



General Information

Arja is a unique, special use variety that cooks in less time than traditional varieties. Domestic users and processors both benefit from reduced time and money spent on cooking.

- Consistently high tuber numbers and yield
- Excellent overall resistance and taste
- Reduced cooking time benefits home and factory customer

Resistances

Nematodes:	Ro1
Blackleg	Moderate
Foliate Blight	Moderate
Tuber Blight	Moderate
Leaf Roll	Moderate
Splitting & Bruising	High
Common Scab	Moderate
Powdery Scab	Moderate

Growing Features

Maturity	Early Maincrop
Tuber Shape	Oval
Tuber Size	Medium/Large
No. of Tubers	High
Eyes	Moderate
Skin Colour	Red Parti-Coloured
Flesh Colour	Light Yellow
Uniformity	Yes

Intended Market

Due to Arja's excellent flavour and reduced cooking time, Arja is suitable for the pre-pack market and processing. It has been popular as both an export and domestic variety because of its low cooking time.



Please direct any inquiries to:

Email: sales@cullenallen.co.uk



General Information

ADIB is a high yielding, early maincrop variety that has shown good tolerance to both drought and heat. As it bulks rapidly, Adib can be harvested early, entering the market before other maincrop varieties. The cooking qualities of ADIB are very good and will make good home fries, due to its moderate dry matter, and high freedom from both discoloration and disintegration.

- **Excellent taste and cooking characteristics**
- **Rapid bulking means less water required**
- **High yielding with large, uniform tubers**

Resistances

Drought	Moderate
Bruising	Moderate
Foliage Blight	Moderate
Tuber Blight	Moderate
Common Scab	Moderate
Powdery Scab	High
Gangrene	Moderate
Heat Stress	High

Growing Features

Maturity	Early Maincrop
Tuber Shape	Long Oval
Tuber Size	Large
No. of Tubers	High
Eyes	Medium Deep
Skin Colour	Red
Uniformity	High

Intended Market

Adib has been successful as an export variety due to its resistance to drought and heat stress. Its excellent cooking characteristics mean it is suitable for multiple cooking types, including home fries.



Please direct any inquiries to:

Email: sales@cullenallen.co.uk



General Information

Culster is a versatile variety with excellent cooking characteristics, suitable for all kinds of home cooking.

It has attractive yellow flesh and long oval tubers, making it an excellent choice pre-pack variety. It has shown very good resistance for tuber blight and leaf roll virus, with moderate resistance to both common and powdery scab.

- **Suitable to boil, chip, mash and roast**
- **Very good cooking characteristics, with uniform tubers**
- **Excellent resistance to tuber blight and leaf roll virus**

Resistances

Bruising	Moderate
Blackleg	Moderate
Tuber Blight	High
Leaf Roll	High
Common Scab	Moderate
Powdery Scab	Moderate

Growing Features

Maturity	Late Maincrop
Tuber Shape	Long Oval
Tuber Size	Medium/Large
No. of Tubers	High
Eyes	Shallow
Skin Colour	Yellow
Flesh Colour	Yellow
Uniformity	Highly

Intended Market



Please direct any inquiries to:

Email: sales@cullenallen.co.uk



General Information

Harry is a very high-yielding white table potato that grows within the second early group. Harry has attractive creamy skin and flesh with uniform tubers, packing out very well. Harry tubers are a good even size with high baker content. Harry exhibits both high resistance to *globodera rostochiensis* and dry rot, and good all-round resistance to other potato diseases such as PLRV, blackleg, and silver scurf.

- **Second early crop variety intended for the pre-pack market**
- **Very high yielding variety with large, attractive tubers**
- **Very high RoI and dry rot resistance**

Resistances

Nematodes	RoI
Blackleg	Moderate
Foliate Blight	Moderate
Y Virus	Low
Leaf Roll	Moderate
Silver Scurf	Moderate
Powdery Scab	Moderate
Dry Rot	Moderate/High

Growing Features

Maturity	Second Early
Tuber Shape	Short Oval
Tuber Size	Large
No. of Tubers	High
Eyes	Very Shallow
Skin Colour	White
Flesh Colour	Light Yellow
Uniformity	Very

Intended Market

Harry is intended for the pre-pack market, and is an excellent choice for ware growers due to its high proportion of bakers. Harry has been successful both domestically due to its attractive tubers and in export markets, where it has exhibited good drought tolerance.



