



**AGF** seeds



# SEED BLEND GUIDE 2025

Seed Blends are a great way to take our already high-quality varieties and use them to amplify each other's strengths or cover their weaknesses to achieve your desired goal.

Whether you are establishing a pasture, introducing more biodiversity, adding organic matter through green manuring, or achieving bio fumigation; our mixes have been carefully constructed to achieve the best results.

Our **Target Seed Blend** range focuses on establishing perennial or short-term pastures through the combination of grasses, cereals, and clovers. We have blends to suit a range of different environments and use cases including grazing, hay, and silage operations.

Our **FArmour Seed Blend** range focuses on cover cropping, biodiversity, forage, and green manure/bio fumigation options for the horticulture section. You will find seed mixes that will help you improve soil health, create more diverse pastures, assist beneficial insects above and below the ground, and for nitrogen fixation.

Our designed blends cover a wide range of situations, but we know that every farm's context can be different. If you require a **Custom Blend** to suit your farm's needs, then reach out your local [Seed Sales Representative](#).

AGF Seeds continues to invest heavily in improving our ability to deliver the highest quality mixes. We have recently installed a new mixing line for added capacity and reduced turn around times.

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# Target Range

## Legend

**Establishment:** How quickly does the mix establish

**1** = Very Slow

**3** = Average

**5** = Very Fast

**Persistence:** Assuming reasonable conditions

**1** = Less than 1 Year

**3** = 1 to 2 years

**5** = 5+ years if conditions allow

**Pasture/Forage:** Grazing value

**1** = Poor

**3** = General

**5** = High

**Hay/Silage:** Suitability for hay and silage production

**1** = Not Suited

**3** = Adequate

**5** = Excels

Mix	Description	Component Summary	Sowing Window	Establishment	Persistence	Pasture/Forage	Silage/Hay	Sowing Rate
<b>Perennial Blends</b>								
Valley 650+	A relatively easy to establish blend of perennial grasses and clovers for dryland, with fertile soils and softer summers.	Perennial Ryegrass, Cocksfoot, Sub & White Clover	Ideal: Autumn/Winter. Early Spring Possible	3	4	4.5	3	20-30 kg/ha
Udder Bliss	A high producing, easy to manage blend of premium low-endophyte perennial ryegrasses and white clover for long-season dryland and irrigated paddocks.	Ryegrass & White clover	Ideal: Autumn/Winter. Spring Possible	3	4	5	4	20-30 kg/ha
SoftBite	A high performance blend based on a premium cocksfoot for well-drained soils.	Cocksfoot, Prairie Grass & Sub clover	Ideal: Autumn/Winter. Early Spring Possible	2	4.5	4.5	3	10-20 kg/ha
Phalaris S&B	A blend for persistence. Be it wet paddocks or short growing seasons. A diversity of sub clover provides adaptability across variable soil types and conditions.	Phalaris & Sub clover	Ideal: Autumn/Winter. Early Spring Possible	1	5	4	3	10 kg/ha
Ryegrass Sheep & Beef	A high producing, easy to manage blend of premium low-endophyte perennial ryegrasses and annual clovers suitable for high rainfall dryland sheep & beef systems.	Perennial Ryegrass, Sub & Balansa Clovers	Ideal: Autumn/Winter. Early Spring Possible	3	4	4	4	15-30 kg/ha
HillSide Hero	Ryegrass not persisting? This durable blend of perennial grasses and sub clovers is suited to paddocks with variability.	Cocksfoot, Phalaris & Sub Clover	Ideal: Autumn/Winter	2	5	4	3	10-20 kg/ha
MR horse	A multi-species blend developed with permanent horse pastures in mind.	Cocksfoot, Kentucky Bluegrass, Prairie & Timothy Grass, Sub & Strawberry Clovers, & Lucerne.	Ideal: Autumn/Winter. Early Spring Possible	1	4	4	3	25 kg/ha
<b>Short Term Blends</b>								
Short Term Stayer	Our best short-term and hybrid ryegrasses, mixed to provide quick feed, long season growth, for up to three seasons.	Annual, Italian & Hybrid ryegrass	Ideal: Autumn. Winter & Early Spring Possible	4	3.5	4	4	10-20 kg/ha
Feed & Fodder	A versatile productive blend to make the most of the whole season. Suitable for grazing before and after silage or hay.	Annual & Italian Ryegrass, Balansa & Persian clover	Ideal: Autumn. Winter Possible	4	2	5	5	25 kg/ha
Hay & Silage	A reliable blend for grazing, plus a silage or hay cut.	Annual Ryegrass, Balansa, Persian & Arrowleaf clover	Ideal: Autumn. Winter Possible	4	1	4	5	20-30 kg/ha
Mighty Graze	A careful selection of cereals, that can provide a longer grazing opportunity than the traditional option of oats on their own.	Winter Wheat, Ryecorn, Oats	Ideal: Autumn, Winter Possible	5	1	5	2	50-100 kg/ha
Double Bonus annual	A blend offering quick feed and a long season with potential for a second year.	Annual & Italian Ryegrass	Ideal: Autumn. Winter & Early Spring Possible	4	3	4	4	15-25kg/ha
Jump start	Sometimes ryegrass can be a bit slow to get going, while cereals on their own can finish too early. This blend solves those issues and capitalises on their strengths.	Oats, Annual Italian Ryegrass, Ryecorn	Ideal: Autumn, Winter Possible	5	2	5	3	50-75 kg/ha

