

2024  
2025

varieties.

“Next Generation  
all over the world”

Say potato,  
say **Agrico.**





# Well-established in all markets

**Agrico's product range includes specialized potato varieties marketed under the 'Next Generation' label. These varieties exhibit high resistance to late blight, scoring 8 or more for both foliage and tuber, and are available across all market segments in which Agrico operates.**

The past two years have clearly underscored the importance of good late blight resistance. Both growing seasons experienced significant late blight outbreaks. In 2023 the fungus gained momentum later in the season, while the previous growing season presented early infestations. Our Next Generation varieties have consistently demonstrated their effectiveness during these challenging years.

This year, we have eleven late blight-resistant potato varieties on the market. However, we don't plan to stop there; we aim to introduce new varieties with cumulative resistance in the years ahead, providing even better and broader late blight protection.

The 'Next Generation' label has proven invaluable in both conventional and organic potato cultivation. In the early years, our focus was primarily on organic farming with these varieties, but in recent years the conventional sector has also recognized the value of these varieties, each with unique resistance genes. This is a positive development, as these varieties significantly reduce yield loss risks for both organic and conventional growers, while also lowering costs associated with plant protection products, ultimately improving crop profitability.

The term 'robust varieties' is frequently used and I believe it encompasses more than just late blight resistance. Robustness also implies

lower input in potato cultivation, thereby reducing the use of plant protection products and nitrogen. These are two crucial aspects that we, at Agrico, prioritize. Our breeding also focuses on the robustness of our varieties.

Robust varieties – those with greater resilience – enable us to adapt to climate change. This is relevant not only in the Netherlands, but also in all countries where our varieties are grown. Even internationally, potato-growing conditions can be far from ideal and often present significant challenges.

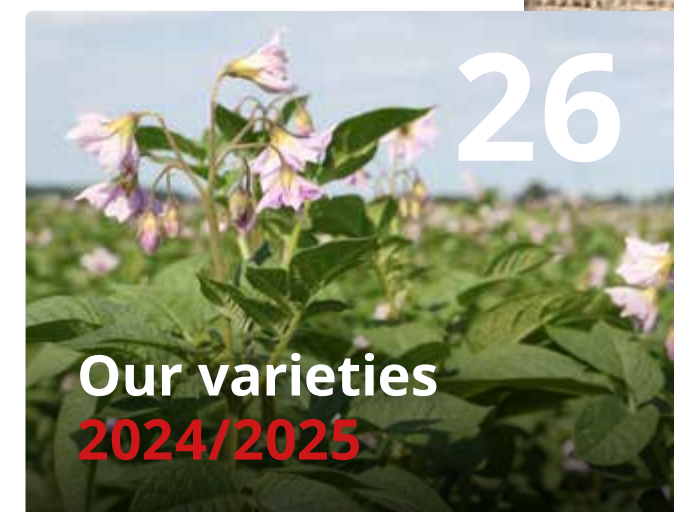
Agrico offers a wide range of varieties and is well-established in all markets. Not only when it comes to serving all segments – from starch to fries to export potatoes – but also in addressing changing climate conditions.

We also demonstrate this during our Variety Show. For our spotlight varieties, this year we have chosen to highlight one variety from each market segment. This variety catalogue provides detailed information about these six varieties. We look forward to sharing more insights about these varieties during our Variety Show. ■



**Mark Zuidhof**  
General Director

# Content.



**2** Preface

**4** Agrico Research

**10** Newcomers 2024

**16** Spotlight varieties

**26** Our varieties

**58** Upcoming seedlings

**66** Licensed varieties

**68** Index

**74** Legend

**78** Technical terms

**83** Other languages

## Disclaimer

Agrico has taken all reasonable care in producing these variety descriptions. However, please note that any information may be subject to change and Agrico accepts no responsibility for errors or omissions. In no event shall Agrico be liable for damages arising from or related to the information contained within these descriptions.



# Next Generation

Diseases and pests significantly influence the stability of the potato yield. Breeding potato varieties that are resistant to late blight (*Phytophthora infestans*) is an important goal of our potato breeding program at Agrico Research. Our innovative Next Generation varieties with their natural resistance to late blight are one of the results of this.

**T**he Next Generation varieties are the link between answering the global need for sustainability and increased yield security while maintaining excellent consumption characteristics. This is a good and significant step towards a future in which late blight is no longer such a great threat to the potato, and it is the result of the innovative breeding work carried out by Agrico Research.

However, this is not the end of the road for Agrico's breeding research. As the fungus mutates, and the world climatic conditions continue to change, Agrico will continue its development work and expects in the years ahead to add even more sustainable, late blight-resistant varieties to its Next Generation portfolio. ▶▶

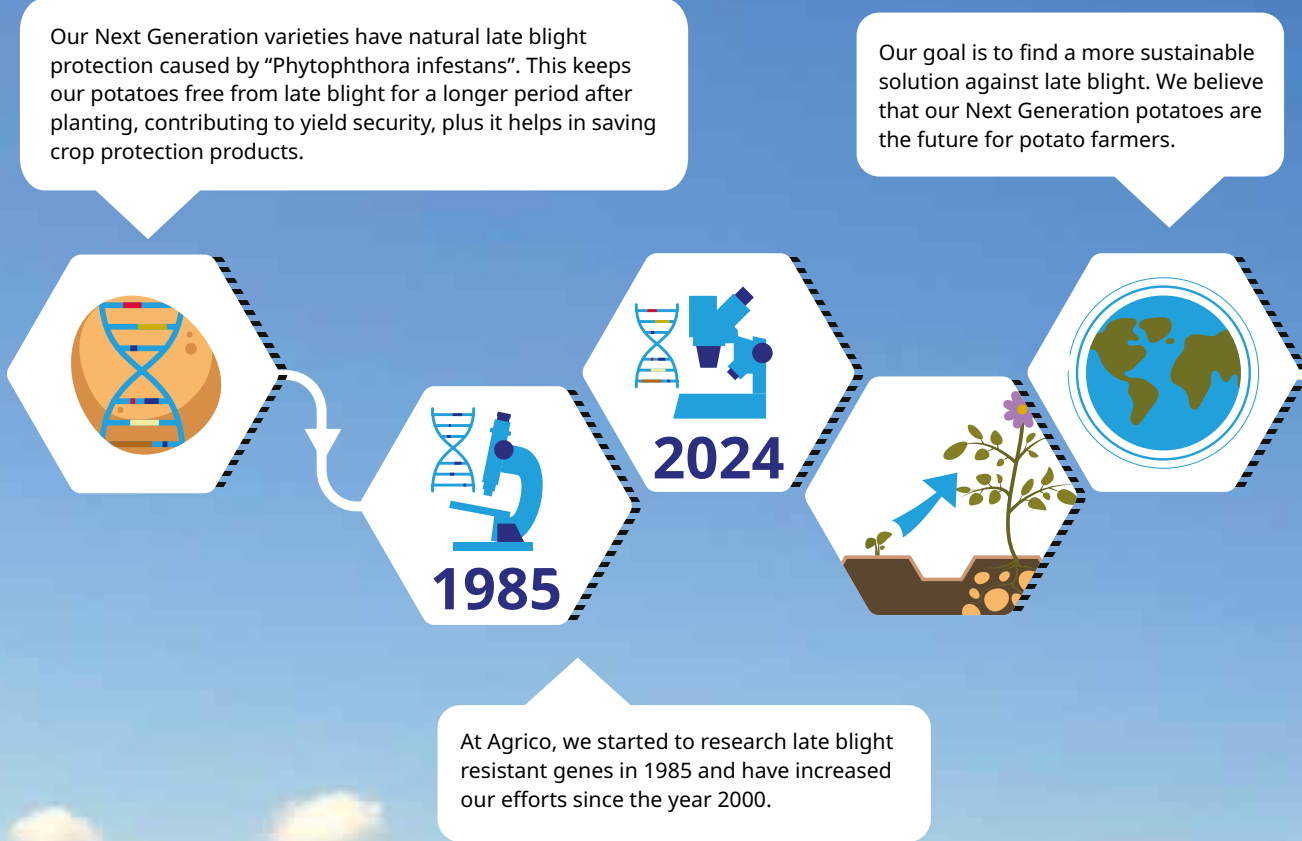




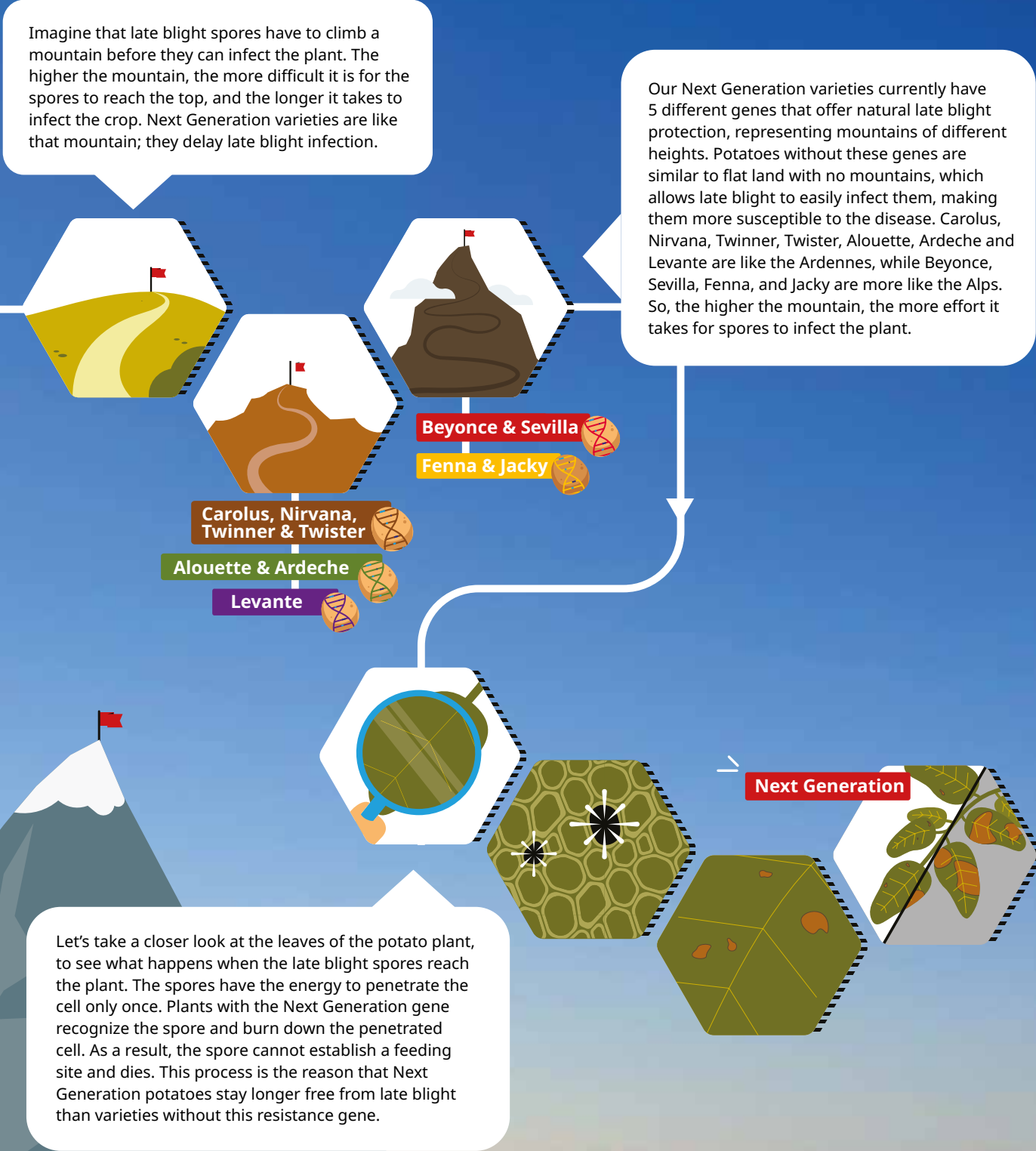
# Next Generation potatoes:

*The best defence against late blight*

## What is 'Next Generation' ?



## How does it work?





## What are the benefits?

### New season, new climb

Next Generation potatoes act in such a way that the late blight fungus must find a way to infect the crop once more in a new season. Even if the gene breaks down and your crop is infected in a given season, it does not mean that in the next season your crop is not protected again. Essentially, each season, late blight needs to climb the mountain again.

### Different genes have different modes of action

There are several varieties of Next Generation potatoes. All varieties share enhanced protection against late blight, but they do not all contain the same gene. In total, five different genes are available in our current Next Generation varieties, that give protection against late blight. This means that if late blight manages to infect a variety group with a specific gene, varieties with other genes remain protected. Thus, in such an event, Only varieties with identical genes are at risk.

### A sustainable solution

The natural protection of Next Generation varieties means that you need fewer crop protection products to keep your crop healthy, resulting in reduced loss of yields and lower input costs.

## How does it differ from crop protection?

### It is the combination that is successful

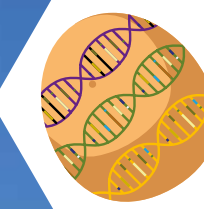
Since more and more crop protection products are forced to be withdrawn and since the remaining products increasingly suffer from losing their efficiency, managing the treat of late blight with crop protection products alone does not seem to offer a long-term solution. For optimal late blight protection, the best approach will come from combining Next Generation varieties with a reduced use of crop protection products.

