			
UK agent	NPZ UK Plant Breeding Ltd		First listed in 2016, Lynx from the NPZ portfolio continues to
Yield	106		perform on farm. This varieties high yields are perfectly
Protein content	27.5		complimented by a robust disease resistance package and
Straw length	100		agronomics. In particular, an excellent resistance to downy mildew with a rating of 6 on the PGRO Descriptive List and good
Agronomics	Downy mildew	6	standing ability at harvest. Lynx offers an all round package for
	Rust	4	any spring bean grower.
	Earliness of maturity	6	

8



Spring Beans

Limit	Spring Peas				
Lingeptile	Marrowfat	Kabuki			
UK agent Limagrain UK Ltd 112	UK agent			ADM's view	marrowfat pea has exceptional quality, making it popular with the end market. Kabuki has good agronomic characteristics and canning properties plus great grain quality. All marrowfat peas are supplied against our market-leading buyback contracts which give growers the assurance they have the best outlet
UK agent Limagrain UK Ltd 112	Marrowfat	LG Adder			
Protein content From the content From th	UK agent			ADM's view	LG Adder is a newer variety from the Limagrain portfolio, first marketed in 2023.
Straw length 70 Agronomics Pea wilt resistant - Downy mildew 8 Powdery mildew 8 Powdery mildew 8 Powdery mildew 95 Bratiness of maturity 5 Powdery mildew 95 Brotein content 21.9 Butterfly Agronomics Pea wilt resistant Yes Downy mildew 95 Barliness of maturity 7 Powdery mildew 95 Bratiness of maturity 7 Powdery mildew 95 Brotein content 21.5 Bratiness of maturity 7 Powdery mildew 95 Brotein content 21.5 Bratiness of maturity 7 Powdery mildew 95 Brotein content 21.5 Bratiness of maturity 7 Powdery mildew 95 Brotein content 21.5 Bratiness of maturity 7 Powdery mildew 95 Brotein content 21.5 Bratiness of maturity 7 Powdery mildew 95 Brotein content 21.5 Bratiness of maturity 6 Powdery mildew 95 Brotein content 97 Bratiness of maturity 97 Brotein content 98 Brotein content 97 B	Yield	112			This variety offers great colour retention, high yields and consistent flowering. LG
Agronomics Pea wilt resistant Downy mildew 8 Powdery mildew R Earliness of maturity 5 Standing ability at harvest 6 Breeders own data, so cannot be directly compared Large blue Daytona UK agent Agri Agri Drottin content 21.9 Agronomics Pea wilt resistant Yes Standing ability at harvest 7 Protein content 21.5 Straw length 74 Large blue Butterfly Daytona's ability to produce consistent colour retention and quality proves white remains a popular choice of growers for the blue/green pea market. Daytona has resistance to pea wilt, good straw and is probust against downy mildew. Daytona's good seed size remains attractive to the end market. Agronomics Pea wilt resistant Yes Standing ability at harvest 7 Large blue Butterfly UK agent NPZ UK Plant Breeding Ltd Yes Downy mildew 6 Powdery mildew (5) Earliness of maturity 7 Standing ability at harvest 7 Yellow Concerto UK agent NPZ UK Plant Breeding Ltd Yes Downy mildew 6 Powdery mildew (5) Earliness of maturity 7 Standing ability at harvest 7 Yellow Concerto UK agent NPZ UK Plant Breeding Ltd Yes Downy mildew 7 Standing ability at harvest 7 Yellow Concerto 21.5 Concerto UK agent NPZ UK Plant Breeding Ltd Yes Downy mildew 7 Pea wilt resistant Yes Standing ability at harvest 7 Yellow Concerto 21.5 Concerto Yes Paw Wiltersistant Yes Downy mildew 7 Pea wilt resistant Yes Downy mildew 7 Pea wilt	Protein content	-			Adder seed is supplied alongside our market-leading buybacks.
Agronomics Pea wilt resistant		70			
Downy mildew R Powdery mildew R Earliness of maturity 5 Standing ability at harvest 6 Breeders own data, so cannot be directly compared Large blue Daytona Large blue Daytona Large blue 35		Pea wilt resistant	_		