Please direct any inquiries to:

Email: sales@cullenallen.co.uk



General Information

Lomond is an early maincrop salad variety with excellent cooking characteristics and bright, oval tubers. It has good overall resistance to scab and stores well. It has good resistance to both powdery and common scab.

- 18 percent dry matter
- Firm cooking salad potato
- Bright skins with attractive oval tubers

Resistances

Powdery Scab	High
Common Scab	Moderate
<i>F. coeruleum</i>	High
PVA	Moderate
Splitting	Moderate
Bruising	Moderate
Leaf Roll	Moderate

Growing Features

Maturity	Early Maincrop
Tuber Shape	Oval
Tuber Size	Medium
No. of Tubers	High
Eyes	Shallow
Skin Colour	White
Flesh Colour	Light Yellow
Uniformity	

Intended Market

Lomond is an early, high yielding salad variety that is of the firm cooking type. Its bright skin and uniform, attractive tubers make it an excellent salad variety.



Please direct any inquiries to:

Email: sales@cullenallen.co.uk



General Information

Sally is a second early salad variety with good cooking characteristics and attractive bright skins. It has good all round resistance to a number of external defects, with high resistance to black dot, black scurf and rust spot.

- 18 percent dry matter
- Firm cooking salad potato
- Bright skins with attractive oval tubers

Resistances

Common Scab	Moderate
Powdery Sca	Moderate
Black Dot	High
Black Scurf	High
Rust Spot	High
Gangrene	Moderate
Drought	Moderate
Bruising	Moderate

Growing Features

Maturity	Second Early
Tuber Shape	Oval
Tuber Size	Medium
No. of Tubers	High
Eyes	Very Shallow
Skin Colour	White
Flesh Colour	Light Yellow
Uniformity	High

Intended Market

Sally is salad variety that is sought after for its attractive tubers with bright skin, creamy flesh and excellent taste. It grows a high number of tubers and bulks up quickly, making it an excellent choice for ware production.



Please direct any inquiries to:

Email: sales@cullenallen.co.uk



General Information

Emily is an early baby potato variety that produces a very high number of tubers- up to 1.3 million per acre. Its excellent yield potential combined with its good all round resistance to internal and external defects make it a reliable early variety.

- Early baby potato with excellent taste
- Very high number of tubers, can produce 1.3m per acre
- Excellent resistance to a number of potato diseases

Resistances

Spraing	High
Splitting	High
Nemodatoes	Ro1
Blackleg	High
Skin Spot	High
Common Scab	Moderate
Silver Scurf	Moderate
Powdery Scab	Moderate

Growing Features

Maturity	Early
Tuber Shape	Round Oval
Tuber Size	Medium
No. of Tubers	High
Eyes	Shallow
Skin Colour	White
Flesh Colour	Cream
Uniformity	High

Intended Market

Emily is an early baby potato variety with excellent taste and creamy white flesh, making it suitable as an early pre-pack variety.



Please direct any inquiries to:

Email: sales@cullenallen.co.uk



In Trial

07.6417.1

Intended Market

07.6417.1 is a trial variety with excellent characteristics for both export and UK markets. It has shown good heat tolerance, with very bright red skin.

Resistances

Blackleg	Moderate
Foliate Blight	Moderate
Tuber Blight	Moderate
Common Scab	Moderate
Powdery Scab	Moderate

Growing Features

Maturity	Early Maincrop
Tuber Shape	Long Oval
Tuber Size	Medium/Large
No. of Tubers	High
Eyes	Moderate
Skin Colour	Red
Flesh Colour	Cream
Uniformity	Yes

Please direct any inquiries to:

Email: sales@cullenallen.co.uk





In Trial

04.6089.1

Intended Market

04.6089.1 is a maincrop crisping variety that has shown potential as a dual purpose table variety due to its skin finish and excellent good qualities. It is suitable for use straight from the field.