### Understanding the various menings of resistant

If crop protection products appear to have become less effective due to genetical changes in late blight, this situation tends to remain over seasons. As a consequence, the number of active ingredients in products available become even more limited. This leads to fewer options for managing late blight by crop protection products alone. The capacity of late blight to bypass recognition by the genes in Next Generation varieties is far less stable. So, late blight is forced to climb the mountain each season again. In other words, every season, your Next Generation variety starts with a clean slate.

## What does the future hold?

Let's take the next step in potato cultivation and ensure that everyone in the potato value chain benefits from the Next Generation varieties.



Our goal is to cross multiple genes into one variety, forcing late blight to climb not one, but multiple mountains before it can infect the crop. This will make our Next Generation varieties stronger, resulting in a lower risk of crop failure or loss of yields, and even less use of crop protection products.

Want to learn more about our Next Generation potatoes? Scan the QR-Code



### Only traditional breeding applied

Agrico has consciously chosen to use traditional and widely accepted breeding methods only. In none of our markets, these traditional methods of crossing and selection are subject to public debate.



**New!**

## New varieties

We proudly introduce our three latest varieties Leonore (AR 13-1059), Sidney (AR 12-1680) and Janick (PL 13-0304)\*. These three varieties have recently been approved for the market. After an extensive period of field trials, Leonore, Sidney and Janick have now been included in the National Variety List 2024 and they may be marketed under their unique names. ▶▶

*\* Janick (PL 13-0304) is licensed for cultivation in Denmark and is marketed globally under the Agrico brand Semagri. More information about this variety can be found in the variety catalogue of Semagri.*



# Leonore

(AR 13-1059).



Processing  
French fries

An early processing variety with early a good yield and dry matter content.

- ▶ Early maturity
- ▶ Good virus resistance
- ▶ Long oval tubers with nice skin finish

## General characteristics

**Breeder:** Agrico Research B.V.  
**Crossing:** EXCELLENCY x AR 06-3754  
**Seedling:** AR 13-1059  
**Breeders' right:** Pending



Leonore (AR 13-1059) is one of the two Agrico Research varieties added to the National Variety List this year.

It is a crossing between Excellency and a seedling from Agrico Research, AR 06-3754. Leonore stands out for its earliness in many ways: the variety has early initial development and, as a result, produces a good yield at an early stage. For maturity, the variety scores an 7,5 and Leonore is therefore slightly earlier than Sinora.

The tubers are large, long and oval, certainly for the early segment. They have an excellent skin finish, which makes Leonore suitable for markets in which earliness, dry matter and an excellent skin are preferred. The variety is also characterized by a high dry matter content (21,5%). The combination of early maturity, long tubers and high dry matter content is unique, making Leonore an ideal early variety for the french fries industry.

In addition, this variety has good virus resistance (7,5), making this potato very attractive for seed potato cultivation. Leonore is resistant to golden nematode Ro1 and potato wart disease 1. As well as the good french fries quality, Leonore has good cooking qualities and is therefore a true multipurpose variety. That is why we are convinced that Leonore will become a successful variety.

## CHARACTERISTICS

### Plant and tuber characteristics

**Maturity:** early / 7,5

**Light sprout colour:** -

**Flower colour:** white

**Number of berries:** none / 8

**Foliage - initial development:** fast / 8

**Foliage - final development:** good / 8

**Foliage - firmness:** quite firm / 7

**Skin colour:** yellow

**Flesh colour:** yellow / 7

**Skin finish:** good / 7

**Tuber shape:** long oval

**Regularity of tuber shape:** quite regular / 6,5

**Tuberisation:** average / 6,5

**Tuber size:** quite large / 7,5

**Regularity of tuber size:** quite regular / 6,5

**Dormancy:** average / 6,5

### Sensitivity and quality

**Secondary growth:** quite sensitive / 6,5

**Black spot (internal bruising):** slightly to not sensitive / 8

**Growth cracks:** slightly sensitive / 7

**Harvest damage:** quite sensitive / 6

## HOW TO GROW

### Fertilization<sup>1</sup>

**Nitrogen:** standard advice + 10%.

**Phosphate:** standard advice.

**Potassium:** standard advice.

### Seed treatment

Desprouting more than once can have a negative impact on yield and size regularity.

### Planting distance

28/35 mm: 24 cm (55.000 plants/ha)

35/55 mm: 31 cm (42.000 plants/ha)

Plant Leonore a bit deeper than other varieties to avoid green tubers.

### Weeds

Metribuzin (Sencor) scores are not yet determined.

### Fungicides

A strict preventive spraying schedule against late blight is necessary.

### Harvest

Due to its sensitivity scores for black spot and/or harvest damage, wait at least two weeks after haulm killing before harvest.

### Storage

Preferred storage temperature is 7 °C. Suitable for delivery straight from the field or short term storage.



agricopotatoes.com/leonore

<sup>1</sup> Level of fertilization is based on soil analysis

**Metribuzin - pre-emergence:** slightly to not sensitive / 8

**Metribuzin - post-emergence:** slightly to not sensitive / 8

**Ethylene:** -

**Underwater weight:** 397

**Dry matter content:** 21,5%

**Cooking type:** floury / BC

**Discolouration after cooking:** slightly sensitive / 7,5

**Raw discolouration:** very sensitive / 4

**Fries quality:** good / 7

**Dry matter distribution:** good / 7,5

**Crisping quality:** -

**TGA - level:** 6,7

### Resistances

**Virus - Leafroll:** -

**Virus - Yn:** slightly susceptible / 7,5

**Virus - Yntn:** slightly susceptible / 6

**Spraing:** susceptible / 5,5

**Late blight - foliage:** very susceptible / 3,5

**Late blight - tuber:** susceptible / 5

**Fusarium:** slightly susceptible / 6

**Common scab:** susceptible / 5,5

**Powdery scab:** very susceptible / 3

**Black dot:** susceptible / 5

**Wart disease F1:** resistant / 10

**Wart disease F6:** -

**Wart disease F18:** -

**Golden nematode Ro 1/4:** resistant / 9

**Golden nematode Ro 2/3:** -

**White nematode Pa 2:** -

**White nematode Pa 3:** -

Say potato,  
say **Agrico.**





# Sidney

(AR 12-1680).



Processing  
French fries

Early maincrop, creamy fleshed, processing variety suitable for the French fries industry.

- ▶ Big sized tubers
- ▶ Good virus resistances
- ▶ Good dormancy

## General characteristics

**Breeder:** Agrico Research B.V.  
**Crossing:** LADY ANNA x AR 05-3392  
**Seedling:** AR 12-1680  
**Breeders' right:** Pending



Sidney (AR 12-1680) is the second Agrico Research french fries variety added this year to the National Variety List. It is a crossing between Lady Anna and an Agrico Research seedling AR 05-3392. Like Leonore, Sidney stands out because of its long tubers with high dry matter content and high yield. It has cream flesh, making this variety particularly suitable for quick-service restaurants, or fast-food chains.

As Sidney has very few internal defects, it can be grown in all soil types. Sidney's maturity scores a 6, and that is relatively early for a french fries variety. Sidney has a strong plant, white flowers, and can handle warm and dry growing conditions. Many growers are looking for high-yielding varieties that are not too late, and Sidney fits this profile perfectly. The dry matter content is approximately 21,5%, and the dry matter distribution is very good. Additionally, Sidney is a variety with very good virus resistance and broad nematode resistance: for Ro1 it scores a 9, for Pa 2 an 8 and for Pa 3 a 6.

Due to the combination of a cream flesh color and very good dry matter distribution, Sidney is highly suitable for the QSR market (fast-food chains), which is a large market. The french fries market is still growing rapidly worldwide, so we plan to introduce Sidney to many parts of the world. With Sidney, Agrico has another excellent new french fries variety for many countries: easy to grow, with broad market penetration.

## CHARACTERISTICS

### Plant and tuber characteristics

**Maturity:** early maincrop / 6  
**Light sprout colour:** -  
**Flower colour:** white  
**Number of berries:** -  
**Foliage - initial development:** quite fast / 7  
**Foliage - final development:** quite good / 7,5  
**Foliage - firmness:** quite firm / 7,5

**Skin colour:** yellow  
**Flesh colour:** creamy / 4,5  
**Skin finish:** quite poor / 5  
**Tuber shape:** long oval  
**Regularity of tuber shape:** quite regular / 6,5  
**Tuberisation:** average / 6  
**Tuber size:** quite large / 7,5  
**Regularity of tuber size:** quite regular / 6,5  
**Dormancy:** average / 6,5

### Sensitivity and quality

**Secondary growth:** quite sensitive / 6,5  
**Black spot (internal bruising):** slightly sensitive / 7,5  
**Growth cracks:** sensitive / 5,5  
**Harvest damage:** slightly sensitive / 7

**Metribuzin - pre-emergence:** quite sensitive / 6,5  
**Metribuzin - post-emergence:** quite sensitive / 6,5  
**Ethylene:** 5% fewer to 5% more tubers / 5

## HOW TO GROW

### Fertilization<sup>1</sup>

**Nitrogen:** standard advice.  
 Preferably a high initial application, a second treatment is optional.  
**Phosphate:** standard advice.  
**Potassium:** standard advice.

### Seed treatment

Desprouting can have a negative impact on yield and size regularity.

### Planting distance

28/35 mm: 27 cm (50.000 plants/ha)  
 35/55 mm: 33 cm (40.000 plants/ha)  
 50/55 mm: 40 cm (33.000 plants/ha)

### Weeds

After emerge, don't use metribuzin (Sencor), as it gives a severe foliage reaction and a serious yield reduction.

### Fungicides

A strict preventive spraying schedule against late blight is necessary.

### Harvest

Due to its sensitivity scores for black spot and/or harvest damage, wait at least three weeks after haulm killing before harvest.

### Storage

Preferred storage temperature is 5 °C. For processing purposes, do not store below 7 °C. Suitable for medium term storage.



agricopotatoes.com/sidney

<sup>1</sup> Level of fertilization is based on soil analysis

**Underwater weight:** 396  
**Dry matter content:** 21,5%  
**Cooking type:** rather floury / B  
**Discolouration after cooking:** slightly sensitive / 7  
**Raw discolouration:** slightly sensitive / 7,5  
**Fries quality:** above average / 6,5  
**Dry matter distribution:** excellent / 8,5  
**Crisping quality:** -  
**TGA - level:** 5,5

### Resistances

**Virus - Leafroll:** -  
**Virus - Yn:** slightly to not susceptible / 8  
**Virus - Yntn:** slightly susceptible / 7,5

**Spraing:** slightly to not susceptible / 8  
**Late blight - foliage:** very susceptible / 4  
**Late blight - tuber:** slightly to not susceptible / 8

**Fusarium:** slightly susceptible / 6  
**Common scab:** susceptible / 5,5  
**Powdery scab:** slightly susceptible / 6  
**Black dot:** susceptible / 5,5

**Wart disease F1:** very susceptible\* / 1\*  
**Wart disease F6:** - / -  
**Wart disease F18:** - / -

**Golden nematode Ro 1/4:** resistant / 9  
**Golden nematode Ro 2/3:** susceptible / 4  
**White nematode Pa 2:** field resistant / 8  
**White nematode Pa 3:** moderately susceptible / 6

\* Results marked with an asterisk (\*) are based on our own research and have not yet been officially published.

Say potato,  
say **Agrico.**





# At home in all markets

Every year we select a number of varieties that warrant extra attention. These 'spotlight varieties' are innovative varieties that are currently taking the market by storm, or that have already established their identity. Due to our wide range, this year we have chosen to highlight one variety from each market segment, demonstrating once again that we are at home in all markets. ▶▶



# Napoleon.

SPOTLIGHT  
VARIETYProcessing  
Crisps, flakes

Reliable potato for top-quality potato chips!

- » Excellent potato chip quality
- » Resilient in all conditions
- » Good virus resistance

## General characteristics

**Breeder:** Agrico Research B.V.  
**Crossing:** ANTINA x ALICANTE  
**Seedling:** AR 10-4637  
**Breeders' right:** 31-12-2051



## HOW TO GROW

### Fertilization<sup>1</sup>

**Nitrogen:** standard advice - 10%.  
**Phosphate:** standard advice.  
**Potassium:** standard advice + 20%.

### Seed treatment

Proper pre-sprouting after taking off the top sprout can give a positive result on the tuber set.

### Planting distance

28/35 mm: 25 cm (54.000 plants/ha)  
 35/55 mm: 30 cm (45.000 plants/ha)  
 50/55 mm: 40 cm (33.000 plants/ha)

### Weeds

After emerge, a standard use of metribuzin (Sencor) doesn't give foliage reaction or yield reduction.

### Fungicides

A preventive spraying schedule against late blight is advised.

### Harvest

Due to its sensitivity scores for black spot and/or harvest damage, wait at least three weeks after haulm killing before harvest.

### Storage

For processing purposes, do not store below 9 °C. Suitable for medium to long term storage.