Powdery mildew Earliness of maturity Standing ability at harvest Breeders own data, so cannot be directly compared Large blue Daytona UK agent Agrii Meld 95 Protein content 21.9 Straw length Pea wilt resistant Powny mildew Earliness of maturity Standing ability at harvest Agronomics Pea wilt resistant Protein content Straw length Powdery mildew Earliness of maturity To Standing ability at harvest Agronomics Powdery mildew Earliness of maturity To Standing ability at harvest Downy mildew Milde Downy mildew Earliness of maturity To Standing ability at harvest Downy mildew Earliness of maturity To Standing ability at harvest To Standing ability at harvest To Standing ability at harvest To Downy mildew Earliness of maturity To Standing ability at harvest To Downy mildew Earliness of maturity To Standing ability at harvest To Downy mildew Earliness of maturity To Standing ability at harvest To Downy mildew Earliness of maturity To Standing ability at harvest To Downy mildew Earliness of maturity To Standing ability at harvest To Downy mildew Earliness of maturity To Standing ability at harvest To	. 		8		
Earliness of maturity Standing ability at harvest Large blue Daytona UK agent Agri Yield 95 Protein content 21.9 Large blue Butterfly Agronomics Protein content 21.9 Yellow Concerto UK agent Protein content 21.5 Straw length 78 Agronomics Pea wilt resistant Downy mildew 66 Powdery mildew 105 Earliness of maturity 7 Standing ability at harvest Downy mildew 66 Powdery mildew 105 Earliness of maturity 7 Standing ability at harvest Downy mildew 105 Earliness of maturity 7 Yellow Concerto UK agent Vield 118 Protein content 21.5 Straw length Powdery mildew [5] Earliness of maturity 7 Yellow Concerto UK agent Protein content 21.5 Straw length Protein content Straw length Protein conten		·			
Large blue Daytona UK agent Agril Daytona's ability at harvest Straw length 74 Large blue Downy mildew 6 Powdery mildew 105 Brotein content 21.9 Large blue Downy mildew 6 Powdery mildew 105 Brotein content 21.5 Straw length 74 Large blue Butterfly Pea wilt resistant Yes Downy mildew 6 Protein content 21.5 Straw length 78 Agronomics Pea wilt resistant Yes Downy mildew 6 Protein content 21.5 Straw length 78 Agronomics Pea wilt resistant Yes Downy mildew 6 Protein content 21.5 Straw length 78 Agronomics Pea wilt resistant Yes Downy mildew 6 Powdery mildew [5] Earliness of maturity 7 Standing ability at harvest 7 Protein content 21.5 Straw length 78 Agronomics Pea wilt resistant Yes Downy mildew 6 Powdery mildew [5] Earliness of maturity 7 Standing ability at harvest 7 Protein content 21.5 Straw length 78 Agronomics Pea wilt resistant Yes Downy mildew 6 Powdery mildew [5] Earliness of maturity 7 Standing ability at harvest 7 Protein content 21.5 Straw length 79 Yellow Concerto UK agent NPZ UK Plant Breeding Ltd Yes Downy mildew 6 Powdery mildew [5] Earliness of maturity 7 Standing ability at harvest 7 Protein content 21.5 Straw length 75 Agronomics Pea wilt resistant Yes Downy mildew 77 Powdery mildew 79 Pow					
UK agent Agrii System Agrii Daytona's ability to produce consistent colour retention and quality proves whit it remains a popular choice of growers for the blue/green pea market. Daytona's spoility to produce consistent colour retention and quality proves whit it remains a popular choice of growers for the blue/green pea market. Daytona's good seed size remains attractive to the end market. Agronomics Pea wilt resistant Yes Downy mildew [5] Earliness of maturity 7 Standing ability at harvest 7 Large blue Butterfly UK agent NPZ UK Plant Breeding Ltd Yield 105 Protein content 21.5 Straw length 78 Agronomics Pea wilt resistant Yes Downy mildew 6 Powdery mildew [5] Earliness of maturity 7 Standing ability at harvest 7 Yellow Concerto UK agent NPZ UK Plant Breeding Ltd Yield 118 Protein content 21.5 Straw length 75 Agronomics Pea wilt resistant Yes Downy mildew 75 Powdery mildew [5] Earlines of maturity 66		•		Breeders own	data, so cannot he directly compared