Resistances

Foliate Blight	Low
Tuber Blight	Moderate
Blackleg	Moderate
Common Scab	Moderate
Powdery Scab	High

Growing Features

Maturity	Early Maincrop
Tuber Shape	Oval
Tuber Size	Medium/Large
No. of Tubers	High
Eyes	Moderate
Skin Colour	Red Parti-Coloured
Flesh Colour	Light Yellow
Uniformity	Yes

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In Trial

05.6261.1

Intended Market

05.6261.1 is a maincrop chipping variety with a very high dry matter at 22 percent. It produces uniform, oval tubers with bright yellow flesh and good skin finish.

Resistances

Nematodes:
Blackleg
Foliate Blight
Tuber Blight
Leaf Roll
Splitting & Bruising
Common Scab
Powdery Scab

Growing Features

Maturity
Tuber Shape
Tuber Size
No. of Tubers
Eyes
Skin Colour
Flesh Colour
Uniformity

Please direct any inquiries to:

Email: sales@cullenallen.co.uk





In Trial

08.6675.3

Intended Market

08.6675.3 is a promising variety with excellent cooking qualities, a low tendency to discolour and a high dry matter, making it an ideal choice for processors looking for an early variety with excellent storage potential.

Resistances

Nematodes:	Ro1
Blackleg	Moderate
Foliate Blight	Moderate
Tuber Blight	Moderate
Leaf Roll	Moderate
Splitting & Bruising	High
Common Scab	Moderate
Powdery Scab	High

Growing Features

Maturity	Early Maincrop
Tuber Shape	Oval
Tuber Size	Medium/Large
No. of Tubers	High
Eyes	Moderate
Skin Colour	Yellow
Flesh Colour	Light Yellow
Uniformity	Yes

Please direct any inquiries to:

Email: sales@cullenallen.co.uk





General Information

A mid-early variety with excellent cooking qualities for processing, Alcedo has good all-round resistance to a number of diseases, and yield stability during dry spells, making it highly dependable for seed production. Alcedo stands out as a performance-driven variety, offering substantial yield potential and excellent processing qualities for reliable results.

- **A consistent high-yielder with excellent overall resistance**
- **Good yielding mid-early variety suitable for processing**
- **Drought tolerant and reliable for seed production**

Resistances

Nematodes:	Ro1,4
Blackleg	Medium/High
Foliate Blight	Medium/High
Y Virus	Very High
PLRV	Medium
Wart Disease	Pt1/
Common Scab	High
Rhizoctonia	High

Growing Features

Maturity	Mid-early
Tuber Shape	Round Oval
Tuber Size	Medium/Large
No. of Tubers	Medium
Eyes	Medium Deep
Skin Colour	Light Yellow
Flesh Colour	Light Yellow
Uniformity	Yes

Intended Market

Alcedo combines excellent characteristics for chip processing with good all round resistance. Alcedo provides a stable yield during dry spells in addition to a high common scab resistance.



Please direct any inquiries to:

Email: sales@cullenallen.co.uk



General Information

Alegria is a very high-yielding white dual-purpose variety which grows within the medium early maturity group. Alegria grows attractive, uniform tubers at 20% dry matter, suitable for the pre-pack and processing markets.

Alegria is a robust, grower-friendly variety that can be grown on all types of soil and in a variety of conditions due to its good resistance to heat and drought.

- **Very high yielding and early maturity with long dormancy**
- **Attractive flesh colour and tuber shape**
- **Suitable for packing and french fry processing**

Resistances

Nematodes:	Ro1,4
Blackleg	Medium/High
Foliate Blight	Medium/High
Y Virus	Very High
PLRV	High
Wart Disease	
Common Scab	High
Rhizoctonia	High

Growing Features

Maturity	Early Maincrop
Tuber Shape	Round Oval
Tuber Size	Medium/Large
No. of Tubers	Medium
Eyes	Medium Deep
Skin Colour	Light Yellow
Flesh Colour	Yellow
Uniformity	Uniform

Intended Market

Alegria grows attractive, uniform tubers with excellent processing qualities and taste profile, making it suitable for the pre-pack and processing markets. Its dual purpose and rapid emergence make it a flexible option for growers.