<sup>1</sup> Level of fertilization is based on soil analysis

agricopotatoes.com/napoleon

## CHARACTERISTICS

### Plant and tuber characteristics

**Maturity:** maincrop / 5  
**Light sprout colour:** red violet  
**Flower colour:** white  
**Number of berries:** very high / 4  
**Foliage - initial development:** quite fast / 7  
**Foliage - final development:** good / 8  
**Foliage - firmness:** quite firm / 7,5

**Skin colour:** yellow  
**Flesh colour:** light yellow / 6,5  
**Skin finish:** quite poor / 5  
**Tuber shape:** round oval  
**Regularity of tuber shape:** regular / 7  
**Tuberisation:** average / 6  
**Tuber size:** quite large / 7,5  
**Regularity of tuber size:** regular / 7  
**Dormancy:** average / 6

### Sensitivity and quality

**Secondary growth:** quite sensitive / 6,5  
**Black spot (internal bruising):** sensitive / 5,5  
**Growth cracks:** quite sensitive / 6  
**Harvest damage:** quite sensitive / 6,5

**Metribuzin - pre-emergence:** slightly sensitive / 7  
**Metribuzin - post-emergence:** slightly sensitive / 7  
**Ethylene:** 5% fewer tubers / 5

**Underwater weight:** 450  
**Dry matter content:** 24,1%  
**Cooking type:** floury / BC  
**Discolouration after cooking:** quite sensitive / 6  
**Raw discolouration:** quite sensitive / 6  
**Fries quality:** good / 7  
**Dry matter distribution:** good / 7  
**Crisping quality:** excellent / 8  
**TGA - level:** 4,0

### Resistances

**Virus - Leafroll:** - / -  
**Virus - Yn:** slightly to not susceptible / 8  
**Virus - Yntn:** slightly to not susceptible / 8

**Spraing:** susceptible / 5

**Late blight - foliage:** slightly susceptible / 6  
**Late blight - tuber:** slightly susceptible / 6,5

**Fusarium:** slightly susceptible / 6,5  
**Common scab:** slightly susceptible / 6  
**Powdery scab:** - / -  
**Black dot:** slightly susceptible / 6

**Wart disease F1:** resistant / 10  
**Wart disease F6:** - / -  
**Wart disease F18:** - / -

**Golden nematode Ro 1/4:** resistant / 9  
**Golden nematode Ro 2/3:** - / -  
**White nematode Pa 2:** susceptible / 4  
**White nematode Pa 3:** susceptible / 2

Say potato,  
say **Agrico.**



**Adrie Omtzigt**  
Product Manager

“Discover Napoleon, the outstanding potato variety for high-quality potato crisps! Due to its excellent frying quality, even dry matter distribution and minimal sugar defects, Napoleon consistently delivers an exceptional final product. The variety produces good yields and very uniformly sized tubers, ideal for the potato crisps segment. With excellent virus resistance and adaptability to various growing conditions, Napoleon is a very robust variety. Choosing Napoleon means choosing quality and reliability.”



# Armedi.

SPOTLIGHT  
VARIETYProcessing  
French fries

Timeless perfection; maintains quality during storage!

- ▶ Beautiful long oval tubers
- ▶ Multiple PCN resistances
- ▶ Good storability

## General characteristics

Breeder: Agrico Research B.V.  
Crossing: TOPAS x BASIN RUSSET  
Seedling: AR 10-2432  
Breeders' right: 31-12-2051



## CHARACTERISTICS

### Plant and tuber characteristics

Maturity: early maincrop / 5,5  
Light sprout colour: -  
Flower colour: purple  
Number of berries: average / 6  
Foliage - initial development: quite fast / 7  
Foliage - final development: good / 8  
Foliage - firmness: firm / 8

Skin colour: yellow  
Flesh colour: light yellow / 6  
Skin finish: average / 6  
Tuber shape: oval long  
Regularity of tuber shape: regular / 7  
Tuberisation: average / 6,5  
Tuber size: quite large / 7,5  
Regularity of tuber size: quite regular / 6,5  
Dormancy: average / 6,5

### Sensitivity and quality

Secondary growth: quite sensitive / 6  
Black spot (internal bruising): quite sensitive / 6,5  
Growth cracks: slightly sensitive / 7  
Harvest damage: quite sensitive / 6

Metribuzin - pre-emergence: very sensitive / 3  
Metribuzin - post-emergence: very sensitive / 3  
Ethylene: 5% fewer to 5% more tubers / 5

Underwater weight: 402  
Dry matter content: 21,8%  
Cooking type: floury / C  
Discolouration after cooking: slightly sensitive / 7  
Raw discolouration: quite sensitive / 6,5  
Fries quality: excellent / 8  
Dry matter distribution: average / 6,5  
Crisping quality: good / 7  
TGA - level: 6,0

### Resistances

Virus - Leafroll: - / -  
Virus - Yn: very susceptible / 4,5  
Virus - Yntn: - / -

Spraing: slightly susceptible / 7,5  
Late blight - foliage: very susceptible / 4  
Late blight - tuber: slightly susceptible / 7,5

## HOW TO GROW

### Fertilization<sup>1</sup>

Nitrogen: standard advice - 10%.  
Phosphate: standard advice.  
Potassium: standard advice + 25%.

### Seed treatment

A short heat shock or proper pre-sprouting is recommended. Desprouting more than once can have a negative impact on yield and size regularity.

### Planting distance

28/35 mm: 25 cm (55.000 plants/ha)  
35/55 mm: 34 cm (40.000 plants/ha)

### Weeds

After emerge, don't use metribuzin (Sencor), as it gives a severe foliage reaction and a serious yield reduction.

### Fungicides

A strict preventive spraying schedule against late blight is necessary.

### Harvest

Due to its sensitivity scores for black spot and/or harvest damage, wait at least three weeks after haulm killing before harvest.

### Storage

For processing purposes, do not store below 7 °C. Suitable for long term storage.



<sup>1</sup> Level of fertilization is based on soil analysis

[agricopotatoes.com/armedi](http://agricopotatoes.com/armedi)



**Olaf van Campen**  
Product Manager

“ The potato variety that is winning over the French fries industry! Perfect processing quality and tubers ideal for French fries. A unique combination of high yield, beautiful oval-shaped tubers, outstanding Pallida resistance, long storability and excellent processing quality until the end of the season, makes Armedi the ideal choice for the French fries industry. Meet timeless perfection for French fries! ”

Say potato,  
say **Agrico.**





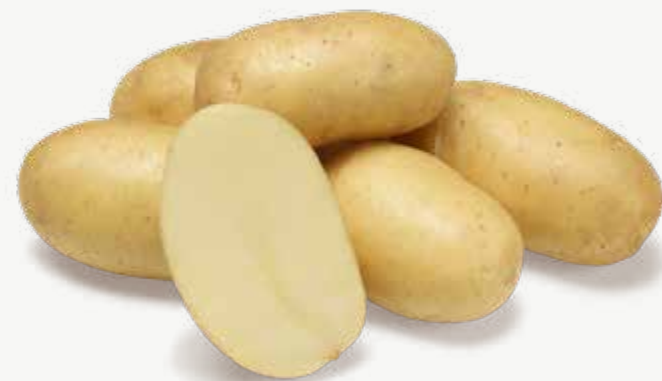
# Jolene.

Versatility, packaged in a beautiful skin!  
Stealing the show, wherever she goes!

- ▶ Beautiful skin finish
- ▶ Multipurpose variety
- ▶ Uniform tubers

## General characteristics

Breeder: Agrico Research B.V.  
Crossing: SAGITTA x AR 03-1491  
Seedling: AR 09-2556  
Breeders' right: 31-12-2050



SPOTLIGHT  
VARIETY



Retail  
Fresh



Traditional



## HOW TO GROW

### Fertilization<sup>1</sup>

**Nitrogen:** standard advice.  
**Phosphate:** standard advice.  
**Potassium:** standard advice + 10%.

### Seed treatment

Can be planted directly out of the cold store, preferably after a short heat shock. Desprouting more than once can have a negative impact on yield and size regularity.

### Planting distance

28/35 mm: 22 cm (60.500 plants/ha)  
35/55 mm: 25 cm (54.000 plants/ha)

### Weeds

After emerge, a standard use of metribuzin (Sencor) can give some foliage reaction and some yield reduction.

### Fungicides

A strict preventive spraying schedule against late blight is necessary.

### Harvest

Due to its sensitivity scores for black spot and/or harvest damage, wait at least two weeks after haulm killing before harvest.

### Storage

Preferred storage temperature is 5 °C. Suitable for medium term storage.



<sup>1</sup> Level of fertilization is based on soil analysis

agricopotatoes.com/jolene

## CHARACTERISTICS

### Plant and tuber characteristics

**Maturity:** early maincrop / 6  
**Light sprout colour:** red  
**Flower colour:** white  
**Number of berries:** below average / 7  
**Foliage - initial development:** quite fast / 7,5  
**Foliage - final development:** good / 8  
**Foliage - firmness:** quite firm / 7,5

**Skin colour:** yellow  
**Flesh colour:** light yellow / 6  
**Skin finish:** good / 7  
**Tuber shape:** oval long  
**Regularity of tuber shape:** regular / 7  
**Tuberisation:** quite high / 7  
**Tuber size:** quite large / 7,5  
**Regularity of tuber size:** regular / 7  
**Dormancy:** average / 6

### Sensitivity and quality

**Secondary growth:** slightly sensitive / 7  
**Black spot (internal bruising):** slightly sensitive / 7  
**Growth cracks:** slightly sensitive / 7  
**Harvest damage:** quite sensitive / 6

**Metribuzin - pre-emergence:** quite sensitive / 6,5  
**Metribuzin - post-emergence:** slightly to not sensitive / 8  
**Ethylene:** 15% to 25% more tubers / 7

**Underwater weight:** 389  
**Dry matter content:** 21,1%  
**Cooking type:** rather floury / B  
**Discolouration after cooking:** quite sensitive / 6,5  
**Raw discolouration:** slightly sensitive / 7  
**Fries quality:** good / 7  
**Dry matter distribution:** - / -  
**Crisping quality:** unsuitable / 5  
**TGA - level:** 6,9

### Resistances

**Virus - Leafroll:** - / -  
**Virus - Yn:** slightly to not susceptible / 8  
**Virus - Yntn:** slightly to not susceptible / 8

**Spraing:** slightly susceptible / 6  
**Late blight - foliage:** very susceptible / 4  
**Late blight - tuber:** susceptible / 5

**Fusarium:** slightly susceptible / 6  
**Common scab:** slightly susceptible / 6  
**Powdery scab:** slightly susceptible / 6,5  
**Black dot:** slightly susceptible / 7,5

**Wart disease F1:** - / -  
**Wart disease F6:** - / -  
**Wart disease F18:** - / -

**Golden nematode Ro 1/4:** - / -  
**Golden nematode Ro 2/3:** - / -  
**White nematode Pa 2:** - / -  
**White nematode Pa 3:** - / -



**Adrie Omtzigt**  
Product Manager

“ Discover the versatility of Jolene! These are potatoes that stand out due to their beautiful skin and are perfect as washed, packaged potatoes, but are also ideal for French fries. Jolene performs well in different climates and growers love the variety for its high tuber numbers and good resistance to scab and viruses. With impressive yields and its striking appearance, Jolene is a perfect choice for anyone who values quality, beauty and versatility. ”

Say potato,  
say **Agrico.**





# Paradiso.

SPOTLIGHT  
VARIETY

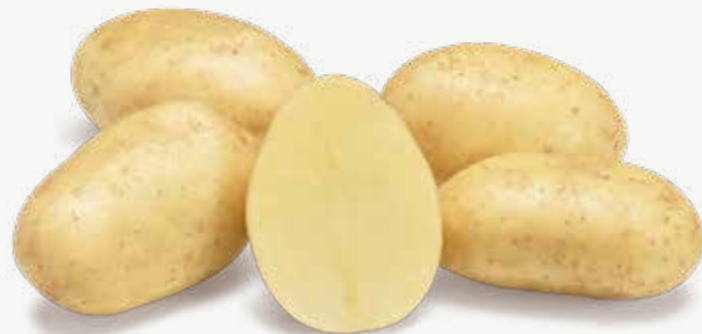
Traditional

The perfect package; strong, impressive yields and fabulous!

- » High yield
- » Beautiful appearance
- » Firm foliage

## General characteristics

Breeder: M. Pot & M. Klaver  
 Crossing: RODEO x VALOR  
 Seedling: PK 06-0108  
 Breeders' right: 31-12-2048



## HOW TO GROW

### Fertilization<sup>1</sup>

**Nitrogen:** standard advice - 20%. Preferably as split application, second treatment shortly after tuberization.

**Phosphate:** standard advice.

**Potassium:** standard advice.

### Seed treatment

Desprouting can have a negative impact on yield and size regularity.

### Planting distance

28/35 mm: 23 cm (58.000 plants/ha)

35/55 mm: 33 cm (40.000 plants/ha)

### Weeds

After emerge, a standard use of metribuzin (Sencor) doesn't give foliage reaction or yield reduction.

### Fungicides

A preventive spraying schedule against late blight is advised.

### Harvest

Due to its sensitivity scores for black spot and/or harvest damage, wait at least two weeks after haulm killing before harvest.