# Perennial Blends

A range of blends that can persist for four years plus. The strength of these perennial blends lies in the breeding and vigorous testing that AGF Seeds undertakes to ensure the right varieties are added to the right mixes.

## Valley 650+



Ideal: Autumn/Winter  
Early Spring Possible



650+mm and Softer Summers

<b>Marathon LE</b> Perennial Ryegrass	30%
<b>Avalon Plus LE</b> Perennial Ryegrass	30%
<b>Yarck</b> Cocksfoot	14%
<b>Riverina</b> Sub Clover	12%
<b>Campeda</b> Sub Clover	11%
<b>Huia</b> White Clover	3%
<b>Sowing Rate</b>	20-30kg/ha

\*Clovers treated with SlimCoat and Gaucho

Suited to the fertile valleys and hills in Victoria and southern NSW. The sub clovers ensure persistence and good winter growth. The cocksfoot is summer active and provides growth when other grasses won't. The mid maturing ryegrasses and white clover will provide excellent growth in valleys where rainfall is more reliable and soil more fertile.

Establishment: **3**

Persistence: **4**

Pasture/Forage **4.5**

Hay/Silage: **3**

## Udder Bliss



Ideal: Autumn/Winter  
Spring Possible



High Rainfall Zone or  
Irrigation

<b>Bistro LE</b> Perennial Ryegrass	50%
<b>Avalon Plus LE</b> Perennial Ryegrass	34%
White Clover	16%
<b>Sowing Rate</b>	20-30kg/ha

\*Clovers treated with SlimCoat and Gaucho

A perennial ryegrass and white clover blend based on our highest performing tetraploid (Bistro LE) and diploid (Avalon Plus LE) perennial ryegrasses. Both ryegrass varieties have been bred for persistence under grazing and as low endophyte ryegrasses the risk of staggers is greatly reduced. White clover is added to further improve the quality of the pasture. Well suited to cattle, this blend will need careful management under sheep grazing to see the white clover persist.

Establishment: **3**

Persistence: **4**

Pasture/Forage **5**

Hay/Silage: **4**



## Soft Bite



Ideal: Autumn/Winter  
Early Spring Possible



Well drained soils.  
Medium-high rainfall zones.

<b>Deluxe</b> Cocksfoot	27.5%	A high-performance blend for well drained soils based around our new high yielding soft-leaf cocksfoot Deluxe. This mix has very high potential and with good conditions and management the results will blow you away. Deluxe Cocksfoot is suited to high rainfall environments and will maintain high production levels throughout all season while retaining summer quality and palatability when conditions allow.
Prairie Grass	27.5%	
<b>Antas</b> Sub Clover	9%	
<b>Yanco</b> Sub Clover	9%	
<b>Rouse</b> Sub Clover	9%	
<b>Narrikup</b> Sub Clover	9%	
<b>Rosabrook</b> Sub Clover	9%	
<b>Sowing Rate</b>	10-20kg/ha	

\*Clovers treated with SlimCoat and Gaucho

Establishment:

2

Persistence:

4.5

Pasture/Forage

4.5

Hay/Silage:

3

## Phalaris S&B



Ideal: Autumn/Winter  
Early Spring Possible



Tolerates poor drainage and  
Medium to high rainfall zones

<b>Holdfast GT</b> Phalaris	40%	Highly persistent blend that when established can result in a productive pasture for many years. Good weed control and reasonable fertility are required prior to sowing. A blend for poorly drained paddocks and shorter seasons.
<b>Antas</b> Sub Clover	12%	
<b>Yanco</b> Sub Clover	12%	
<b>Narrikup</b> Sub Clover	12%	
<b>Rosabrook</b> Sub Clover	12%	
<b>Rouse</b> Sub Clover	12%	
<b>Sowing Rate</b>	10kg/ha	

\*Clovers treated with SlimCoat and Gaucho

Establishment:

1

Persistence:

5

Pasture/Forage

4

Hay/Silage:

3

## Ryegrass S&B



Ideal: Autumn/Winter  
Early Spring Possible



High Rainfall Environments

<b>Bistro LE</b> Perennial Ryegrass	36%	Persistent and productive perennial ryegrass and sub-clover blend for sheep & beef producers in high rainfall environments. Mid to late maturing perennial ryegrasses boasting low endophyte to improve animal health and subclovers with mid-late maturity to balance production and quality through the season.
<b>Avalon Plus LE</b> Perennial Ryegrass	25%	
<b>Anatas</b> Sub Clover	7%	
<b>Yanco</b> Sub Clover	7%	
<b>Rouse</b> Sub Clover	7%	
<b>Rosabrook</b> Sub Clover	7%	
<b>Narrikup</b> Sub Clover	7%	
<b>Balansa</b> Clover	4%	
<b>Sowing Rate</b>	15-30kg/ha	

\*Clovers treated with SlimCoat and Gaucho

Establishment:

3

Persistence:

4

Pasture/Forage

4

Hay/Silage:

4

# Hillside Hero



Ideal: Autumn/Winter



Areas where perennial ryegrass persistence is an issue

<b>Yarck Cocksfoot</b>	35%	A durable blend for paddocks and seasons not suitable for perennial ryegrass. Phalaris is drought tolerant and tolerates waterlogging. Cocksfoot responds to summer rain, is acid soil tolerant, and thrives in well-drained soils, complementing the phalaris in variable paddocks. Subclover drives the system by fixing nitrogen, enhancing soil fertility, providing good winter growth and bolstering feed quality.
<b>Holdfast GT Phalaris</b>	15%	
<b>Antas Sub Clover</b>	10%	
<b>Yanco Sub Clover</b>	10%	
<b>Rouse Sub Clover</b>	10%	
<b>Narrikup Sub Clover</b>	10%	
<b>Rosabrook Sub Clover</b>	10%	
<b>Sowing Rate</b>	10-20kg/ha	

\*Clovers treated with SlimCoat and Gaucho

Establishment: **2** Persistence: **5** Pasture/Forage **4** Hay/Silage: **3**

# MR Horse



Ideal: Autumn/Winter  
Early Spring Possible



Medium Rainfall +

<b>Yarck Cocksfoot</b>	10%	A multi-species blend developed with permanent horse pastures in mind. Careful grazing management is required for persistence. Consider Double Bonus Annual if unable to allow pastures to recover.
Kentucky Bluegrass	16%	
Prairie Grass	18%	
Timothy Grass	20%	
Sub Clover	12%	
Strawberry Clover	4%	
Lucerne	20%	
<b>Sowing Rate</b>	25kg/ha	

\*Clovers treated with SlimCoat and Gaucho

Establishment: **1** Persistence: **4** Pasture/Forage **4** Hay/Silage: **3**



# Short Term Blends

A range of blends that provide 1 to 3 years of high-quality production for a range of farming systems. All mixes are built around quality varieties that amplify production.

## Short Term Stayer



Ideal: Autumn/Winter  
Early Spring Possible



High Rainfall Zones  
& Irrigation

<b>Prodigy</b> Annual Italian Ryegrass	34%
<b>Gusto</b> Italian Ryegrass	33%
<b>Rula</b> Hybrid Ryegrass	33%
<b>Sowing Rate</b>	25kg/ha

A fast establishing and quick growing short term ryegrass blend providing a combination of quick growth, late season quality and second year recovery. Being later flowering Rula extends quality and growth later into the season with added grazing recovery coming from the densely tillered Gusto Italian ryegrass. Clovers such as Persian or Red can be added to Stayer.