Wagent Agrii Aprii Aprii Aprii Aprii AbM's view it remains a popular choice of growers for the blue/green pea market. Daytona has resistance to pea wit, good stiff straw and is robust against downy mildew. Daytona's good seed size remains attractive to the end market. Agronomics Pea wilt resistant Yes Downy mildew 6 Powdery mildew (S) Earliness of maturity 7 Standing ability at harvest 7 Large blue Butterfly Wagent NPZ UK Plant Breeding Ltd 105 Frotein content 21.5 Straw length 78 Agronomics Pea wilt resistant Yes Downy mildew (S) Earliness of maturity 7 Standing ability at harvest 7 7 Yellow Concerto UK agent NPZ UK Plant Breeding Ltd 18 Frotein content 21.5 Straw length 75 Agronomics Pea wilt resistant Yes Standing ability at harvest 7 7 Yellow Concerto UK agent NPZ UK Plant Breeding Ltd 18 Frotein content 21.5 Straw length 75 Agronomics Pea wilt resistant Yes Downy mildew 7 Protein content 21.5 Straw length 75 Agronomics Pea wilt resistant Yes Downy mildew 7 Protein content 21.5 Straw length 75 Agronomics Pea wilt resistant Yes Downy mildew 7 Protein content 21.5 Straw length 75 Agronomics Pea wilt resistant Yes Downy mildew 7 Protein content 21.5 Straw length 75 Agronomics Pea wilt resistant Yes Downy mildew 7 Protein content 21.5 Straw length 75 Agronomics Pea wilt resistant Yes Downy mildew 7 Protein content 21.5 Straw length 75 Agronomics Pea wilt resistant Yes Downy mildew 7 Protein content 21.5 Straw length 75 Agronomics Pea wilt resistant Yes Downy mildew 7 Protein content 21.5 Straw length 75 Agronomics Pea wilt resistant Yes Downy mildew 7 Protein content 21.5 Straw length 75 Agronomics Pea wilt resistant Yes Downy mildew 7 Protein content 21.5 Straw length 75 Agronomics Pea wilt resistant Yes Downy mildew 7 Protein content 21.5 Straw length 75 Agronomics Pea wilt resistant Yes Downy mildew 7 Protein content 21.5 Straw length 75 Agronomics Pea wilt resistant Yes Downy mildew 7 Protein content 21.5 Straw length 75 Agronomics Pea wilt resistant Yes Protein con	Large blue		U	Diceació Cimi	actured commerces an early compared
Protein content 21.5 Straw length 78 Agronomics Pea wilt resistant Yes Downy mildew 6 Protein content 21.5 Straw length 78 Agronomics Pea wilt resistant Yes Downy mildew 6 Protein content 21.5 Straw length 78 Agronomics Pea wilt resistant Yes Downy mildew 6 Protein content 21.5 Straw length 78 Agronomics Pea wilt resistant Yes Downy mildew 6 Protein content 21.5 Straw length 78 Agronomics Pea wilt resistant Yes Downy mildew 6 Powdery mildew 8 Powdery Powdery mildew 8 Powdery mi				ADM's view	Daytona's ability to produce consistent colour retention and quality proves why
Protein content 21.9 Straw length 74 Agronomics Pea wilt resistant Yes Downy mildew [S] Earliness of maturity 7 Standing ability at harvest 7 Protein content 21.5 Straw length 78 Agronomics Pea wilt resistant Yes Downy mildew [S] Earliness of maturity 7 Standing ability at harvest 7 ADM's view Market with high yields, stiff straw and a good disease performance against downy mildew. Butterfly has a notably larger than normal pea size which has caught the eye of the processors. ADM's view Apronomics Pea wilt resistant Yes Downy mildew [S] Earliness of maturity 7 Standing ability at harvest 7 Yellow Concerto UK agent NPZ UK Plant Breeding Ltd Yes Protein content 21.5 Straw length 75 Agronomics Pea wilt resistant Yes Downy mildew [S] Earliness of maturity 7 Standing ability at harvest 7 Yellow Concerto 21.5 ADM's view PGRO Descriptive List, this variety is joint highest yielding combined with a good agronomic and disease resistance package. In particular, its downy mildew resistance of 7.				7.Ditt 5 tiest	