### Storage

Preferred storage temperature is 4 °C. Suitable for medium term storage.


[agricopotatoes.com/paradiso](http://agricopotatoes.com/paradiso)

<sup>1</sup> Level of fertilization is based on soil analysis

## CHARACTERISTICS

### Plant and tuber characteristics

**Maturity:** early maincrop / 5,5  
**Light sprout colour:** red  
**Flower colour:** purple  
**Number of berries:** below average / 6,5  
**Foliage - initial development:** quite fast / 7,5  
**Foliage - final development:** quite good / 7,5  
**Foliage - firmness:** quite firm / 7

**Skin colour:** yellow  
**Flesh colour:** light yellow / 6  
**Skin finish:** good / 7  
**Tuber shape:** oval long  
**Regularity of tuber shape:** quite regular / 6,5  
**Tuberisation:** average / 6  
**Tuber size:** large / 8  
**Regularity of tuber size:** quite regular / 6,5  
**Dormancy:** average / 6

### Sensitivity and quality

**Secondary growth:** slightly sensitive / 7  
**Black spot (internal bruising):** slightly sensitive / 7,5  
**Growth cracks:** quite sensitive / 6,5  
**Harvest damage:** quite sensitive / 6,5

**Metribuzin - pre-emergence:** slightly to not sensitive / 8  
**Metribuzin - post-emergence:** quite sensitive / 6,5  
**Ethylene:** 5% to 15% more tubers / 6

**Underwater weight:** 329  
**Dry matter content:** 18,2%  
**Cooking type:** rather floury / B  
**Discolouration after cooking:** quite sensitive / 6,5  
**Raw discolouration:** - / -  
**Fries quality:** unsuitable / 4,5  
**Dry matter distribution:** - / -  
**Crisping quality:** unsuitable / 4  
**TGA - level:** 4,8

### Resistances

**Virus - Leafroll:** - / -  
**Virus - Yn:** slightly susceptible / 6  
**Virus - Yntn:** slightly susceptible / 7,5

**Spraing:** very susceptible / 4  
**Late blight - foliage:** susceptible / 5,5  
**Late blight - tuber:** slightly susceptible / 6,5

**Fusarium:** susceptible / 5  
**Common scab:** susceptible / 5,5  
**Powdery scab:** slightly susceptible / 7,5  
**Black dot:** susceptible / 5,5

**Wart disease F1:** resistant / 10  
**Wart disease F6:** - / -  
**Wart disease F18:** - / -

**Golden nematode Ro 1/4:** resistant / 9  
**Golden nematode Ro 2/3:** - / -  
**White nematode Pa 2:** - / -  
**White nematode Pa 3:** - / -



**Douwe Werkman**  
 Product Manager

“ Paradiso, the perfect package! This variety produces impressive yields with high tuber numbers and also excels in consistency. The strong plant means Paradiso is a reliable choice, even in warmer areas. Paradiso is synonymous with annual success, consistent yields and beautiful potatoes. Join satisfied customers and discover the continuity and quality Paradiso has to offer. Harvest certainty with Paradiso! ”

Say potato,  
say **Agrico.**





## Our varieties 2024/2025

# A comprehensive overview of our portfolio

This catalogue lists our main varieties in alphabetical order. Each variety has a color-coded icon which allows you to see, at a glance, which markets each variety is suited to: traditional, retail or the processing industry. This section also includes several non-licensed varieties that continue to be extremely popular with our customers. ▶▶



Organic  
cultivation



Traditional



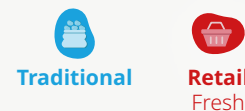
Retail  
*Fresh,  
baby potatoes,  
salads, specials*



Processing  
*Starch, crisps,  
flakes, French fries,  
convenience*



# Adato.



Early maincrop retail variety with quite large tubers and quite a high dry matter content.

- ▶ Good skin quality
- ▶ Good drought tolerance
- ▶ Suitable for cooking and home baked products



## Main characteristics

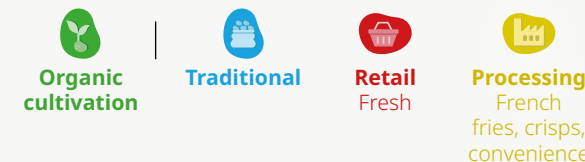
**Breeder:** Lantmännen Seed B.V.  
**Crossing:** NICOLA x RED BARON  
**Maturity:** early maincrop / 6  
**Flesh colour:** cream / 5,5  
**Skin finish:** very good / 7,5  
**Tuberisation:** quite high / 7  
**Dormancy:** quite short / 5,5

**Underwater weight:** 374  
**Dry matter content:** 20,4%  
**Cooking type:** floury / BC  
**Golden nematode Ro 1,4:** resistant / 9  
**Late blight - tuber:** slightly susceptible / 7,5  
**Wart disease F1:** slightly susceptible / 9



agricopotatoes.com/adato

# Agria.



Maincrop, yellow fleshed, processing variety with a good yield and a very stable quality.

- ▶ Excellent frying quality
- ▶ Multiple virus resistances
- ▶ Good storability



## Main characteristics

**Breeder:** Böhm  
**Crossing:** QUARTA x SEMLO  
**Maturity:** maincrop / 5  
**Flesh colour:** yellow / 7  
**Skin finish:** average / 6  
**Tuberisation:** quite low / 5  
**Dormancy:** long / 8  
**Underwater weight:** 402

**Dry matter content:** 21,8%  
**Cooking type:** floury / BC  
**Frying quality:** excellent / 8  
**Crisping quality:** good / 7  
**Golden nematode Ro 1,4:** resistant / 9  
**Late blight - tuber:** slightly susceptible / 7  
**Wart disease F1:** slightly susceptible / 9  
**Wart disease F6:** quite susceptible / 6



agricopotatoes.com/agria

# Agata.



First early, rather firm cooking ware variety with an attractive smooth skin and a high yield.

- ▶ Uniform tuber shape and size
- ▶ Good virus resistances
- ▶ Good tolerance against bruising and damage



## Main characteristics

**Breeder:** Lantmännen Seed B.V.  
**Crossing:** BM 72-0052 x SIRCO  
**Maturity:** first early / 8  
**Flesh colour:** light yellow / 8  
**Skin finish:** excellent / 8  
**Tuberisation:** high / 8  
**Dormancy:** short / 4

**Underwater weight:** 316  
**Dry matter content:** 17,6%  
**Cooking type:** rather firm / AB  
**Golden nematode Ro 1,4:** resistant / 9  
**Late blight - tuber:** slightly susceptible / 6  
**Wart disease F1:** resistant / 10



agricopotatoes.com/agata

# Alouette.



An early maincrop, versatile, red skin ware variety with late blight resistance in foliage and tuber, suitable for conventional and organic production.

- ▶ Good tolerance against bruising
- ▶ Suitable for cooking and home baked products
- ▶ Good drought tolerance



## Main characteristics

**Breeder:** Agrico Research B.V.  
**Crossing:** AR 02-139-1 x LAURA  
**Maturity:** early maincrop / 6  
**Flesh colour:** yellow / 7,5  
**Skin finish:** good / 7  
**Tuberisation:** average / 6  
**Dormancy:** average / 6  
**Underwater weight:** 389

**Dry matter content:** 21,1%  
**Cooking type:** rather firm / AB  
**Golden nematode Ro 1,4:** resistant / 9  
**Golden nematode Ro 2,3:** field resistant / 8  
**Late blight - foliage:** slightly to not susceptible / 9  
**Late blight - tuber:** slightly to not susceptible / 9  
**Wart disease F1:** resistant / 10



agricopotatoes.com/alouette



# Amorosa.



Traditional

A second early, red skin ware variety with a good yield.

- » Large tubers
- » Good drought tolerance
- » Good tolerance against bruising and damage



## Main characteristics

**Breeder:** Agrico Research B.V.  
**Crossing:** ARINDA x IMPALA  
**Maturity:** second early / 6,5  
**Flesh colour:** light yellow / 6  
**Skin finish:** good / 7  
**Tuberisation:** quite low / 5  
**Dormancy:** short / 4

**Underwater weight:** 349  
**Dry matter content:** 19,2%  
**Cooking type:** rather firm / AB  
**Golden nematode Ro 1,4:** resistant / 9  
**Late blight - tuber:** slightly susceptible / 7  
**Wart disease F1:** moderately susceptible / 8  
**Wart disease F6:** slightly susceptible / 9



agricopotatoes.com/amorosa

# Arizona.



Traditional

A second early ware variety, producing high yields under various climatic conditions.

- » Uniform tuber shape and size
- » Good drought tolerance
- » Multiple virus resistances



## Main characteristics

**Breeder:** Agrico Research B.V.  
**Crossing:** UK 150-19D22 x MASCOTTE  
**Maturity:** second early / 6,5  
**Flesh colour:** light yellow / 6  
**Skin finish:** good / 7  
**Tuberisation:** average / 6  
**Dormancy:** average / 6

**Underwater weight:** 301  
**Dry matter content:** 17%  
**Cooking type:** rather firm / AB  
**Golden nematode Ro 1,4:** resistant / 9  
**Wart disease F1:** resistant / 10  
**Wart disease F6:** quite susceptible / 6



agricopotatoes.com/arizona

# Anosta.

Processing  
French fries

A second early processing variety with a good yield and suitable for early processing.

- » Quite large tubers
- » High dry matter content
- » Good tolerance against bruising and damage



## Main characteristics

**Breeder:** L. Stol  
**Crossing:** OSTARA x PROVITA  
**Maturity:** second early / 7  
**Flesh colour:** cream / 5,5  
**Skin finish:** average / 6  
**Tuberisation:** quite high / 7  
**Dormancy:** average / 6

**Underwater weight:** 390  
**Dry matter content:** 21,2%  
**Cooking type:** floury / BC  
**Frying quality:** good / 7  
**Golden nematode Ro 1,4:** resistant / 9  
**Late blight - tuber:** slightly to not susceptible / 8  
**Wart disease F1:** resistant / 10



agricopotatoes.com/anosta

# Arsenal.

Processing  
Crisps, flakes

An early maincrop, crisping variety with extensive resistances to potato cyst nematodes and a good yield.

- » Multiple resistances
- » Suitable for crisping and flakes
- » High dry matter content



## Main characteristics

**Breeder:** Agrico Research B.V.  
**Crossing:** AR 92-1146 x SILVESTER  
**Maturity:** early maincrop / 5,5  
**Flesh colour:** light yellow / 6  
**Skin finish:** quite poor / 5  
**Tuberisation:** quite high / 7  
**Dormancy:** quite short / 5  
**Underwater weight:** 447

**Dry matter content:** 24%  
**Cooking type:** floury / BC  
**Crisping quality:** good / 7  
**Golden nematode Ro 1,4:** resistant / 9  
**Golden nematode Ro 2,3:** field resistant / 8  
**White nematode Pa 2:** resistant / 9  
**White nematode Pa 3:** field resistant / 8  
**Wart disease F1:** resistant / 10



agricopotatoes.com/arsenal



# Armedi.

**Dreaming to become delicious French fries!**

The power of innovation

Timeless perfection; maintains quality during storage!



**Processing**  
French fries

- » Beautiful long oval tubers
- » Multiple PCN resistances
- » Good storability

All information and technical data of the spotlight variety can be found at **page 20** or scan the QR code.



agricopotatoes.com/armedi

# Artemis.



Traditional



Retail

Fresh

A second early ware variety with an excellent yield and perfect for home fries.

- » Excellent frying quality
- » Good tolerance against bruising and damage
- » Multiple resistances

## Main characteristics

Breeder: Agrico Research B.V.  
Crossing: RIANITA x RENSKA  
Maturity: second early / 7  
Flesh colour: light yellow / 6  
Skin finish: good / 7  
Tuberisation: quite high / 7  
Dormancy: quite short / 5,5

Underwater weight: 375  
Dry matter content: 20,4%  
Cooking type: rather floury / B  
Golden nematode Ro 1,4: resistant / 9  
Late blight - tuber: slightly to not susceptible / 8  
Wart disease F1: resistant / 10



agricopotatoes.com/artemis

# Babylon.



Traditional



Retail

Fresh



Processing

French fries, crisps, convenience

Maincrop, yellow fleshed processing variety with a good yield and a very stable quality.

- » Excellent frying quality
- » Multiple virus resistances
- » Good storability

## Main characteristics

Breeder: R.K. Bakker  
Crossing: AGRIA MUTANT  
Maturity: maincrop / 5  
Flesh colour: yellow / 7  
Skin finish: average / 6  
Tuberisation: average / 6  
Dormancy: long / 8  
Underwater weight: 401

Dry matter content: 21,7%  
Cooking type: floury / BC  
Frying quality: excellent / 8  
Crisping quality: good / 7  
Golden nematode Ro 1,4: field resistant / 8  
Late blight - tuber: slightly susceptible / 6,5  
Wart disease F1: resistant / 10



agricopotatoes.com/babylon



# Beyonce.



An early maincrop, crisping variety with a good dry matter content, suitable for medium term storage and late blight resistance in foliage and tuber.