Please direct any inquiries to:

Email: sales@cullenallen.co.uk



General Information

Arthus is an early French fry potato variety known for its excellent suitability for frying, featuring low sugar content and minimal discoloration, consistently frying well with 16% starch content and 22% dry matter. Arthus also offers very high resistance to the Y virus, high resistance to PLRV, and Pa 2 resistance with partial Pa 3 resistance, making it a robust choice for cultivation.

- Suitable for french fry processing
- Dual PCN resistance, with Pa2 and partial Pa3
- Early variety with attractive uniform tubers

Resistances

Nematodes:	Ro1, Pa2
Blackleg	Medium/High
Foliate Blight	Medium
Y Virus	Very High
PLRV	High
Wart Disease	Pt1
Common Scab	Medium/High
Rhizoctonia	Medium/High

Growing Features

Maturity	Medium Early
Tuber Shape	Long Oval
Tuber Size	Large
No. of Tubers	Medium
Eyes	Very Shallow
Skin Colour	White
Flesh Colour	Cream/Light Yellow
Uniformity	Uniform

Intended Market

A mid early variety, Arthus has excellent qualities for french fry processing. With minimal discoloration during cooking due to its low sugar content, it is suitable for many processing purposes including french fries.



Please direct any inquiries to:

Email: sales@cullenallen.co.uk



General Information

Baltic Fire is a maincrop variety noted for its smooth red skin and good tasting waxy flesh. It has good all round moderate resistance to virus and common scab, including PCN Ro1.

- Maincrop table variety with excellent storage potential
- Waxy cooking type with low discoloration
- High percentage of marketable yield

Resistances

Nematodes:	Ro1,4
Foliate Blight	Medium
Y Virus	Medium
PLRV	Medium
Common Scab	Medium

Growing Features

Maturity	Maincrop
Tuber Shape	Oval
Tuber Size	Large
No. of Tubers	Medium
Eyes	Shallow
Skin Colour	Red
Flesh Colour	Light yellow
Uniformity	Very

Intended Market

Baltic Fire is intended as a table variety due to its attractive flesh, excellent taste and smooth, red tubers.



Please direct any inquiries to:

Email: sales@cullenallen.co.uk



General Information

Baltic Rose is a medium-early table potato known for its high yield and excellent taste. This red-skinned variety features deep yellow flesh with minimal cooking discoloration and stands out for its smooth, bright skin. Its oval tubers are consistently shaped with a 19% dry matter making it a waxy cooking type.

Baltic Rose is highly resistant to viruses and easy to grow, offering good yields and an attractive appearance.

- **Table variety with high proportion of marketable yield**
- **Low input, high resistance to virus and surface defects**
- **Attractive tuber with excellent taste, suitable for packing**

Resistances

Nematodes:	Ro1
Blackleg	Medium
Foliate Blight	High
Y Virus	High
PLRV	High
Wart Disease	D1
Common Scab	High

Growing Features

Maturity	Late Maincrop
Tuber Shape	Oval
Tuber Size	Large
No. of Tubers	Medium
Eyes	Shallow
Skin Colour	Red
Flesh Colour	Deep Yellow
Uniformity	Very

Intended Market

Baltic Rose is intended as a table variety due to its excellent taste and attractive appearance. As a low input variety with good all round resistance, Baltic Rose is a robust variety to grow that doesn't sacrifice taste.



Please direct any inquiries to:

Email: sales@cullenallen.co.uk



General Information

Beo is an early maincrop variety with a very high dry matter content, at 27 percent, making it an excellent choice for crisping and other dehydrated products. It has excellent storage potential, and can be used well after harvest. It has good resistance to common scab, PLRV and rhizoctonia, with uniform round oval tubers.

- **Early maincrop variety with very long dormancy**
- **18 percent average starch = 27 percent dry matter?**
- **Suitable for crisping and dehydrated products**

Resistances

Nematodes:	Ro1,4
Blackleg	High
Foliate Blight	Medium
Y Virus	Medium
PLRV	Medium/High
Common Scab	High
Rhizoctonia	High

Growing Features

Maturity	Early Maincrop
Tuber Shape	Round Oval
Tuber Size	Medium
No. of Tubers	Medium
Eyes	Shallow
Skin Colour	Yellow
Flesh Colour	Yellow
Uniformity	

Intended Market

Due to its high dry matter content and uniform round oval tubers, Beo is suitable as a crisping variety but can also be used for dehydrated products.