Straw length 74 Agronomics Pea wilt resistant Yes Downy mildew 6 Powdery mildew 5 Earliness of maturity 7 Standing ability at harvest 7 Large blue Butterfly UK agent NPZ UK Plant Breeding Ltd Yes Downy mildew 6 Powdery mildew 5 Earliness of maturity 7 Straw length 78 Agronomics Pea wilt resistant Yes Downy mildew 6 Powdery mildew 5 Earliness of maturity 7 Standing ability at harvest 7 Yellow Concerto UK agent NPZ UK Plant Breeding Ltd Yes Powdery mildew 5 Earliness of maturity 7 Standing ability at harvest 7 Yellow Concerto UK agent NPZ UK Plant Breeding Ltd Yes Powdery mildew 5 Earliness of maturity 7 Standing ability at harvest 7 Yellow Concerto UK agent NPZ UK Plant Breeding Ltd Yes Powdery mildew 5 Earliness of maturity 7 Standing ability at harvest 7 Yellow Concerto UK agent NPZ UK Plant Breeding Ltd Yes Powdery mildew 5 Earliness of maturity 7 Earliness of maturity 8 Earliness of maturity 9 Earliness of matu					has resistance to pea wilt, good stiff straw and is robust against downy mildew.
Agronomics Pea wilt resistant Downy mildew Fowdery mildew Earliness of maturity Testanding ability at harvest Testanding and a maturity and a poor disease performance against downy mildew resistance of 7. ADM's view Testanding ability at harvest Testanding and a maturity and a maturity and a poor disease performance against downy mildew resistance of 7. ADM's view Testanding and its as a maturity and a poor disease performance against downy mildew and a maturity and a poor disease performance against downy mildew and a poor disease performance against downy mildew and a poor disease performance against and a poor disease performance against downy mildew and a poor disease performance against downy mildew and a poor					Daytona's good seed size remains attractive to the end market.
Downy mildew [5] Earliness of maturity 7 Standing ability at harvest 7 Large blue Butterfly UK agent NPZ UK Plant Breeding Ltd Vield 105 Protein content 21.5 Straw length Powdery mildew [5] Earliness of maturity 7 Standing ability at harvest 7 ADM's view Butterfly from NPZ has made an impressive introduction in to the large blue pea market with high yields, stiff straw and a good disease performance against downy mildew. Butterfly has a notably larger than normal pea size which has caught the eye of the processors. Agronomics Pea wilt resistant Yes 2	_		Yes		
Powdery mildew [S] Earliness of maturity 7 Standing ability at harvest 7 Large blue Butterfly UK agent NPZ UK Plant Breeding Ltd 105 Protein content 21.5 Straw length 78 Agronomics Pea wilt resistant Yes Downy mildew [S] Earliness of maturity 7 Standing ability at harvest 7 Yellow Concerto UK agent NPZ UK Plant Breeding Ltd Yield 118 Protein content 21.5 ADM's view Matterily from NPZ has made an impressive introduction in to the large blue pea market with high yields, stiff straw and a good disease performance against downy mildew. Butterfly has a notably larger than normal pea size which has caught the eye of the processors. Yellow Concerto UK agent NPZ UK Plant Breeding Ltd Yield 118 Protein content 21.5 Straw length 75 Agronomics Pea wilt resistant Yes Downy mildew 7 Powdery mildew [S] Earliness of maturity 6	, ig. cc.				
Earliness of maturity 7 Standing ability at harvest 7 Large blue Butterfly UK agent NPZ UK Plant Breeding Ltd Yield 105 Protein content 21.5 Straw length 78 Agronomics Pea wilt resistant Yes Downy mildew 6 Powdery mildew 5 Strawling a bility at harvest 7 Yellow Concerto UK agent NPZ UK Plant Breeding Ltd Market with high yields, stiff straw and a good disease performance against downy mildew. Butterfly has a notably larger than normal pea size which has caught the eye of the processors. Yes Downy mildew 6 Powdery mildew [S] Earliness of maturity 7 Standing ability at harvest 7 Yellow Concerto UK agent NPZ UK Plant Breeding Ltd Yield 118 Protein content 21.5 Straw length 75 Agronomics Pea wilt resistant Yes Downy mildew 7 Powdery mildew [S] Earliness of maturity 6		·			