- » Large tubers
- » Good dormancy
- » Quite high tuberisation



## Main characteristics

**Breeder:** Agrico Research B.V.  
**Crossing:** AR 94-2061 x LADY JO  
**Maturity:** early maincrop / 6  
**Flesh colour:** light yellow / 6,5  
**Skin finish:** below average / 5,5  
**Tuberisation:** quite high / 7  
**Dormancy:** quite long / 7

**Underwater weight:** 446  
**Dry matter content:** 23,9%  
**Cooking type:** floury / BC  
**Crisping quality:** excellent / 8  
**Late blight - foliage:** slightly to not susceptible / 8,5  
**Late blight - tuber:** slightly susceptible / 7,5



agricopotatoes.com/beyonce

# Cerisa.



An early, small tuber sized red skin ware and salad speciality potato with an excellent flavour.

- » Very high tuberisation
- » Excellent flavour and cooking properties
- » Good virus resistances



## Main characteristics

**Breeder:** Desmazières  
**Crossing:** FRANCINE x LAURA  
**Maturity:** early / 7,5  
**Flesh colour:** yellow / 7  
**Skin finish:** excellent / 8  
**Tuberisation:** high / 9

**Dormancy:** average / 6  
**Underwater weight:** 391  
**Dry matter content:** 21,3%  
**Cooking type:** firm / A  
**Late blight - tuber:** slightly susceptible / 7



agricopotatoes.com/cerisa

# Carolus.



An early maincrop, multipurpose ware variety with attractive red eyes and late blight resistance in foliage and tuber.

- » Multipurpose variety
- » High dry matter content
- » Floury cooking



## Main characteristics

**Breeder:** Agrico Research B.V.  
**Crossing:** AGRIA x AR 00-94-17  
**Maturity:** early maincrop / 6  
**Flesh colour:** yellow / 7  
**Skin finish:** good / 7  
**Tuberisation:** average / 6  
**Dormancy:** average / 6,5

**Underwater weight:** 398  
**Dry matter content:** 21,6%  
**Cooking type:** floury / BC  
**Late blight - foliage:** slightly to not susceptible / 9  
**Late blight - tuber:** slightly to not susceptible / 9  
**Wart disease F1:** resistant / 10



agricopotatoes.com/carolus

# Constance.



Second early ware variety with a bright yellow skin and light yellow flesh colour.

- » Beautiful appearance
- » Uniform tuber size
- » Rather firm cooking



## Main characteristics

**Breeder:** J.L. Spijkman  
**Crossing:** MARABEL x AR 93-1243  
**Maturity:** second early / 7  
**Flesh colour:** light yellow / 6,5  
**Skin finish:** excellent / 8

**Tuberisation:** average / 6  
**Dormancy:** average / 6,5  
**Underwater weight:** 358  
**Dry matter content:** 19,7%  
**Cooking type:** rather firm / AB



agricopotatoes.com/constance



# Corazon.



Second early ware variety with a red skin and early a good yield.

- » Excellent skin quality
- » Rather firm cooking
- » Multiple resistances



## Main characteristics

**Breeder:** Lantmännen Seed B.V.  
**Crossing:** EVOLUTION x MANITOU  
**Maturity:** second early / 7  
**Flesh colour:** light yellow / 6  
**Skin finish:** good / 7  
**Tuberisation:** quite high / 7  
**Dormancy:** quite short / 5,5  
**Underwater weight:** 321

**Dry matter content:** 17,8%  
**Cooking type:** rather firm / AB  
**Golden nematode Ro 1,4:** resistant / 9  
**Golden nematode Ro 2,3:** resistant / 9  
**Late blight - tuber:** slightly susceptible / 6,5  
**Wart disease F1:** resistant / 10  
**Wart disease F6:** slightly susceptible / 9



[agricopotatoes.com/corazon](http://agricopotatoes.com/corazon)

# Ditta.



A versatile, early maincrop ware and salad potato, suitable for conventional and organic cultivation.

- » Excellent consumption quality
- » Good storability
- » Multiple resistances



## Main characteristics

**Breeder:** Nieder Österreichische Saatbaugenossenschaft  
**Crossing:** BINTJE x QUARTA  
**Maturity:** early maincrop / 6  
**Flesh colour:** light yellow / 6,5  
**Skin finish:** good / 7  
**Tuberisation:** quite high / 7

**Dormancy:** quite long / 7  
**Underwater weight:** 369  
**Dry matter content:** 20,2%  
**Cooking type:** firm / A  
**Golden nematode Ro 1,4:** resistant / 9  
**Late blight - tuber:** slightly susceptible / 7  
**Wart disease F1:** resistant / 10



[agricopotatoes.com/ditta](http://agricopotatoes.com/ditta)

# Diamant.



A versatile, early maincrop variety with good heat tolerance, a high yield and suitable for home fries.

- » Excellent frying quality
- » Good virus resistances
- » Suitable for a second crop



## Main characteristics

**Breeder:** Precardi  
**Crossing:** CARDINAL MUTANT  
**Maturity:** early maincrop / 6  
**Flesh colour:** light yellow / 6  
**Skin finish:** average / 6  
**Tuberisation:** quite high / 7  
**Dormancy:** quite short / 5  
**Underwater weight:** 420

**Dry matter content:** 23%  
**Cooking type:** rather floury / B  
**Golden nematode Ro 1,4:** resistant / 9  
**Late blight - foliage:** slightly susceptible / 6  
**Late blight - tuber:** slightly susceptible / 7  
**Wart disease F1:** resistant / 10  
**Wart disease F6:** quite susceptible / 6



[agricopotatoes.com/diamant](http://agricopotatoes.com/diamant)

# Erika.



An early firm cooking, salad and retail variety with a good common scab resistance.

- » Beautiful appearance
- » High tuberisation
- » Good Y-virus resistances



## Main characteristics

**Breeder:** Nieder Österreichische Saatbaugenossenschaft  
**Crossing:** MARABEL x AR 88-0156  
**Maturity:** early / 7,5  
**Flesh colour:** light yellow / 6  
**Skin finish:** excellent / 8

**Tuberisation:** quite high / 7  
**Dormancy:** average / 6,5  
**Underwater weight:** 337  
**Dry matter content:** 18,6%  
**Cooking type:** firm / A  
**Golden nematode Ro 1,4:** resistant / 9



[agricopotatoes.com/erika](http://agricopotatoes.com/erika)



# Esmee.



A second early ware variety with a nice red skin, good heat tolerance and a good yield.

- ▶ Beautiful appearance
- ▶ Large tubers
- ▶ Multiple virus resistances



## Main characteristics

**Breeder:** Agrico Research B.V.  
**Crossing:** LAURA x RODEO  
**Maturity:** second early / 6,5  
**Flesh colour:** yellow / 7  
**Skin finish:** excellent / 8  
**Tuberisation:** average / 6

**Dormancy:** average / 6  
**Underwater weight:** 326  
**Dry matter content:** 18%  
**Cooking type:** rather firm / AB  
**Late blight - tuber:** slightly susceptible / 7  
**Wart disease F1:** resistant / 10



agricopotatoes.com/esmee

# Fajah

(RP 10-1003).



An early and strong ware variety with regular large tubers with a relatively high dry matter content.

- ▶ Large tubers and high yield
- ▶ Long oval tubers and uniform in size
- ▶ Short dormancy, suitable for second crop



## Main characteristics

**Breeder:** R. Rispens  
**Crossing:** LANORMA x AMBITION  
**Maturity:** early maincrop / 5,5  
**Flesh colour:** light yellow / 6  
**Skin finish:** above average / 6,5  
**Tuberisation:** average / 6

**Dormancy:** quite short / 5,5  
**Underwater weight:** 354  
**Dry matter content:** 19,4%  
**Cooking type:** floury / BC  
**Golden nematode Ro 1,4:** resistant / 9



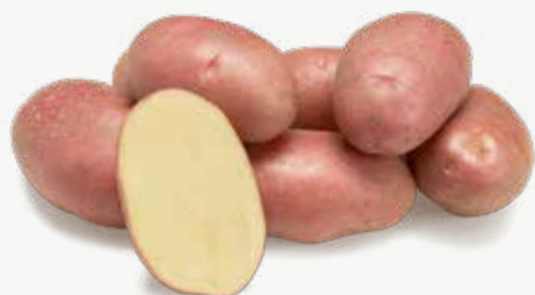
agricopotatoes.com/fajah

# Evolution.



A second early ware variety with an attractive dark red skin and early a good yield.

- ▶ Large tubers
- ▶ Good drought tolerance
- ▶ Multiple potato cyst nematodes resistances



## Main characteristics

**Breeder:** Agrico Research B.V.  
**Crossing:** AR 94-0807 x AMOROSA  
**Maturity:** second early / 6,5  
**Flesh colour:** light yellow / 6  
**Skin finish:** good / 7  
**Tuberisation:** quite high / 7  
**Dormancy:** short / 4  
**Underwater weight:** 343

**Dry matter content:** 18,9%  
**Cooking type:** rather floury / B  
**Golden nematode Ro 1,4:** resistant / 9  
**Golden nematode Ro 2,3:** moderately susceptible / 6  
**Late blight - tuber:** slightly susceptible / 6  
**White nematode Pa 2:** field resistant / 7  
**Wart disease F1:** moderately susceptible / 8  
**Wart disease F6:** resistant / 10



agricopotatoes.com/evolution

# Fontane.



**Processing**  
 French fries,  
 crisps, flakes

An early maincrop, high yielding processing variety for the production of French fries and flakes.

- ▶ Large tubers
- ▶ High dry matter content
- ▶ Suitable for different types of soil



## Main characteristics

**Breeder:** Lantmännen Seed B.V.  
**Crossing:** AGRIA x AR 76-034-03  
**Maturity:** early maincrop / 5,5  
**Flesh colour:** light yellow / 6,5  
**Skin finish:** quite poor / 5  
**Tuberisation:** quite high / 7  
**Dormancy:** quite short / 5,5  
**Underwater weight:** 430

**Dry matter content:** 23,2%  
**Cooking type:** floury / BC  
**Frying quality:** very good / 7,5  
**Crisping quality:** average / 6  
**Golden nematode Ro 1,4:** resistant / 9  
**Late blight - tuber:** slightly susceptible / 6,5  
**Wart disease F1:** quite susceptible / 6  
**Wart disease F6:** moderately susceptible / 8



agricopotatoes.com/fontane



# Jolene.

**Stealing the show,  
wherever she goes!**

**The power of innovation**

An early maincrop variety with a good skin finish and suitable for home frying.



Retail  
Fresh



Traditional

- » Beautiful skin finish
- » Multipurpose variety
- » Uniform tubers

All information and technical data of the spotlight variety can be found at **page 22** or scan the QR code.



agricopotatoes.com/jolene

# Jacky.



Organic  
cultivation



Retail  
Baby potatoes



Processing  
Convenience

A second early, small size ware variety with a high yield and late blight resistance in foliage and tuber.

- » Rather floury cooking
- » High tuberisation
- » Good tolerance against bruising and damage

## Main characteristics

Breeder: Lantmännen Seed B.V.  
Crossing: ANOUK x ATHLETE  
Maturity: second early / 6,5  
Flesh colour: light yellow / 6,5  
Skin finish: above average / 6,5  
Tuberisation: high / 9  
Dormancy: quite short / 5,5

Underwater weight: 368  
Dry matter content: 20,1%  
Cooking type: rather floury / B  
Golden nematode Ro 1,4: resistant / 9  
Late blight - foliage: slightly to not susceptible / 9  
Late blight - tuber: slightly to not susceptible / 9



agricopotatoes.com/jacky

# Kuroda.



Traditional

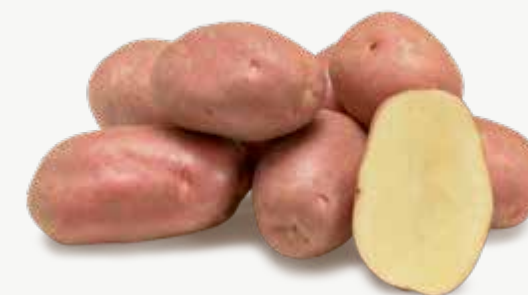
An early maincrop ware variety with a red skin, excellent heat tolerance and a very good yield.

- » Large tubers
- » Good storability
- » Multiple wart disease resistances

## Main characteristics

Breeder: G. Kuik  
Crossing: AR 76-199-03 x KO 80-1407  
Maturity: early maincrop / 6  
Flesh colour: light yellow / 6  
Skin finish: good / 7  
Tuberisation: quite low / 5  
Dormancy: long / 8

Underwater weight: 426  
Dry matter content: 23%  
Cooking type: floury / BC  
Golden nematode Ro 1,4: resistant / 9  
Wart disease F1: resistant / 10  
Wart disease F6: slightly susceptible / 9



agricopotatoes.com/kuroda



# Leonore

(AR 13-1059).



An early processing variety with early a good yield and dry matter content.

- ▶ Early maturity
- ▶ Good virus resistance
- ▶ Long oval tubers with nice skin finish



## Main characteristics

**Breeder:** Agrico Research B.V.  
**Crossing:** EXCELLENCY x AR 06-3754  
**Maturity:** early / 7,5  
**Flesh colour:** yellow / 7  
**Skin finish:** good / 7  
**Tuberisation:** average / 6,5  
**Dormancy:** average / 6,5

**Underwater weight:** 397  
**Dry matter content:** 21,5%  
**Cooking type:** floury / BC  
**Frying quality:** good / 7  
**Golden nematode Ro 1,4:** resistant / 9  
**Wart disease F1:** resistant / 10



All information and technical data about this newcomer can be found at **page 12** or scan the QR code.