Please direct any inquiries to:

Email: sales@cullenallen.co.uk



General Information

Harrier is a maincrop variety suitable for french fry processing, with outstanding storage qualities. It maintains a very low sugar content throughout the entire storage period, even when kept at 4 degrees celsius. It has good all round resistance to a number of potato diseases, including dual PCN resistance.

- **Maincrop french fry processing variety**
- **Low sugar content through long storage periods**
- **Excellent PVY, common scab and rhizoctonia resistance**

Resistances

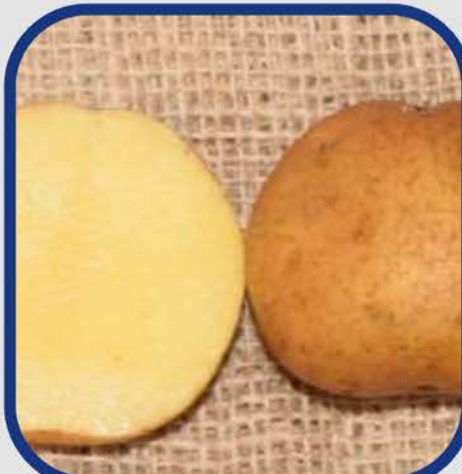
Nematodes:	PA2,3 & RO1,4
Blackleg	Medium
Foliate Blight	Medium/High
Y Virus	Very High
PLRV	Medium
Wart Disease	Pt1
Common Scab	High
Rhizoctonia	High

Growing Features

Maturity	Maincrop
Tuber Shape	Medium
Tuber Size	Medium
No. of Tubers	Medium/High
Eyes	Medium
Skin Colour	White
Flesh Colour	Light Yellow
Uniformity	Yes

Intended Market

Harrier is suitable for french fry processing, and due to its excellent storage qualities, can be used effectively many months after lifting.



Please direct any inquiries to:

Email: sales@cullenallen.co.uk



General Information

Linus is a mid-early maincrop variety intended as a dual purpose table and french-fry processor. Its attractive tubers have a 16 percent starch content, and processes well due to its low levels of sugars. Linus is a high yielding, low nitrogen input variety which stores very well. It establishes and develops rapidly, which, combined with high levels of virus resistance, makes it a reliable choice for many growers.

- **Dual purpose table and processor provides a flexible option**
- **Mid-early maincrop with excellent storage potential**
- **Low nitrogen requirements combined with high yield**

Resistances

Nematodes:	
Blackleg	
Foliate Blight	Medium
Y Virus	Very High
PLRV	Very High
Wart Disease	D1
Common Scab	High
Rhizoctonia	High

Growing Features

Maturity	Mid-early Maincrop
Tuber Shape	Long Oval
Tuber Size	Medium
No. of Tubers	High
Eyes	Shallow to Medium
Skin Colour	Smooth, White
Flesh Colour	Deep Yellow
Uniformity	Uniform

Intended Market

Linus has excellent characteristics for processing, producing uniform tubers suitable for French fry production due to its low sugar content. In addition, its attractive tubers are suitable for packing, making it a flexible choice for growers.



Please direct any inquiries to:

Email: sales@cullenallen.co.uk



General Information

Lotta is a mid-early table variety with excellent cooking characteristics, prone to minimal discoloration both raw and cooked. Lotta produces a moderate amount of large, uniform tubers noted for their bright skin and flesh. It has excellent resistance to viruses Y, PLRV and blackleg.

- **Mid-early table variety with good dormancy**
- **Excellent taste and cooking type B**
- **Excellent resistance to PVY and PLRV**

Resistances

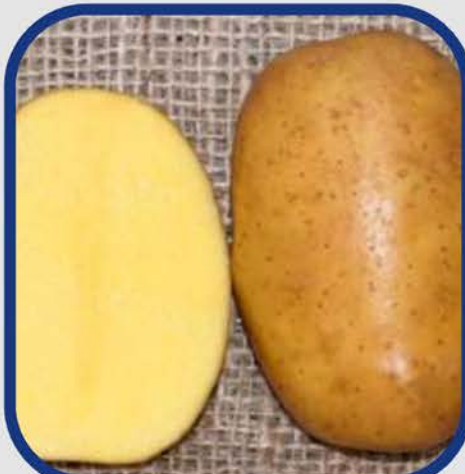
Nematodes:	Ro1,4
Blackleg	Medium/High
Foliate Blight	Medium
Y Virus	Very High
PLRV	Very High
Wart Disease	
Common Scab	Medium
Rhizoctonia	High