Large blue Butterfly UK agent NPZ UK Plant Breeding Ltd Yield 105 Protein content 21.5 Straw length Powdery mildew 6 Powdery mildew 5 Earliness of maturity 7 Standing ability at harvest 7 Yellow Concerto UK agent NPZ UK Plant Breeding Ltd Wield 118 Protein content 21.5 Straw length 75 Agronomics Pea wilt resistant Yes Downy mildew 6 Powdery mildew 7 Standing ability at harvest 7 Yellow Concerto UK agent NPZ UK Plant Breeding Ltd Yield 118 Protein content 21.5 Straw length 75 Agronomics Pea wilt resistant Yes Downy mildew 7 Powdery mildew [5] Earliness of maturity 6					
Large blue Butterfly UK agent NPZ UK Plant Breeding Ltd Yield 105 Protein content 21.5 Straw length Agronomics Pea wilt resistant Downy mildew Earliness of maturity Yellow Concerto UK agent NPZ UK Plant Breeding Ltd Yes Towns and a nimpressive introduction in to the large blue pea market with high yields, stiff straw and a good disease performance against downy mildew. Butterfly has a notably larger than normal pea size which has caught the eye of the processors. Agronomics Pea wilt resistant Yes Downy mildew Yellow Concerto UK agent NPZ UK Plant Breeding Ltd Yield 118 Protein content 21.5 Straw length 75 Agronomics Pea wilt resistant Yes Downy mildew 7 Powdery mildew [S] Earliness of maturity 6 Butterfly from NPZ has made an impressive introduction in to the large blue pea market with high yields, stiff straw and a good disease performance against downy mildew. Butterfly has a notably larger than normal pea size which has caught the eye of the processors. ADM's view Concerto is an exciting new yellow pea variety from the NPZ portfolio. On the PGRO Descriptive List, this variety is joint highest yielding combined with a good agronomic and disease resistance package. In particular, its downy mildew resistance of 7. Agronomics Pea wilt resistant Yes Downy mildew 7 Powdery mildew [S] Earliness of maturity 6		•			
UK agent Yield 105 Protein content 21.5 Straw length 78 Agronomics Powdery mildew Standing ability at harvest 75 Yellow UK agent NPZ UK Plant Breeding Ltd Yield 118 Protein content 21.5 Straw length 75 Agronomics Pea wilt resistant Yes Downy mildew Sissanding ability at harvest 7 Yellow UK agent Yield 118 Protein content 21.5 Straw length 75 Agronomics Pea wilt resistant Yes Downy mildew Sissanding ability at harvest 7 ADM's view Concerto UK agent Yield 118 Protein content 21.5 Straw length 75 Agronomics Pea wilt resistant Yes Downy mildew 7 Powdery mildew Sissanding ability at harvest 7 Powdery mildew Sissanding ability at harvest 7 Powdery mildew Sissanding ability at harvest 7 ADM's view Concerto is an exciting new yellow pea variety from the NPZ portfolio. On the PGRO Descriptive list, this variety is joint highest yielding combined with a good agronomic and disease resistance package. In particular, its downy mildew resistance of 7. Agronomics Pea wilt resistant Yes Downy mildew 7 Powdery mildew Sissanding ability at harvest 7 Powdery mildew Sissanding ability at harvest 7 ADM's view Concerto is an exciting new yellow pea variety from the NPZ portfolio. On the PGRO Descriptive list, this variety is joint highest yielding combined with a good agronomic and disease resistance package. In particular, its downy mildew resistance of 7.	Large blue				
Market with high yields, stiff straw and a good disease performance against downy mildew. Butterfly has a notably larger than normal pea size which has caught the eye of the processors. Agronomics Pea wilt resistant Powdery mildew Powdery milde				ADM's view	Butterfly from NP7 has made an impressive introduction in to the large blue nea
Protein content 21.5 Straw length 78 Agronomics Pea wilt resistant Powdery mildew [S] Earliness of maturity 7 Standing ability at harvest Yellow Concerto UK agent NPZ UK Plant Breeding Ltd Yield 118 Protein content 21.5 Straw length 75 Agronomics Pea wilt resistant Powdery mildew [S] Earliness of maturity 7 Standing ability at harvest 7 Agronomics Pea wilt resistant Powdery mildew [S] Earliness of maturity 6 Downy mildew 7 Powdery mildew [S] Earliness of maturity 6				ADIVI 3 VIEW	