[agricopotatoes.com/leonore](http://agricopotatoes.com/leonore)

# Lugano.



Early maincrop, yellow flesh processing variety with good resistances to potato cyst nematodes.

- ▶ Large tubers
- ▶ Multiple resistances
- ▶ Good storability



## Main characteristics

**Breeder:** F.J. Vos  
**Crossing:** AR 00-2211 x AR 99-0669  
**Maturity:** early maincrop / 5,5  
**Flesh colour:** light yellow / 6,5  
**Skin finish:** average / 6  
**Tuberisation:** quite low / 5  
**Dormancy:** long / 8  
**Underwater weight:** 394  
**Dry matter content:** 21,4%

**Cooking type:** rather floury / B  
**Frying quality:** good / 7  
**Golden nematode Ro 1,4:** resistant / 9  
**Golden nematode Ro 2,3:** resistant / 9  
**White nematode Pa 2:** resistant / 9  
**White nematode Pa 3:** resistant / 9  
**Wart disease F1:** resistant / 10  
**Wart disease F6:** slightly susceptible / 9



[agricopotatoes.com/lugano](http://agricopotatoes.com/lugano)

# Levante.



An early maincrop, high yielding ware variety with a nice yellow skin and late blight resistance in foliage and tuber.

- ▶ High tuberisation
- ▶ Good skin finish
- ▶ Good storability



## Main characteristics

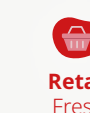
**Breeder:** Agrico Research B.V.  
**Crossing:** AR 01-3218 x ALMERA  
**Maturity:** early maincrop / 5,5  
**Flesh colour:** light yellow / 6  
**Skin finish:** good / 7  
**Tuberisation:** high / 8  
**Dormancy:** average / 6,5

**Underwater weight:** 365  
**Dry matter content:** 19,9%  
**Cooking type:** rather floury / B  
**Golden nematode Ro 1,4:** resistant / 9  
**Late blight - foliage:** slightly to not susceptible / 8,5  
**Late blight - tuber:** slightly susceptible / 7,5



[agricopotatoes.com/levante](http://agricopotatoes.com/levante)

# Manitou.



Maincrop ware variety with an attractive red skin with a high yield.

- ▶ Large tubers
- ▶ Good drought tolerance
- ▶ Multiple potato cyst nematodes resistances



## Main characteristics

**Breeder:** Dr. R.J. Mansholt's Veredelingsbedrijf B.V.  
**Crossing:** LAURA x MARANCA  
**Maturity:** maincrop / 5  
**Flesh colour:** light yellow / 6  
**Skin finish:** good / 7  
**Tuberisation:** quite high / 7  
**Dormancy:** quite short / 5,5

**Underwater weight:** 351  
**Dry matter content:** 19,4%  
**Cooking type:** rather floury / B  
**Golden nematode Ro 1,4:** resistant / 9  
**Golden nematode Ro 2,3:** resistant / 9  
**Late blight - tuber:** slightly susceptible / 6  
**Wart disease F1:** resistant / 10



[agricopotatoes.com/manitou](http://agricopotatoes.com/manitou)



# Markies.



High yielding, all-round maincrop variety for French fries, crisping, fast food (QSR market) and fresh consumption.

- ▶ Large tubers
- ▶ Multiple virus resistances
- ▶ Good storability



## Main characteristics

**Breeder:** Dr. R.J. Mansholt's Veredelingsbedrijf B.V.  
**Crossing:** FIANNA x AGRIA  
**Maturity:** maincrop / 4  
**Flesh colour:** light yellow / 6,5  
**Skin finish:** good / 7  
**Tuberisation:** average / 6  
**Dormancy:** average / 6,5

**Underwater weight:** 427  
**Dry matter content:** 22,8%  
**Cooking type:** floury / BC  
**Frying quality:** excellent / 8  
**Crisping quality:** good / 7  
**Golden nematode Ro 1,4:** resistant / 9  
**Late blight - foliage:** slightly susceptible / 6,5  
**Late blight - tuber:** slightly susceptible / 7



agricopotatoes.com/markies

# Meryem.



A maincrop, high yielding consumption variety with a beautiful red skin.

- ▶ Good drought tolerance
- ▶ Good tuberisation
- ▶ Good virus resistances



## Main characteristics

**Breeder:** Agrico Research B.V.  
**Crossing:** LUSA x AR 01-0420  
**Maturity:** maincrop / 5  
**Flesh colour:** light yellow / 6,5  
**Skin finish:** above average / 6,5  
**Tuberisation:** quite high / 7  
**Dormancy:** short / 4

**Underwater weight:** 349  
**Dry matter content:** 19,2%  
**Cooking type:** rather floury / B  
**Late blight - tuber:** slightly susceptible / 6  
**Wart disease F1:** resistant / 10  
**Wart disease F6:** slightly susceptible / 9



agricopotatoes.com/meryem

# Melrose.



An early maincrop, multipurpose specialty with a strong flavour.

- ▶ Rather floury cooking type
- ▶ Yellow flesh colour
- ▶ Light red skin colour



## Main characteristics

**Breeder:** C.R.A.  
**Crossing:** BP 15.7.70 x AM 15.1.68  
**Maturity:** early maincrop / 6  
**Flesh colour:** yellow / 7  
**Skin finish:** above average / 6,5  
**Tuberisation:** high / 8

**Dormancy:** average / 6  
**Underwater weight:** 406  
**Dry matter content:** 22%  
**Cooking type:** rather floury / B  
**Wart disease F1:** moderately susceptible / 7



agricopotatoes.com/melrose

# Milva.



A maincrop ware variety with good resistance to common scab with a very high yield.

- ▶ Rather floury cooking
- ▶ Large tubers
- ▶ High tuberisation



## Main characteristics

**Breeder:** Saatzucht Berding  
**Crossing:** NENA x DUNJA  
**Maturity:** maincrop / 5  
**Flesh colour:** yellow / 7  
**Skin finish:** good / 7  
**Tuberisation:** high / 8

**Dormancy:** average / 6  
**Underwater weight:** 380  
**Dry matter content:** 20,7%  
**Cooking type:** rather floury / B  
**Golden nematode Ro 1,4:** resistant / 9  
**Late blight - tuber:** slightly susceptible / 6



agricopotatoes.com/milva



# Napoleon.

## Reliable potato for top-quality potato chips!

The power of innovation

Maincrop crisping variety with a good uniformity of size and a high dry matter content.



**Processing**  
Crisps, flakes

- » Excellent potato chip quality
- » Resilient in all conditions
- » Good virus resistance

All information and technical data of the spotlight variety can be found at **page 18** or scan the QR code.



agricopotatoes.com/napoleon

# Nirvana.



**Organic cultivation**



**Processing**  
French fries



An early maincrop processing variety suitable for the French fries industry with late blight resistance in foliage and tuber.

- » High dry matter content
- » Good dry matter distribution
- » Late blight resistance

### Main characteristics

Breeder: Agrico Research B.V.  
Crossing: CAROLUS x PERFORMER  
Maturity: early maincrop / 5,5  
Flesh colour: yellow / 7  
Skin finish: quite poor / 5  
Tuberisation: average / 6  
Dormancy: long / 8

Underwater weight: 422  
Dry matter content: 22,8%  
Cooking type: floury / BC  
Frying quality: good / 7  
Late blight - foliage: slightly to not susceptible / 9  
Late blight - tuber: slightly to not susceptible / 9



agricopotatoes.com/nirvana

# Palace.



**Traditional**



**Retail**  
Fresh



**Processing**  
French fries, flakes



Maincrop, high yielding processing variety for the French fries industry which is suitable for different soil types.

- » High dry matter content
- » Large tubers
- » Nice skin finish

### Main characteristics

Breeder: Agrico Research B.V.  
Crossing: AR 01-3350 x ADD 93-20902  
Maturity: maincrop / 4,5  
Flesh colour: light yellow / 6  
Skin finish: average / 6  
Tuberisation: average / 6

Dormancy: quite short / 5  
Underwater weight: 430  
Dry matter content: 23,2%  
Cooking type: floury / C  
Frying quality: excellent / 8  
Late blight - tuber: slightly susceptible / 6,5



agricopotatoes.com/palace

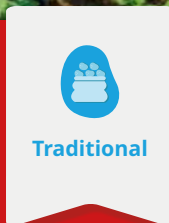


# Paradiso.

**The perfect package; strong, impressive yields and fabulous!**

**The power of innovation**

An early maincrop, large growing tubers with an excellent yield for the traditional market.



- » High yield
- » Beautiful appearance
- » Firm foliage

All information and technical data of the spotlight variety can be found at **page 24** or scan the QR code.



agricipotatoes.com/paradiso

# Picasso.



Maincrop ware variety with a yellow skin, prominent red eyes, good common scab resistance and suitable for long term storage.

- » High yielding
- » Good drought tolerance
- » Good tolerance against bruising and damage

## Main characteristics

Breeder: Duoplant V.O.F.  
 Crossing: CARA x AUSONIA  
 Maturity: maincrop / 5  
 Flesh colour: light yellow / 6  
 Skin finish: average / 6  
 Tuberisation: average / 6  
 Dormancy: long / 8

Underwater weight: 381  
 Dry matter content: 20,8%  
 Cooking type: rather floury / B  
 Golden nematode Ro 1,4: resistant / 9  
 Late blight - tuber: slightly susceptible / 7  
 Wart disease F1: resistant / 10



agricipotatoes.com/picasso

# Premiere.



First early variety for the French fries industry with early a good yield.

- » Early delivery straight from the field
- » High dry matter content
- » Good dry matter distribution

## Main characteristics

Breeder: Precardi  
 Crossing: CIVA x PROVITA  
 Maturity: first early / 8  
 Flesh colour: light yellow / 6  
 Skin finish: good / 7  
 Tuberisation: quite high / 7  
 Dormancy: quite short / 5

Underwater weight: 416  
 Dry matter content: 22,4%  
 Cooking type: floury / BC  
 Frying quality: above average / 6,5  
 Golden nematode Ro 1,4: resistant / 9  
 Late blight - tuber: slightly susceptible / 6  
 Wart disease F1: resistant / 10



agricipotatoes.com/premiere



# Prince.



A maincrop, white fleshed processing variety with an excellent yield and suitable for the French fries industries.

- ▶ Stable low sugar content
- ▶ Good frying quality
- ▶ Good storability



## Main characteristics

**Breeder:** Lantmännen Seed B.V.  
**Crossing:** ARG 96-0738 x SW 98-2723  
**Maturity:** maincrop / 5  
**Flesh colour:** white / 4,5  
**Skin finish:** quite poor / 5  
**Tuberisation:** average / 6  
**Dormancy:** long / 8

**Underwater weight:** 433  
**Dry matter content:** 23,3%  
**Cooking type:** floury / C  
**Frying quality:** excellent / 8  
**Golden nematode Ro 1,4:** field resistant / 8  
**Late blight - tuber:** slightly susceptible / 6,5



agricopotatoes.com/prince

# Riviera.



A first early ware variety with an attractive skin, excellent heat tolerance, good virus resistance and early a good yield.

- ▶ Large tubers
- ▶ Beautiful appearance
- ▶ Good virus resistances



## Main characteristics

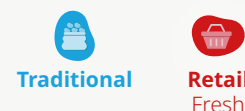
**Breeder:** Mts. Boerhave  
**Crossing:** MINERVA x ALCMARIA  
**Maturity:** first early / 8  
**Flesh colour:** light yellow / 6  
**Skin finish:** excellent / 8  
**Tuberisation:** quite low / 5

**Dormancy:** average / 6  
**Underwater weight:** 318  
**Dry matter content:** 17,7%  
**Cooking type:** rather firm / AB  
**Golden nematode Ro 1,4:** resistant / 9  
**Wart disease F1:** resistant / 10



agricopotatoes.com/riviera

# Ranomi.



Early ware variety with a relatively good common scab resistance and early a good yield.

- ▶ Nice skin finish
- ▶ Large tubers
- ▶ Rather firm cooking



## Main characteristics

**Breeder:** Agrico Research B.V.  
**Crossing:** AR 93-033-79 x AR 95-0319  
**Maturity:** early / 7,5  
**Flesh colour:** light yellow / 6,5  
**Skin finish:** good / 7  
**Tuberisation:** average / 6  
**Dormancy:** average / 6

**Underwater weight:** 322  
**Dry matter content:** 17,9%  
**Cooking type:** rather firm / AB  
**Golden nematode Ro 1,4:** resistant / 9  
**Late blight - tuber:** slightly susceptible / 6  
**Wart disease F1:** resistant / 10



agricopotatoes.com/ranomi

# Rudolph.



An early maincrop ware variety with an attractive red skin, a good heat tolerance and a very high yield.

