CENTENARY
Agri

Grass Seed Catalogue 2026

Centenary 2026
Grass Seed Mixtures

At Centenary our grass seed mixtures are specially designed to meet the needs of our farmers.

We select the highest performing varieties listed on the DAFM Recommended List and Teagasc Pasture Profit Index (PPI). Using varieties with proven performance under Irish conditions, we formulate mixtures focused on seasonal DM yield, quality and persistency, creating highly productive and palatable swards which last.

Mixtures are correct at time of going to press.
If a variety becomes unavailable, it will be replaced by the next best available variety.

Kg/acre	Variety	Heading Date
2.00	Astonenergy (T)	June 01
2.50	Banbridge (T)	May 26
2.25	Glenfield (T)	June 03
4.50	Astonconqueror (D)	May 27
0.40	Clodagh White Clover (Large Leaf)	
0.35	Dungloe White Clover (Medium Leaf)	
12.0 kg		

T = Tetraploid
D = Diploid

Mean Heading - May 29

Centenary No.1 Diamond

The grass varieties in the Centenary No.1 Grazing mix are excellent for the traits that dairy farmers require for intensive grazing — spring growth, digestibility and grazing utilisation. The two new white clovers are included to deliver their yield improvements.

- Contains 60% tetraploid for easy clean out
- Good spring growth
- Suited to intensive grazing systems

Kg/acre	Variety	Heading Date
3.1	Galgorm (D)	May 26
3.1	AberSevern (D)	June 04
2.0	AberSpey (T)	May 27
3.2	AberClyde (T)	May 25
0.6	Alice White Clover (Large Leaf)	
12.0 kg		

T = Tetraploid
D = Diploid

Mean Heading - May 28

Centenary No.2 Two-Cut Intensive Silage

Our intensive silage mixture for a two-cut system targeting both high yield and high quality with the best possible aftermath grazing.

- Suited to a first cut in late May
- High DMD varieties that will also deliver high silage yields
- Palatable varieties for excellent quality backend grazing

Kg/acre	Variety	Heading Date
3.5	AberGain (T)	June 04
2.7	AberSpey (T)	May 27
3.0	AberChoice (D)	June 11
2.1	AberBann (D)	June 10
0.7	AberHerald White Clover (Medium Leaf)	
12.0 kg		

T = Tetraploid
D = Diploid

Mean Heading - June 05

Centenary No.3
Premium Gold

Our premium grazing mixture with proven performance to deliver on yield, quality and overall performance for intensive grazing systems.

- Leading varieties on Teagasc Pasture Profit Index
- Exceptional quality, seasonal DM yield and graze-out
- Suited to intensive grazing, cut-and-graze or zero-grazing systems
- 55% tetraploid for higher sward utilisation and animal performance

Kg/acre	Variety	Heading Date
4.0	Ballyvoy (D)	June 03
4.0	AberBann (D)	June 10
3.4	Gracehill (T)	June 04
0.3	AberHerald White Clover (Medium Leaf)	
0.3	AberSwan White Clover (Medium Leaf)	
12.0 kg		

T = Tetraploid
D = Diploid

Mean Heading - June 05

Centenary No.4
Heavy Soils Mixture

A dense and persistent sward specially designed for challenging land and reclaimed areas.

- Persistent varieties with good mid-season performance
- Suited to grazing or cut-and-graze systems
- Good ground cover for challenging soil types

Kg/acre	Variety	Heading Date
3.25	AberGain (T)	June 04
3.00	Gracehill (T)	June 04
3.00	AberChoice (D)	June 10
2.00	AberBann (D)	June 11
0.40	AberHerald White Clover (Medium Leaf)	
0.35	AberSwan White Clover (Medium Leaf)	
12.0 kg		

T = Tetraploid
D = Diploid

Mean Heading - June 07

Top 5 Extend

A high-quality mix from Germinal for intensive rotational grazing systems.

- Strong seasonal yield with excellent quality
- Palatable leafy grasses for higher animal performance
- 54% Tetraploid

Kg/acre	Variety	Heading Date
2.5	AberMagic (D)	May 28
2.5	AberSevern (D)	June 04
2.5	AberSpey (T)	May 27
2.5	AberClyde (T)	May 25
3.0	AberClaret Red Clover	
1.0	AberSwan White Clover (Medium Leaf)	
14.0 kg		

T = Tetraploid
D = Diploid

Mean Heading - May 27

Climate Smart CAPTURE

Now available

Long Term Multi-cut with Red Clover

This Long Term Multi-Cut with Red Clover mixture from Germinal is ideal for increasing home grown protein, reducing the requirement for bought in feed and fertiliser. Suits a 3 to 4 cut silage system.