Establishment: **4**

Persistence: **3.5**

Pasture/Forage **4**

Hay/Silage: **4**

## Feed & Fodder



Ideal: Autumn.  
Winter possible



Medium Rainfall  
Zone +

<b>Prodigy</b> Annual Ryegrass	43%
<b>Gusto</b> Italian Ryegrass	43%
<b>Bolta</b> Balansa Clover	6%
<b>Enrich</b> Persian Clover	8%
<b>Sowing Rate</b>	25kg/ha

This combination of late maturing ryegrasses and annual clovers has produced outstanding results since 2007. It can be used in both irrigation and high rainfall environments, with the opportunity for numerous winter grazings and multiple silage or hay cuts. It has excellent regrowth potential, and will produce quality leafy feed into early summer with irrigation or spring rainfall.

Establishment: **4**

Persistence: **2**

Pasture/Forage **5**

Hay/Silage: **5**

## Hay & Silage



Ideal: Autumn.  
Winter possible



Medium Rainfall  
Zone +

<b>Apex 2</b> Annual Ryegrass	24%
<b>RedGum 2</b> Annual Ryegrass	24%
<b>Epic</b> Annual Ryegrass	28%
Balansa Clover	8%
<b>Shaftal</b> Persian Clover	8%
<b>Arrowleaf</b> Clover	8%
<b>Sowing Rate</b>	20-30kg/ha

Excellent for grazing, hay, or silage production. This mix can be used in situations where a short-term pasture is required or as a productive break crop to clean up a run-down paddock before returning it to a permanent pasture. The blend contains early/mid-maturing varieties with only moderate regrowth after cutting. If full regrowth potential is required, use TARGET Feed & Fodder

Establishment: **4**

Persistence: **1**

Pasture/Forage **4**

Hay/Silage: **5**

# Mighty Graze



Ideal: Autumn.  
Winter possible



All rainfall zones.

**BigRed** Winter Wheat  
**Koala** Oats  
Ryecorn  
**Sowing Rate**

50%  
42.5%  
7.5%  
50-100kg/ha

A careful selection of winter cereals, that potentially provides a longer grazing opportunity than the traditional option of oats on their own. Early autumn sowing produces the quickest feed. Suited for Sheep, Beef, and Dairy systems looking for quality forage at the right price.

Establishment:

5

Persistence:

1

Pasture/Forage

5

Hay/Silage:

2

# Double Bonus Annual



Ideal: Autumn. Winter  
& Early Spring Possible



High Rainfall Zones  
or Irrigation

**Late** Annual Ryegrass  
**Italian** Ryegrass  
**Sowing Rate**

50%  
50%  
15-25kg/ha

This blend offers high-quality forage and an extended growing season with potential for a second year. The late annual ryegrass contributes excellent early production, and the Italian ryegrass provides resilience.

Establishment:

4

Persistence:

3

Pasture/Forage

4

Hay/Silage:

4

# Jumpstart



Ideal: Autumn.  
Winter possible



Medium rainfall  
zones +.

**Marleigh** Oats  
**Prodigy** Annual Italian Ryegrass  
Ryecorn  
**Sowing Rate**

40%  
30%  
30%  
50-75kg/ha

Blend for Autumn planting to get a Jumpstart on feed for autumn and winter. Includes two of our most vigorous cereals for quick, robust dry-matter production for when feed is required as quickly as possible and, Prodigy annual Italian ryegrass to maintain grazing from the paddock into spring and summer. *Below: Cattle ready to tuck into a paddock of Jumpstart*

Establishment:

5

Persistence:

2

Pasture/Forage

5

Hay/Silage:

3





# Farmour Range

Forage, cover crop and bio-fumigation seed blends for those looking to improve soil health, landscape function and supporting wildlife and beneficial insects.

We have mixes for every season, zone and use case. Consider a FARMour blend for grazing, nitrogen fixes, and bio fumigation.