- ▶ White flesh colour
- ▶ Large tubers
- ▶ Good storability



## Main characteristics

**Breeder:** Agrico Research B.V.  
**Crossing:** CHIEFTAIN x STIRLING  
**Maturity:** early maincrop / 5,5  
**Flesh colour:** white / 4  
**Skin finish:** good / 7  
**Tuberisation:** quite low / 5

**Dormancy:** quite long / 7,5  
**Underwater weight:** 376  
**Dry matter content:** 20,5%  
**Cooking type:** rather firm / AB  
**Wart disease F1:** resistant / 10  
**Wart disease F6:** moderately susceptible / 8



agricopotatoes.com/rudolph



# Sante.



Early maincrop ware potato with a good yield.

- ▶ High dry matter content
- ▶ Rather floury
- ▶ Multiple resistances



## Main characteristics

**Breeder:** J. Vegter  
**Crossing:** WY 66-13-636 x AM 66-0042  
**Maturity:** early maincrop / 6  
**Flesh colour:** light yellow / 6  
**Skin finish:** average / 6  
**Tuberisation:** quite high / 7  
**Dormancy:** average / 6  
**Underwater weight:** 425

**Dry matter content:** 22,9%  
**Cooking type:** rather floury / B  
**Golden nematode Ro 1,4:** resistant / 9  
**Golden nematode Ro 2,3:** field resistant / 7  
**Late blight - tuber:** slightly susceptible / 7  
**White nematode Pa 2:** field resistant / 7  
**Wart disease F1:** resistant / 10



[agricopotatoes.com/sante](http://agricopotatoes.com/sante)

# Sidney (AR 12-1680).



Early maincrop, creamy fleshed, processing variety suitable for the French fries industry.

- ▶ Big sized tubers
- ▶ Good virus resistances
- ▶ Good dormancy



## Main characteristics

**Breeder:** Agrico Research B.V.  
**Crossing:** LADY ANNA x AR 05-3392  
**Maturity:** early maincrop / 6  
**Flesh colour:** creamy / 4,5  
**Skin finish:** quite poor / 5  
**Tuberisation:** average / 6  
**Dormancy:** average / 6,5  
**Underwater weight:** 396

**Dry matter content:** 21,5%  
**Cooking type:** rather floury / B  
**Frying quality:** above average / 6,5  
**Golden nematode Ro 1,4:** resistant / 9  
**Late blight - tuber:** slightly to not susceptible / 8  
**White nematode Pa 2:** field resistant / 8  
**White nematode Pa 3:** moderately susceptible / 6



[agricopotatoes.com/sidney](http://agricopotatoes.com/sidney)

All information and technical data about this newcomer can be found at **page 14** or scan the QR code.

# Sevilla.



A maincrop variety with good underwater weight, delicious flavour and late blight resistance in foliage and tuber.

- ▶ Late blight resistant
- ▶ Low nitrogen requirement
- ▶ Good drought tolerance



## Main characteristics

**Breeder:** N. Vos  
**Crossing:** AGRIA x DOB 1997-507-015  
**Maturity:** maincrop / 4,5  
**Flesh colour:** yellow / 7  
**Skin finish:** below average / 5,5  
**Tuberisation:** quite high / 7

**Dormancy:** long / 8  
**Underwater weight:** 385  
**Dry matter content:** 21%  
**Cooking type:** floury / C  
**Frying quality:** very good / 7,5  
**Late blight - foliage:** slightly to not susceptible / 9



[agricopotatoes.com/sevilla](http://agricopotatoes.com/sevilla)

# Sinora.



Second early, high yielding and easy-to-grow variety for an early fries or crisping crop.

- ▶ Early delivery straight from the field
- ▶ High dry matter content
- ▶ Good virus resistances



## Main characteristics

**Breeder:** J. Schilt  
**Crossing:** AGRIA x AM 70-2166  
**Maturity:** second early / 7  
**Flesh colour:** light yellow / 6,5  
**Skin finish:** average / 6  
**Tuberisation:** quite high / 7  
**Dormancy:** average / 6

**Underwater weight:** 416  
**Dry matter content:** 22,6%  
**Cooking type:** rather floury / B  
**Frying quality:** very good / 7,5  
**Crisping quality:** good / 7  
**Golden nematode Ro 1,4:** resistant / 9



[agricopotatoes.com/sinora](http://agricopotatoes.com/sinora)



# Spectra.



Second early, high yielding ware variety with a very regular tuber shape and an attractive smooth skin.

- ▶ Large tubers
- ▶ Good tuberisation
- ▶ Uniform tuber size



## Main characteristics

**Breeder:** Lantmännen Seed B.V.  
**Crossing:** ARIELLE x SOFIA  
**Maturity:** second early / 7  
**Flesh colour:** light yellow / 6  
**Skin finish:** very good / 7,5  
**Tuberisation:** quite high / 7  
**Dormancy:** quite short / 5

**Underwater weight:** 324  
**Dry matter content:** 17,9%  
**Cooking type:** rather firm / AB  
**Golden nematode Ro 1,4:** resistant / 9  
**Late blight - tuber:** slightly susceptible / 6  
**Wart disease F1:** resistant / 10



[agricopotatoes.com/spectra](http://agricopotatoes.com/spectra)

# Thalia.



Early maincrop, yellow flesh ware variety with potato cyst nematodes resistance and a good dormancy.

- ▶ Attractive yellow flesh colour
- ▶ Firm cooking
- ▶ Good dry matter content



## Main characteristics

**Breeder:** Lantmännen Seed B.V.  
**Crossing:** BELANA x AR 01-3576  
**Maturity:** early maincrop / 5,5  
**Flesh colour:** yellow / 7  
**Skin finish:** above average / 6,5  
**Tuberisation:** quite high / 7  
**Dormancy:** long / 8

**Underwater weight:** 385  
**Dry matter content:** 21%  
**Cooking type:** firm / A  
**Late blight - tuber:** slightly susceptible / 7,5  
**White nematode Pa 2:** field resistant / 8  
**White nematode Pa 3:** field resistant / 7



[agricopotatoes.com/thalia](http://agricopotatoes.com/thalia)

# Spunta.



Early maincrop ware variety with good heat tolerance and producing high yields.

- ▶ Large tubers
- ▶ Good drought tolerance
- ▶ High dry matter content



## Main characteristics

**Breeder:** J. Oldenburger  
**Crossing:** BEA x USDA 96-56  
**Maturity:** early maincrop / 6  
**Flesh colour:** light yellow / 6  
**Skin finish:** average / 6  
**Tuberisation:** average / 6

**Dormancy:** average / 6  
**Underwater weight:** 387  
**Dry matter content:** 21%  
**Cooking type:** floury / BC  
**Wart disease F1:** resistant / 10



[agricopotatoes.com/spunta](http://agricopotatoes.com/spunta)

# Twinner.



Early yielding ware variety for conventional and organic cultivation with late blight resistance in foliage and tuber.

- ▶ Large tubers
- ▶ Beautiful appearance
- ▶ Rather firm cooking



## Main characteristics

**Breeder:** G.W. te Winkel  
**Crossing:** MA 98-0032 x AR 00-87-22  
**Maturity:** early / 7,5  
**Flesh colour:** yellow / 7  
**Skin finish:** good / 7  
**Tuberisation:** quite low / 5  
**Dormancy:** average / 6

**Underwater weight:** 359  
**Dry matter content:** 19,7%  
**Cooking type:** rather firm / AB  
**Golden nematode Ro 1,4:** resistant / 9  
**Late blight - foliage:** slightly to not susceptible / 8  
**Late blight - tuber:** slightly to not susceptible / 9  
**Wart disease F1:** resistant / 10



[agricopotatoes.com/twinner](http://agricopotatoes.com/twinner)



- ▶ Beautiful appearance
- ▶ Good storability
- ▶ Rather firm cooking

**Breeder:** G.W. te Winkel  
**Crossing:** ARG 96-0739 x AR 02-9113  
**Maturity:** second early / 7  
**Flesh colour:** light yellow / 6,5  
**Skin finish:** good / 7  
**Tuberisation:** average / 6  
**Dormancy:** quite long / 7

**Underwater weight:** 345  
**Dry matter content:** 19%  
**Cooking type:** rather firm / AB  
**Golden nematode Ro 1,4:** resistant / 9  
**Late blight - foliage:** slightly to not susceptible / 9  
**Late blight - tuber:** slightly to not susceptible / 9  
**Wart disease F1:** moderately susceptible / 8



agricopotatoes.com/twister

# Vogue.

- ▶ Rather firm cooking
- ▶ Large tubers
- ▶ Early tuberisation

**Breeder:** Konst Research B.V.  
**Crossing:** MARABEL x AMOROSA  
**Maturity:** second early / 6,5  
**Flesh colour:** yellow / 7  
**Skin finish:** average / 6  
**Tuberisation:** average / 6  
**Dormancy:** quite short / 5

**Underwater weight:** 311  
**Dry matter content:** 17,3%  
**Cooking type:** rather firm / AB  
**Golden nematode Ro 1,4:** resistant / 9  
**Late blight - tuber:** slightly susceptible / 6  
**Wart disease F1:** slightly susceptible / 9



[agricopotatoes.com/vogue](http://agricopotatoes.com/vogue)

## Notes.



## The near future of potato cultivation

We are thrilled to provide information about our promising seedlings, even though they are currently in the final stages of testing and not yet for sale. Here you can sneak a peek at the 'near future' of potato cultivation. ▶▶



## AR 13-2694.



A second early crisping variety with G. pallida resistance, uniform tuber size, good dry matter content and good tolerance against bruising.

- ▶ High yield and good tuberisation
- ▶ Good crisping quality, also after long term storage
- ▶ Suitable for flakes



## Main characteristics

**Breeder:** Agrico Research B.V.  
**Crossing:** AR 07-4052 x ALICANTE  
**Maturity:** early maincrop / 6  
**Flesh colour:** light yellow / 6,5  
**Skin finish:** quite poor / 5  
**Tuberisation:** average / 6,5  
**Dormancy:** quite short / 5

**Underwater weight:** 446  
**Dry matter content:** 24%  
**Cooking type:** floury / C  
**Crisping quality:** good / 7  
**White nematode Pa 2:** field resistant\* / 8\*  
**White nematode Pa 3:** field resistant\* / 7\*  
**Wart disease F1:** resistant / 10

\* Results marked with an asterisk (\*) are based on our own research and have not yet been officially published.

## AR 14-2127.



A second early, processing variety with early a good size and dry matter content.

- ▶ Good yield and size
- ▶ Very good frying quality
- ▶ Good dry matter content



## Main characteristics

**Breeder:** Agrico Research B.V.  
**Crossing:** AR 07-2176 x AR 08-3491  
**Maturity:** second early / 7  
**Flesh colour:** light yellow / 6  
**Skin finish:** average / 6  
**Tuberisation:** average / 6  
**Dormancy:** quite short / 5,5  
**Underwater weight:** 438

**Dry matter content:** 23,6%  
**Cooking type:** floury / C  
**Frying quality:** excellent / 8  
**Golden nematode Ro 1,4:** resistant\* / 9\*  
**Golden nematode Ro 2,3:** field resistant\* / 8\*  
**White nematode Pa 2:** field resistant\* / 7\*  
**White nematode Pa 3:** moderately susceptible\* / 6\*  
**Wart disease F1:** quite susceptible\* / 6\*

\* Results marked with an asterisk (\*) are based on our own research and have not yet been officially published.

## AR 14-0334.



An early traditional and retail variety with a good skin finish and size.

- ▶ Good yield
- ▶ Good skin finish
- ▶ Good size



## Main characteristics

**Breeder:** Agrico Research B.V.  
**Crossing:** OS 07-0020 x SAVIOLA  
**Maturity:** early / 7,5  
**Flesh colour:** light yellow / 6,5  
**Skin finish:** good / 7  
**Tuberisation:** average / 6

**Dormancy:** average / 6  
**Underwater weight:** 332  
**Dry matter content:** 18,3%  
**Cooking type:** rather firm / AB  
**Late blight - tuber:** slightly susceptible / 6  
**Wart disease F1:** resistant\* / 10\*

\* Results marked with an asterisk (\*) are based on our own research and have not yet been officially published.

## AR 14-3488.



Maincrop, high yielding processing variety for the French fries industry which is suitable to grow on different soil types.

- ▶ High yield
- ▶ High dry matter content
- ▶ Multiple wart disease resistances



## Main characteristics

**Breeder:** Agrico Research B.V.  
**Crossing:** LEANDRA x AR 07-4113  
**Maturity:** early maincrop / 5,5  
**Flesh colour:** light yellow / 6  
**Skin finish:** below average / 5,5  
**Tuberisation:** average / 6  
**Dormancy:** average / 6  
**Underwater weight:** 427

**Dry matter content:** 23%  
**Cooking type:** floury / C  
**Frying quality:** good / 7  
**Golden nematode Ro 1,4:** moderately susceptible\* / 6\*  
**Wart disease F1:** resistant\* / 10\*  
**Wart disease F6:** resistant\* / 10\*  
**Wart disease F18:** resistant\* / 10\*

\* Results marked with an asterisk (\*) are based on our own research and have not yet been officially published.



## AR 14-3578.

Processing  
Crisps

A maincrop, crisping variety with good uniformity of tuber shape, size and good dry matter content.

- ▶ Regular shape and size
- ▶ Good crisping quality, also after long term storage
- ▶ Low tuber defects



## Main characteristics

Breeder: Agrico Research B.V.