Growing Features

Maturity	Mid-early
Tuber Shape	Oval
Tuber Size	Medium/Large
No. of Tubers	Medium
Eyes	Shallow
Skin Colour	White
Flesh Colour	Yellow
Uniformity	Yes

Intended Market

Lotta has good cooking characteristics and attractive tubers, so makes a good choice for a table variety. It is a mid-early variety with good dormancy, so has a long window of use.



Please direct any inquiries to:

Email: sales@cullenallen.co.uk



Marabou

General Information

Marabou is a medium-early potato variety specifically developed for crisps. It offers exceptional resistance to nematodes, as well as high resistance to PLRV and Y virus. Additionally, Marabou excels in quality, suitable for french fry processing and storing exceptionally well.

- **High overall resistance to a number of diseases**
- **Excellent dormancy and storability characteristics**
- **Suitable for french fry processing**

Resistances

Nematodes:	Ro1,2/3,4,5 & Pa 2,3
Blackleg	High
Foliate Blight	Medium/High
Y Virus	High
PLRV	High
Common Scab	High
Rhizoctonia	High

Growing Features

Maturity	Mid-early
Tuber Shape	Round Oval
Tuber Size	Medium
No. of Tubers	Medium
Eyes	Medium Deep
Skin Colour	Netted, Yellow
Flesh Colour	Cream
Uniformity	Very

Intended Market

Marabou provides a comprehensive protection package, making it ideal for cultivation in high-intensity production areas. Marabou is designed for those seeking a potato variety that balances risk management with high performance and overall value.



Please direct any inquiries to:

Email: sales@cullenallen.co.uk



General Information

Meister is a mid-early variety renowned for its excellent qualities in french fry processing. Boasting 22 percent dry matter, its long oval tubers with shallow eyes fry exceptionally well with minimal discoloration. Meister establishes quickly and produces numerous large tubers. Thanks to its long dormancy, it remains suitable for processing long after harvest.

- **Suitable for french fry processing with 16 percent starch**
- **High percentage of marketable yield with a long dormancy**
- **High resistance to PLRV and VY**

Resistances

Nematodes:	Ro1
Foliate Blight	Medium/High
Y Virus	High
PLRV	High
Common Scab	Medium
Rhizoctonia	High

Growing Features

Maturity	Mid-early
Tuber Shape	Long Oval
Tuber Size	Medium/Large
Dormancy	Long
Eyes	Shallow
Skin Colour	Yellow
Flesh Colour	Cream
Uniformity	Yes

Intended Market

Meister's high starch content, ideal tuber shape, and excellent frying qualities make it a preferred choice for french fry producers. Meister's ability to maintain quality during long-term storage enhances its appeal to processors, allowing use well beyond harvest.



Please direct any inquiries to:

Email: sales@cullenallen.co.uk



General Information

Moa is an early crisping variety that bulks up quickly and exhibits excellent all-round resistance. With not only dual PCN and high virus resistance, Moa is a robust variety that has a very high starch content at 20 percent, making it an excellent choice as an early crisper.

- **Dual PCN resistance**
- **High resistance to PVY and very high resistance to PLRV**
- **Very starch content at 20 percent**

Resistances

Nematodes:	RO1,2,3,4,5 & PA2,3
Blackleg	High
Foliate Blight	Medium/High
Y Virus	High
PLRV	Very High
Common Scab	High
Rhizoctonia	High

Growing Features

Maturity	Early Maincrop
Tuber Shape	Round Oval
Tuber Size	Medium/Large
No. of Tubers	Medium
Eyes	Medium Deep
Skin Colour	White
Flesh Colour	Yellow

Intended Market

Moa is an early crisping variety, suitable due to its uniform round oval tubers and high starch content- 20%. It also has excellent all-round resistance, and can be grown in challenging conditions.