## Legend

**Establishment:** How quickly does the mix establish

1

= Very Slow

3

= Average

5

= Very Fast

**Persistence:** How long will the mix persist assuming reasonable conditions

1

= Less than 1 Year

3

= 1 to 2 years

5

= 5+ years if conditions allow

**Forage:** Suitability for grazing

1

= Not Suited

3

= Adequate

5

= Excels

Mix	Description	Number of Species	Sowing Window	Establishment	Persistence	Forage	Sowing Rate
WinterMax	Widely used cover crop blend suited to planting from Late Summer through Winter where quick cover and grazing is the priority.	5	Ideal: Autumn. Winter possible	5	1	5	40-60 kg/ha
CoolCover	Cool season cover crop blend where diversity is priority with a combination of annual grasses and broadleaf species.	12	Ideal: Autumn/ Winter, Early Spring Possible	5	2	4	50-75 kg/ha
Evergreen	A multi-species permanent pasture with a focus on perennial components.	10	Ideal: Autumn/ Winter, Early Spring Possible	1	5	5	15-25 kg/ha
SummerMax	Widely used cover crop blend suited to planting from late Spring through early-mid Summer where quick cover and grazing is the priority.	5	Ideal: Late Spring and Summer	5	1	5	12-18 kg/ha
WarmCover	Warm season cover crop blend where diversity is priority with a combination of annual grasses and broadleaf species.	10	Ideal: Late Spring and Summer	5	1	4	15-30 kg/ha
Green Manure	Multi-species green manure blend. Provides ground cover and biomass to be worked back into the soil.	5	Ideal: Autumn/ Winter	5	1	5	25-50 kg/ha
BioFume	Robust blend including Radish and Mustard for bio fumigation operations in horticultural settings.	3	Late summer through early spring	4	1	N/A	15 kg/ha



# WinterMax



Ideal: Autumn.  
Winter possible



Medium rainfall +

Ryecorn	30%
Oats	36%
Tillage Radish	10%
Crimson Clover	8%
Tetraploid Annual Italian Ryegrass	16%
Sowing Rate	40-60kg/ha

Widely used cover crop blend suited to planting from Late Summer through Winter where quick cover and grazing is the priority. Range of species included to maximise quick cover and forage production. Can be used between or before summer crop rotations for grazing, brown or green manuring.

Establishment:	<b>5</b>	Persistence:	<b>1</b>	Forage	<b>5</b>	# of Species	<b>5</b>	# of Varieties	<b>5</b>
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# CoolCover



Ideal: Autumn. Winter & Early Spring Possible



Medium Rainfall Zones +

Oats	20%
Ryecorn	20%
Vetch	5%
Annual Ryegrass	7%
Winter Wheat	16%
Forage Rape	5%
Leafy Turnip	2%
Linseed	3%
Crimson Clover	3%
Peas	10%
Chicory	2%
Tillage Radish	7%
Sowing Rate	50-75kg/ha

Cool season cover crop blend where diversity is priority with a combination of annual grasses and broadleaf species. Suited to sowing from late Summer through winter. Can be successfully grazed or used for quick cover weather adding biodiversity, competing with weeds or building organic matter.

Establishment:	<b>5</b>	Persistence:	<b>2</b>	Forage	<b>4</b>
# of Species	<b>12</b>	# of Varieties	<b>12</b>		

# Evergreen



Ideal: Autumn. Winter & Spring Possible



High Rainfall Zones or Irrigation

<b>Yarck</b> Cocksfoot	12%
Tall Fescue	12%
Prairie Grass	12%
<b>Marathon LE</b> Perennial Ryegrass	12%
Red Clover	8%
White Clover	6%
Lucerne	12%
Sub Clover	16%
Plantain	4%
Chicory	6%
Sowing Rate	15-25kg/ha

A multi-species permanent pasture with a focus on perennial components. Perennial grasses, perennial pasture legumes, hard-seeded annuals, and perennial herbs combine to provide living plants and diversity year-round. The diversity also ensures adaptation to growing conditions and provides animal performance benefits.