Straw length 78 caught the eye of the processors. Agronomics Pea wilt resistant Yes Downy mildew 6 Powdery mildew [S] Earliness of maturity 7 Standing ability at harvest 7 Yellow Concerto UK agent NPZ UK Plant Breeding Ltd Yield 118 PGRO Descriptive List, this variety is joint highest yielding combined with a good agronomic and disease resistance package. In particular, its downy mildew resistance of 7. Agronomics Pea wilt resistant Yes Downy mildew 7 Powdery mildew [S] Earliness of maturity 6					
Agronomics Pea wilt resistant Powny mildew Powdery mildew Earliness of maturity Standing ability at harvest Yellow Concerto UK agent NPZ UK Plant Breeding Ltd Yield 118 Protein content 21.5 Straw length 75 Agronomics Pea wilt resistant Powdery mildew Powdery mildew Powdery mildew Fearliness of maturity Fes Downy mildew Fes Downy mildew Fes Downy mildew Fes Downy mildew Fes Fes Fer Fes Fer Fes Fer Fes Fes Fer Fes					
Downy mildew [S] Earliness of maturity 7 Standing ability at harvest 7 Yellow Concerto UK agent NPZ UK Plant Breeding Ltd Yield 118 Protein content 21.5 Straw length 75 Agronomics Pea wilt resistant Yes Downy mildew 7 Powdery mildew [S] Earliness of maturity 6	_		Voc		
Powdery mildew Earliness of maturity 7 Standing ability at harvest 7 Yellow Concerto UK agent Yield 118 Protein content 21.5 Straw length 75 Agronomics Pea wilt resistant Downy mildew Forder mildew Earliness of maturity Forder mildew For	Agronomics				
Earliness of maturity 7 Standing ability at harvest 7 Yellow Concerto UK agent NPZ UK Plant Breeding Ltd Yield 118 Protein content 21.5 Straw length 75 Agronomics Pea wiltresistant Yes Downy mildew 7 Powdery mildew [S] Earliness of maturity 6					
Yellow Concerto UK agent NPZ UK Plant Breeding Ltd Yield 118 Protein content Straw length 75 Agronomics Pea wilt resistant Powdery mildew Powdery mildew Follow pea wilded Follow pea wildew Follow pea variety from the NPZ portfolio. On the PGRO Descriptive List, this variety is joint highest yielding combined with a good agronomic and disease resistance package. In particular, its downy mildew resistance of 7. Agronomics Pea wilt resistant Yes Downy mildew [S] Earliness of maturity 6		•			
Yellow Concerto UK agent NPZ UK Plant Breeding Ltd ADM's view Concerto is an exciting new yellow pea variety from the NPZ portfolio. On the PGRO Descriptive List, this variety is joint highest yielding combined with a good agronomic and disease resistance package. In particular, its downy mildew resistance of 7. Agronomics Pea wilt resistant Yes Downy mildew 7 Powdery mildew [S] Earliness of maturity 6			•		
WK agent NPZ UK Plant Breeding Ltd ADM's view Concerto is an exciting new yellow pea variety from the NPZ portfolio. On the PGRO Descriptive List, this variety is joint highest yielding combined with a good agronomic and disease resistance package. In particular, its downy mildew resistance of 7. Agronomics Pea wilt resistant Yes Downy mildew 7 Powdery mildew [S] Earliness of maturity 6	Vallous		/		
Protein content 21.5 Straw length 75 Agronomics Pea wilt resistant Yes Downy mildew 7 Powdery mildew [S] Earliness of maturity 6				ADM's vious	Concerto is an exciting new yellow nea variety from the ND7 portfolio. On the
Protein content 21.5 agronomic and disease resistance package. In particular, its downy mildew resistance of 7. Agronomics Pea wilt resistant Yes Downy mildew 7 Powdery mildew [S] Earliness of maturity 6				ADIVI 3 VIEW	
Straw length 75 resistance of 7. Agronomics Pea wilt resistant Yes Downy mildew 7 Powdery mildew [S] Earliness of maturity 6					
Agronomics Pea wilt resistant Downy mildew 7 Powdery mildew [S] Earliness of maturity 6					
Downy mildew 7 Powdery mildew [S] Earliness of maturity 6			\\		
Powdery mildew [S] Earliness of maturity 6	Agronomics				
Earliness of maturity 6		·			
		Standing ability at harvest	6 7		