Please direct any inquiries to:

Email: sales@cullenallen.co.uk



General Information

Paroli is characterized by its round-oval shape, shallow eyes, and yellow flesh. It has good resistance to scab, including common scab, and a dry matter of 18%. Paroli is robust against viruses, drought, foliate blight, and PLRV, and has Ro1 resistance. This early variety, with excellent storability, is ideal for use as a table potato and is intended for the domestic pre-pack market, making it a flexible and reliable choice for growers.

- Low input, excellent storability and very long dormancy
- Low input, excellent storability and very long dormancy
- Attractive tuber shape, flesh colour and skin finish

Resistances

Nematodes:	Ro1
Blackleg	
Foliate Blight	High
Y Virus	Moderate
PLRV	High
Wart Disease	
Common Scab	High
Rhizoctonia	Medium/High

Growing Features

Maturity	Very Early
Tuber Shape	Oval
Tuber Size	Large
No. of Tubers	High
Eyes	Shallow
Skin Colour	Yellow
Flesh Colour	Yellow
Uniformity	Very

Intended Market

Its appealing yellow flesh and good table quality make it a good choice for packers looking for a reliable early variety to supply as a table variety. However, its excellent storability means it can be used later in the season too.



Please direct any inquiries to:

Email: sales@cullenallen.co.uk



General Information

Pelikan is a maincrop crisping variety with excellent cooking characteristics. Its long dormancy can tolerate temperatures as low as 4 degrees, making it a suitable choice long after harvest. It is very high yielding with a large number of tubers per plant,, and moderate resistance to potato diseases such as PVY and PLRV.

- **Very high yielding maincrop variety with long dormancy**
- **Suitable for crisping with yellow fleshed round tubers**
- **High number of tubers per plant**

Resistances

Nematodes:	Ro1,4
Blackleg	Medium
Foliate Blight	Medium
Y Virus	High
PLRV	Medium
Wart Disease	D1
Common Scab	High

Growing Features

Maturity	Maincrop
Tuber Shape	Round Oval
Tuber Size	Small/Medium
No. of Tubers	High
Eyes	Medium Deep
Skin Colour	Yellow
Flesh Colour	Light Yellow
Uniformity	Moderate

Intended Market

Pelikan's round oval tubers and excellent cooking qualities make it a good choice as a crisping variety.



Please direct any inquiries to:

Email: sales@cullenallen.co.uk



General Information

Polly is a mid-early table variety with large, attractive uniform tubers. A mealy (floury?) cooking type, it is suitable for home chips, roasting or baking. It has shown excellent resistance to PVY and PLRV, in addition to good resistance to common scab and rhizoctonia.

- **Mid-early variety with long dormancy**
- **Table variety with attractive, uniform tubers**
- **Floury(?) cooking type with good taste**

Resistances

Nematodes:	Ro1
Blackleg	
Tuber Blight	Medium/High
Y Virus	Very High
PLRV	Very High
Common Scab	Medium/High
Rhizoctonia	Medium/High

Growing Features

Maturity	Mid-early
Tuber Shape	Oval
Tuber Size	Medium
No. of Tubers	Medium
Eyes	Shallow
Skin Colour	Smooth, White
Flesh Colour	Yellow
Uniformity	Uniform

Intended Market

Polly is suitable as an early table variety due to its good taste and rapid maturity. It can be stored for a long time without breaking dormancy.



Please direct any inquiries to:

Email: sales@cullenallen.co.uk



General Information

Primus is an early maincrop variety that is suitable for french fry processing due to its very good dry matter of 22 percent. A high yielder, it produces many large tubers with bright skins. It exhibits good dormancy and stores well.

- **French fry processing variety with dry matter of 22 percent**
- **Good storability with medium dormancy**
- **Early, very high yielding variety with many large tubers**

Resistances

Foliate Blight	Medium
Y Virus	Medium
PLRV	Medium
Common Scab	High
Rhizoctonia	High

Growing Features

Maturity	Early Maincrop
Tuber Shape	Long Oval
Tuber Size	Very Large
No. of Tubers	
Eyes	Shallow
Skin Colour	Yellow
Flesh Colour	Light Yellow
Uniformity	Uniform

Intended Market

Primus is an excellent variety for french fry processing due to its very high dry matter of 22 percent and long tubers with cramy flesh,



Please direct any inquiries to:

Email: sales@cullenallen.co.uk



General Information

Samoa is an attractive cooking type A table potato with good taste and attractive tubers. It is a robust variety to grow, demonstrating excellent resistance to PVY and PLRV, in addition to tolerating drought. Its attractive long oval tubers have excellent skins, resistant to surface blemishes such as common scab.