- Exceptional varieties in yield and quality on Teagasc Pasture Profit Index
- Reduces need for artificial nitrogen
- Can be grazed lightly in backend

Kg/acre	Variety	Type
3.00	AberSevern (D)	Perennial Ryegrass
3.00	AberBann (D)	Perennial Ryegrass
3.00	AberGain (T)	Perennial Ryegrass
0.75	Comer Timothy	Timothy
0.75	AberHerald	White Clover Medium Leaf
0.50	AberSwan	White Clover Medium Leaf
0.25	AberLasting	White Clover - DoubleRoot
1.50	AberClaret	Red Clover
0.50	Puna II	Perennial Chicory
0.75	Tonic	Plantain
14.0 kg		

T = Tetraploid
D = Diploid

Climate Smart THRIVE

Now available

Multi-species Grazing

Germinal's Climate Smart Thrive multi species grazing mixture designed to increase biodiversity, sustainability and offer significant benefits to grazing systems.

- Contains nitrogen fixing legumes to reduce requirement for artificial nitrogen
- High quality feed throughout the summer
- Improves soil health and structure

Pasture Profit Index 2026

Variety Details			Total PPI	Pasture Profit Index Values € / Ha / Year						
Name	Ploidy	HD		Spring Growth	Summer Growth	Autumn Growth	Quality	Silage	Persist.	Utilisation Trait
Intermediate diploids										
Galgorm	D	26-May	213	57	53	34	45	26	0	-1
AberMagic	D	28-May	148	18	44	39	41	5	0	0
Astonconqueror	D	27-May	142	61	33	9	11	19	0	9
AberWolf	D	30-May	135	40	36	13	37	16	0	-6
Moira	D	26-May	121	91	17	18	-14	15	0	-7
AberGreen	D	31-May	106	27	45	32	18	-9	0	-8
Intermediate tetraploids										
Banbridge	T	26-May	268	97	42	19	42	53	0	15
Barwave	T	22-May	197	107	31	20	-8	22	0	24
Tollymore	T	25-May	197	51	35	11	38	48	0	13
AberClyde	T	25-May	187	35	46	8	71	24	0	2
AberSpey	T	27-May	174	23	42	27	65	13	0	4
Fintona	T	24-May	138	37	32	12	17	25	0	14
Dunluce	T	29-May	128	13	37	15	42	14	0	7
Late diploids										
AberSevern	D	04-Jun	169	-3	62	41	66	10	0	-7
AberDon	D	13-Jun	141	-9	61	43	78	-10	0	-21
Silago	D	06-Jun	140	47	48	30	3	21	0	-9
AberChoice	D	11-Jun	126	3	47	23	39	12	0	3
AberBann	D	10-Jun	116	-7	55	33	3	30	0	2
Ballyvoy	D	03-Jun	104	41	22	10	40	-6	0	-3
Astonking	D	05-Jun	74	49	30	0	-5	0	0	0
Drumbo	D	05-Jun	67	11	21	5	38	-4	0	-5
Oakpark	D	02-Jun	65	16	30	15	10	10	0	-15
Bowie	D	16-Jun	44	-1	32	16	19	9	0	-30
Late tetraploids										
AberGain	T	04-Jun	168	27	40	13	64	26	0	-2
Nashota	T	03-Jun	155	42	34	0	43	17	0	19
Gracehill	T	04-Jun	152	34	36	25	23	29	0	5
AberPlentiful	T	08-Jun	149	44	41	14	36	8	0	5
Ballintoy	T	04-Jun	142	36	37	12	35	14	0	7
Glenfield	T	03-Jun	136	26	39	5	30	14	0	21
Anurad	T	05-Jun	136	41	28	2	44	7	0	14
Meiduno	T	03-Jun	126	38	33	9	36	3	0	5
Astonenergy	T	01-Jun	106	-3	26	7	68	-8	0	16
AberBite	T	01-Jun	103	-11	40	18	56	12	-18	5
Briant	T	03-Jun	84	-2	36	9	31	9	0	0
Xenon	T	07-Jun	80	-1	25	-3	40	2	0	18
Aspect	T	03-Jun	80	-1	29	-7	46	3	0	10
Triwarwic	T	02-Jun	69	7	31	-7	25	12	0	-