Seed Treatments

All of our base fungicidal seed treatments offer a wide range of protection against seed and soil-borne diseases

Redigo Pro

ADM's wheat and barley fungicidal seed treatment of choice.

Latitude

Helps to reduce take-all in second and successive cereal crops.

Signal 300ES

Is the only insecticidal seed treatment for control of wireworm and wheat bulb fly.

Vibrance Duo

Has shown to have a positive effect on root growth, generating an average of 30% increased root mass over prothioconazole.

NUELLO IN

Is an endophytic bacteria which enables all crop species to fix atmospheric nitrogen and has a growth promoting effect throughout the plants life, particularly in periods of stress.

Manganese Trio

Improves the speed of germination, providing three essential nutrients directly onto the seed (manganese, copper and zinc).

Kick-Off

Enhances and forms deeper rooting whilst also speeding up germination, encouraging healthier plants.

Start Up-Maxx

Promotes rapid establishment and early vigour. This is our chosen growth promoter for peas.

For further information please contact your Farm Trader or call our friendly team on 01427 421200

This is our primary portfolio of seed varieties, other options are also available.





ADM Agriculture

Follow us on X, Facebook, LinkedIn and YouTube @ADMAgriculture to keep up with the latest news

T: 01427 421200 | enquiries.adm.agriculture@adm.com | www.adm-agri.co.uk

About ADM



ADM unlocks the power of nature to enrich the quality of life. As an essential global agricultural supply chain manager and processor, a premier human and animal nutrition provider, a trailblazer in health and well-being, and a leader in sustainability, we're meeting critical needs while nourishing quality of life and supporting a healthier planet. Learn more at www.adm.com.

Disclaimer: The information contained herein is correct as of the date of this document to the best of our knowledge. Any recommendations or suggestions are made without guarantee or representation as to results and are subject to change without notice. We disclaim any and all warranties, whether express or implied. Our responsibility for claims arising from any claim for breach of warranty, negligence, or otherwise shall not include consequential, special or incidental damages, and is limited to the purchase price of material purchased from us. None of the statements made here shall be construed as a grant, either express or implied, of any license under a patent held by ADM or other parties.