- **Cooking type A table variety with excellent taste**
- **Exhibits good drought resistance**
- **Excellent resistance to PVY and PLRV**

Resistances

Nematodes:	Ro1,4
Blackleg	Medium
Foliate Blight	Medium
Y Virus	Very High
PLRV	Very High
Common Scab	Medium/High
Rhizoctonia	High

Growing Features

Maturity	Mid-Early
Tuber Shape	Oval/Long Oval
Tuber Size	Medium/Large
No. of Tubers	Medium
Eyes	Shallow
Skin Colour	White
Flesh Colour	Deep Yellow
Uniformity	Uniform

Intended Market

Samoa has bright attractive tubers which are suitable for the pre-pack market due to their excellent taste. They have shown good drought tolerance, so suitable for cultivation in warmer climates.



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General Information

Soraya is a very high-yielding white table potato that grows within the early maincrop group. Soraya has attractive yellow skinned and fleshed tubers which do not discolor when cooking, making it an excellent variety for packing. It has medium to long dormancy and storability, and high resistance to powdery scab and blackleg.

- Firm table potato with no post-cooking discoloration
- High yielding variety with uniform tubers
- Very high blackleg and powdery scab resistance

Resistances

Nematodes:	Ro1, 4
Blackleg	Very High
Foliate Blight	Medium
Y Virus	Very High
PLRV	Medium
Common Scab	High
Rhizoctonia	High

Growing Features

Maturity	Second Early
Tuber Shape	Round Oval
Tuber Size	Large
No. of Tubers	Medium
Eyes	Shallow
Skin Colour	Yellow
Flesh Colour	Yellow
Uniformity	Yes

Intended Market

Soraya is a very high-yielding white table potato that grows attractive tubers suitable for packing. Soraya is an excellent variety for early ware production due to its ability to bulk up quickly and produce a high proportion of ware tubers.



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General Information

Vitus is a very early maincrop variety that can be used for french fry processing due to its large long oval tubers with white flesh, and a good dry matter content of 22 percent. It stores well and displays good dormancy characteristics. Vitus has shown good resistance to foliate blight, PVY and PLRV, in addition to excellent resistance to rhizoctonia and common scab.

- **Suitable for early french fry processing**
- **Good dry matter of 22 percent**
- **Very early maincrop with good dormancy characteristics**

Resistances

Foliate Blight	Medium
Y Virus	Medium
PLRV Common	Medium
Scab	High
Rhizoctonia	High

Growing Features

Maturity	Early Maincrop
Tuber Shape	Long Oval
Tuber Size	Very Large
No. of Tubers	High
Eyes	Shallow
Skin Colour	Yellow
Flesh Colour	White
Uniformity	

Intended Market

Vitus bulks up very quickly and throws a high number of long tubers suitable for french fry processing early in the season.



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General Information

Wega is a second early variety suitable for pre-pack due to its uniform attractive tubers, It has excellent storage characteristics, and is drought tolerant but will bulk up well if irrigated. It has excellent resistance to PVY, and good resistance to PLRV.

- **Pre-pack variety with attractive yellow fleshed tubers**
- **Excellent storage characteristics**
- **Uniform, high yielding and drought tolerant**

Resistances

Nematodes:	Ro1,4
Y Virus	Very High
PLRV	Medium
Wart Disease	D1
Common Scab	Medium
Rhizoctonia	Medium

Growing Features

Maturity	Second Early
Tuber Shape	Oval
Tuber Size	Medium
No. of Tubers	High
Eyes	Shallow
Skin Colour	Yellow
Flesh Colour	Deep Yellow
Uniformity	Very

Intended Market

With uniform, bright tubers, Wega is an excellent choice for a pre-pack variety. It yields well even under drought conditions, making it suitable for warmer climates,



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