Establishment:	<b>1</b>	Persistence:	<b>5</b>	Forage:	<b>5</b>
# of Species	<b>10</b>	# of Varieties	<b>10</b>		

# SummerMax



Ideal: Late Spring and Summer



Med - High Rainfall Zones or Irrigation

Millet	33.3%
Sorghum	33.3%
Tillage Radish	26.7%
Forage Rape	6.7%
Sowing Rate	12-18kg/ha

Widely used cover crop blend suited to planting from late Spring through early-mid Summer where quick cover and grazing is the priority. The range of species included to maximises quick cover and forage production. SummerMax can be used between or before Winter crop rotations for grazing, brown or green manuring. It can also be used as a break for perennial pastures & may help generate a feed wedge in the perennial pasture to carry into winter or simply as a specialist summer crop with some diversity to maximise the opportunity for summer feed or biomass.

Establishment:	<b>5</b>	Persistence:	<b>1</b>	Forage:	<b>5</b>	# of Species	<b>5</b>	# of Varieties	<b>5</b>
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# WarmCover



Ideal: Late Spring and Summer



High Rainfall Zones or Irrigation

Millet	20%
Sorghum	10%
Tillage Radish	13%
Forage Rape	3%
Freyr Sunn Hemp	13%
Buckwheat	13%
Teff	5%
Leafy Turnip	3%
Sunflower	13%
Linseed	7%
Sowing Rate	20kg/ha

Warm season cover crop blend where diversity is priority with a combination of annual warm season grasses and broadleaf species. Suited to sowing from Spring through Summer. Can be successfully grazed or used for quick cover weather adding biodiversity, competing with weeds or building organic matter.

Establishment:	<b>5</b>	Persistence:	<b>1</b>	Forage	<b>4</b>
# of Species	<b>10</b>	# of Varieties	<b>10</b>		

# Green Manure



Ideal: Autumn & Winter



High Rainfall Zones or Irrigation

Ryecorn	20%
Oats	20%
Peas	35%
Vetch	20%
Persian Clover	5%
Sowing Rate	25-50kg/ha

A zero brassica multi-species green manure blend. Provides ground cover and biomass to be worked back into the soil. Being free of brassicas provides a break crop option in the rotation. The ryecorn and oats provide robust growth and soil cover. The peas and vetch add nitrogen fertility. This blend can benefit soil health in several ways.

Establishment:	<b>5</b>	Persistence:	<b>1</b>	Forage	<b>5</b>	# of Species	<b>5</b>	# of Varieties	<b>5</b>
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# BioFume

Tillage Radish  
 Pantha Mustard  
 Falkor Mustard  
 Sowing Rate



33.3%  
 33.3%  
 33.3%  
 15kg/ha

Ideal: Late Summer  
 to Early Spring



High Rainfall Zones  
 or Irrigation

Robust blend including Radish and Mustard for bio fumigation operations in horticultural settings. Suited to sowing from late Summer through early Spring, mulching and incorporating or brown manuring as pest and disease break while building soil organic matter.

Establishment:

4

Persistence:

1

# of Species

5

# of Varieties

5

Forage

NA



Soilkee Pty Ltd is on a mission to enable better utilisation of farmland and water resources by continuous replenishment of the soil for a more profitable, production, health, and sustainable agriculture globally. Part of Soilkee's pasture cropping system involves seasonal planting and successful establishment of crop and pasture species into existing pasture post grazing by livestock. The Soilkee Seed Blend range work together with the revolutionary Soilkee System. The Soilkee Renovator is proving its potential to be a vital part of achieving a one pass solution for productive, profitable, and resilient soils. The Soilkee Seed Blend range is available through farm supply stores.

The blends are a carefully selected range of cultivars to achieve a high level of biodiversity including:

## Soilkee Winter Mix

- Wheats
- Barley
- Triticales
- Oats
- Saia Oats
- Ryecorn
- Field Peas
- Faba Beans
- Forage Rape
- Plantain
- Turnips
- Tillage Radish
- Sub Clovers
- Annual Clovers
- Perennial Clovers
- Chicory
- Purple Vetch
- Perennial Ryegrass

Sowing Rate = 50kg/ha

## Soilkee Summer Mix

- Millet
- Sunflowers
- Chicory
- Field Peas
- Faba Beans
- Purple Vetch
- Plantain
- Red Clovers
- Sub Clovers
- Crimson Clover
- Wheats
- Barley
- Triticales
- Oats
- Saia Oats
- Ryecorn
- Perennial Ryegrass
- Linseed/Flax
- Forage Rape
- Tillage Radish

Sowing Rate = 50kg/ha

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