Reseeding Plan

Step 1	Soil test. Target pH is 6.3, target P and K index is 3.	**Step 7**	Roll well to ensure good soil/ seed contact.
Step 2	Try to avoid reseeding in June and July as it can lead to establishment issues due to drought.	**Step 8**	Apply N, P and K as per guidelines and soil test results.
Step 3	Spray off the old sward four to five weeks beforehand with Roundup / Gallup. The more deteriorated the old sward the easier it is to cultivate.	**Step 9**	Monitor reseed for pest attack e.g. slugs, fruit fly, leatherjacket, rabbits etc. Take immediate action where necessary.
Step 4	Cultivate to ensure a fine, firm seed bed is achieved. Ploughing will help level any rough fields. Apply lime as per soil test results.	**Step 10**	Post-emergence weed spray is essential, apply approx. 5-6 weeks after establishment, prior to first grazing. Where clover was sown, use a clover safe spray.
Step 5	Select Irish Recommended List varieties suited to intended field use e.g. grazing or silage.	**Step 11**	Graze the new reseeds, frequently and at light covers to assist in tillering and to help create a dense sward.
Step 6	Sow 14 kg seed/acre in good conditions, no deeper than 10-15 mm.		

Clover Plus

Suited to over-sowing into new reseeds or established swards.

Clover Plus	
10.0 kg	AberHerald & AberSwan White Clover blend

Establishing white clover

- Sow clover into fertile soils at optimum pH (>6.5) and P and K index 3
- Sow when soils are warm and moist — ideally in late April/ May

Oversowing white clover into an existing sward

Including clover as part of a full reseed gives the best chance of success and establishing a good grass/clover sward.

However, over-sowing clover into existing grass is also an option.

- Control weeds before over-sowing clover. Some herbicides have a residue of up to 4 months — always check the label or seek advice from your Centenary sales rep
- Over-sowing into open, perennial ryegrass dominant swards will yield greatest success
- Moisture is important once sowed. Ideal timing is April

Proclova XL

Proclova XL will bring broad spectrum weed control to both new sown leys and established grassland.

Timing

Can be applied on a newly sown ley once the grass begins to tiller, and the white clover has reached the 3 trifoliate stage. Use from April 1st to October 31st for new sown leys. Rain-fast in just one hour after application. Requires night time temperatures of 8 degrees celcius or above for both 3 nights before and after spraying.

Weeds Controlled

Proclova XL controls a range of broadleaved weeds including seedling docks, common chickweed, redshank, mayweed, knotgrass, shepherds purse and fat hen, best control when weeds are small.

Rate

85 grams per hectare (New sown leys) 125 grams per hectare (Established grassland).

There may be an initial effect on the white clover, this is transient, and the clover will fully recover once cut or grazed.

If red clover is a part of your grass seed mix, this cannot be treated with Proclova XL until the following calendar year after reseeding.

Follow best practice Guidelines provided for Proclova XL.

Always read the label before use.

Pollinator friendly mixtures

We have a range of pollinator and insect friendly, low maintenance wildflower mixes suited to agricultural or garden use.

Forage Crops

Maris Kestral Kale

is a high quality, cost-effective winter feed for all classes of stock.

Key Benefits:

- High digestibility driving intakes
- Vigorous early growth
- Resistance to lodging
- Long utilisation period and good winter hardiness

Redstart Hybrid Brassica

is a high-energy, high-protein, versatile grazing crop combining rapid growth with good performance all year.

Key Benefits:

- High energy and protein
- Good winter hardiness for outwintering
- Regrowth and late season yield potential
- Suitable for cattle and sheep

Stego Forage Rape

is a fast-growing, high-yielding forage rape suitable for cattle and sheep.

Key Benefits:

- High energy and protein
- Fast, vigorous growth
- High leaf-to-stem ratio
- Regrowth potential

Avalon Leafy Turnip

is a versatile feed able to provide a catch crop to overcome summer shortfalls as well as autumn and winter grazing.

Key Benefits:

- Easily established by undersowing or scratching into stubbles
- Wide sowing window
- Fast growing with excellent regrowth potential

Forage Crop Selection Guide

Variety (Species)	Sowing Time	Seeding Rate Kg/acre	Utilisation Period	Expected DM Yield (t DM/ha)	DM %	Metabolisable Energy (MJ/ kg DM)
Maris Kestral (Kale)	May - June	2.5 - 3.0 kg*	Nov - Feb	10 - 12	14 - 16	12.5 - 13.5
Redstart (Hybrid Brassica)	May - Aug	3.5 - 4.0 kg	Jun - Feb	6 - 8	12 - 14	10 - 11
Stego (Forage Rape)	Jul - Aug	3.5 - 4.0 kg	Oct - Feb	4 - 6	12 - 14	10 - 11
Avalon (Leafy Turnip)	Apr - Sept	2.0 - 3.0 kg	Jun - Feb	3 -5	8 - 10	10 - 11

*If broadcasting increase sowing rate to 4.0 kg/acre

Contact your Centenary Agri Store

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