Crossing: LEANDRA x VR 808

Maturity: maincrop / 5

Flesh colour: light yellow / 6

Skin finish: below average / 5,5

Tuberisation: average / 6

Dormancy: average / 6,5

Underwater weight: 465

Dry matter content: 24,9%

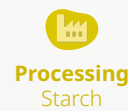
Cooking type: floury / BC

Crisping quality: good / 7

Golden nematode Ro 1,4: resistant\* / 9\*

\* Results marked with an asterisk (\*) are based on our own research and have not yet been officially published.

## PL 15-0706.

Processing  
Starch

Late starch variety with a good late blight resistance, multiple nematode resistance, and a high dry matter content.

- ▶ High dry matter content
- ▶ Good virus resistance
- ▶ Multiple nematode resistances



## Main characteristics

Breeder: AKV Langholt

Crossing: EUROGRANDE x AR 08-3159

Maturity: maincrop / 4

Flesh colour: light yellow / 6

Skin finish: quite poor / 5

Tuberisation: average / 6

Dormancy: quite short / 5

Underwater weight: 501

Dry matter content: 26,6%

Cooking type: floury / C

Golden nematode Ro 1,4: resistant\* / 9\*

Golden nematode Ro 2,3: resistant\* / 9\*

Late blight - foliage: slightly to not susceptible / 8,5

Late blight - tuber: slightly susceptible / 7

White nematode Pa 2: field resistant\* / 8\*

\* Results marked with an asterisk (\*) are based on our own research and have not yet been officially published.

## KO 13-2242.



Traditional

An early maincrop ware variety with large, oval tubers, good dormancy and good tolerance against bruising.

- ▶ High yield
- ▶ Good resistance against virus and scab
- ▶ Nice skin finish



## Main characteristics

Breeder: Konst Research B.V.

Crossing: KO 06-1457 x SAVANNA

Maturity: early maincrop / 5,5

Flesh colour: light yellow / 6

Skin finish: above average / 6,5

Tuberisation: quite low / 5,5

Dormancy: long / 8

Underwater weight: 350

Dry matter content: 19,2%

Cooking type: firm / A

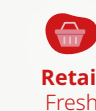
Golden nematode Ro 1,4: resistant\* / 9\*

Late blight - tuber: slightly susceptible / 6

Wart disease F1: resistant / 10

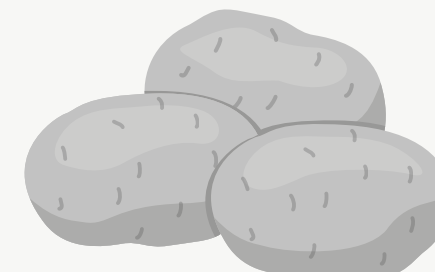
\* Results marked with an asterisk (\*) are based on our own research and have not yet been officially published.

## SW 14-6968.

Retail  
Fresh

Early yielding variety with home fries quality and a good tolerance against scab.

- ▶ Early good yield
- ▶ Good skin finish
- ▶ Good virus resistance



## Main characteristics

Breeder: Lantmännen Seed B.V.

Crossing: LAUDINE x AR 05-1847

Maturity: second early / 7

Flesh colour: light yellow / 6,5

Skin finish: good / 7

Tuberisation: quite high / 7

Dormancy: average / 6

Underwater weight: 386

Dry matter content: 21%

Cooking type: rather floury / B

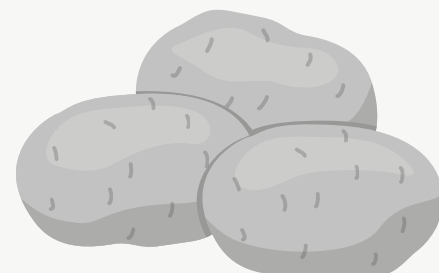
Golden nematode Ro 1,4: field resistant\* / 8\*

Wart disease F1: resistant\* / 10\*

\* Results marked with an asterisk (\*) are based on our own research and have not yet been officially published.



- ▶ Good skin finish
- ▶ Boiling type A
- ▶ Good PVY resistance



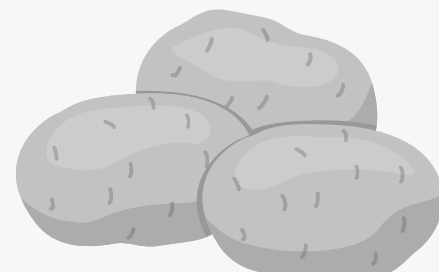
**Breeder:** Lantmännen Seed B.V.  
**Crossing:** LORELEY x SW 06-0296  
**Maturity:** second early / 7  
**Flesh colour:** light yellow / 6,5  
**Skin finish:** good / 7  
**Tuberisation:** high / 8

**Dormancy:** average / 6  
**Underwater weight:** 358  
**Dry matter content:** 19.6%  
**Cooking type:** firm / A  
**Golden nematode Ro 1,4:** resistant\* / 9\*  
**Wart disease F1:** resistant\* / 10\*

\* Results marked with an asterisk (\*) are based on our own research and have not yet been officially published.

**SW 14-8034.**

- ▶ Early variety and regular tubers
- ▶ Good resistance against virus and scab
- ▶ Good skin finish



**Breeder:** Lantmännen Seed B.V.  
**Crossing:** CHATEAU x FINESSA  
**Maturity:** first early / 8  
**Flesh colour:** light yellow / 6  
**Skin finish:** very good / 7,5  
**Tuberisation:** quite high / 7

**Dormancy:** quite short / 5,5  
**Underwater weight:** 360  
**Dry matter content:** 19,7%  
**Cooking type:** rather firm / AB  
**Late blight - tuber:** slightly susceptible / 6,5  
**Wart disease F1:** resistant\* / 10\*

\* Results marked with an asterisk (\*) are based on our own research and have not yet been officially published.

## Notes.



# Spreading genetics and knowledge across the globe

Agrico doesn't only export seed potatoes from the Netherlands, but our genetics and knowledge are also disseminated throughout the world. With our exclusive licensed varieties\*, we help our customers to develop their markets using our varieties with high added value, starting from in-vitro tissue culture. We proudly present our best, licensed varieties. ▶▶

*\* In the Netherlands, these varieties are not grown as seed potatoes.*

Fyone.



Nofy.



Nomade.



Rousseau.



Volare.



Signum.



Allstar.



Janick (PL 13-0304).



Performer.



Almera.



Anouk.



Corsica.



Severina.



Ardeche.



Prince.



Arrow.



Bellanita.



Excellency.



Destiny.



Basin Russet.





Name	Page	Cultivation	Market segment				Next Generation	Characteristics							Resistances						
								Maturity	Skin colour	Flesh colour	Tuber shape	Dry matter content	Cooking type	Crisping quality	Frying quality	Ro 1,4	Ro 2,3	Pa 2	Pa 3	Late blight foliage	Late blight tuber
Adato	28		✓	Fresh				6	Y	5,5	OL	20,4	BC	6	6,5	9	-	-	-	5	7,5
Agata	28		✓	Fresh				8	Y	6	O	17,6	AB	4	4	9	-	-	-	5	6
Agria	29	✓	✓	Fresh	French fries, crisps, convenience			5	Y	7	OL	21,8	BC	7	8	9	-	2	2	5,5	7
Alouette	29	✓	✓	Fresh	Convenience	✓		6	R	7,5	OL	21,1	AB	-	6,5	9	8	-	-	9	9
Amorosa	30		✓					6,5	R	6	OL	19,2	AB	4	5	9	-	-	-	4	7
Anosta	30				French fries			7	Y	5,5	OR	21,2	BC	6	7	9	-	-	-	5	8
AR 13-2694	60				Crisps, flakes			6	Y	6,5	OR	24	C	7	-	4*	2*	8*	7*	5	5
AR 14-0334	60		✓					7,5	Y	6,5	OL	18,3	AB	-	-	1*	-	-	-	3,5	6
AR 14-2127	61				French fries			7	Y	6	O	23,6	C	-	8	9*	8*	7*	6*	4,5	-
AR 14-3488	61				French fries			5,5	Y	6	OL	23	C	-	7	6*	-	-	-	4	5,5
AR 14-3578	62				Crisps			5	Y	6	OR	24,9	BC	7	6,5	9*	-	-	-	4,5	5
Arizona	31		✓					6,5	Y	6	O	17	AB	4	4	9	-	-	-	4	5
Armedi	20, 32				French fries			5,5	Y	6	OL	21,8	C	7	8	9	7	9	8	4	7,5
Arsenal	31				Crisps, flakes			5,5	Y	6	RO	24	BC	7	7,5	9	8	9	8	4,5	5,5
Artemis	33		✓	Fresh				7	Y	6	OL	20,4	B	6	6	9	-	-	-	5	8
Babylon	33		✓	Fresh	French fries, crisps, convenience			5	Y	7	OL	21,7	BC	7	8	8	-	-	-	5,5	6,5
Beyonce	34	✓			Crisps, flakes	✓		6	Y	6,5	OR	23,9	BC	8	7	4	-	-	-	8,5	7,5
Carolus	34	✓	✓	Fresh		✓		6	Y/R	7	O	21,6	BC	7	7	-	-	-	-	9	9
Cerisa	35			Salads				7,5	R	7	L	21,3	A	4,5	5	-	-	-	-	4	7
Constance	35		✓	Fresh				7	Y	6,5	OR	19,7	AB	4	5,5	-	-	-	-	5	4,5
Corazon	36		✓	Fresh				7	R	6	OL	17,8	AB	4	5,5	9	9	-	-	4,5	6,5
Diamant	36		✓					6	Y	6	O	23	B	6	7	9	-	-	-	6	7
Ditta	37	✓		Fresh, salads				6	Y	6,5	LO	20,2	A	4	5,5	9	-	-	-	5,5	7
Erika	37			Fresh, salads				7,5	Y	6	LO	18,6	A	4	5	9	-	-	-	3,5	4









Name	Page	Cultivation	Market segment			Next Generation	Characteristics									Resistances					
								Maturity	Skin colour	Flesh colour	Tuber shape	Dry matter content	Cooking type	Crisping quality	Frying quality	Ro 1,4	Ro 2,3	Pa 2	Pa 3	Late blight foliage	Late blight tuber
Esmee	38		✓	Fresh			6,5	R	7	OL	18	AB	4	6	-	-	-	-	4,5	7	
Evolution	38		✓				6,5	R	6	OL	18,9	B	4	4,5	9	6	7	5	4	6	
Fajah (RP 10-1003)	39		✓				5,5	Y	6	LO	19,4	BC	6,5	7	9	-	3	2	4	5,5	
Fontane	39				French fries, crisps, flakes		5,5	Y	6,5	O	23,2	BC	6	7,5	9	-	-	-	5	6,5	
Jacky	41	✓		Baby potatoes	Convenience	✓	6,5	Y	6,5	RO	20,1	B	5	5,5	9	-	-	-	9	9	
Jolene	22, 40		✓	Fresh			6	Y	6	OL	21,1	B	5	7	-	-	-	-	4	5	
KO 13-2242	62		✓				5,5	Y	6	O	19,2	A	-	6	9*	-	-	-	5,5	6	
Kuroda	41		✓				6	R	6	O	23	BC	5	5,5	9	-	-	-	5	5	
Leonore (AR 13-1059)	12				French fries		7,5	Y	7	LO	21,5	BC	-	7	9*	-	-	-	3,5	5	
Levante	42	✓	✓	Fresh		✓	5,5	Y	6	LO	19,9	B	4,5	5,5	9	-	-	-	8,5	7,5	
Lugano	43		✓		French fries		5,5	Y	6,5	OL	21,4	B	5,5	7	9	9	9	9	5	5,5	
Manitou	43		✓	Fresh			5	R	6	LO	19,4	B	4,5	5,5	9	9	-	-	5	6	
Markies	44		✓		French fries, crisps		4	Y	6,5	OL	22,8	BC	7	8	9	-	-	-	6,5	7	
Melrose	44			Fresh, specials	Convenience		6	R	7	O	22	B	5	6,5	-	-	-	-	4	-	
Meryem	45		✓				5	R	6,5	LO	19,2	B	4	5,5	-	-	-	-	4,5	6	
Milva	45			Fresh			5	Y	7	O	20,7	B	4	4	9	-	-	-	4,5	6	
Napoleon	18, 46				Crisps, flakes		5	Y	6,5	RO	24,1	BC	8	7	9	-	4	2	6	6,5	
Nirvana	47	✓			French fries	✓	5,5	Y	7	O	22,8	BC	6	7	-	-	5	2	9	9	
Palace	47		✓	Fresh	French fries, flakes		4,5	Y	6	O	23,2	C	6	8	-	-	2	2	5	6,5	
Paradiso	24, 48		✓				5,5	Y	6	OL	18,2	B	4	4,5	9	-	-	-	5,5	6,5	
Picasso	49		✓				5	Y/R	6	O	20,8	B	4	5	9	-	-	-	5	7	
PL 15-0706	63				Starch		4	Y	6	RO	26,6	C	5	-	9*	9*	8*	4*	8,5	7	
Premiere	49				French fries		8	Y	6	OR	22,4	BC	5	6,5	9	-	-	-	4	6	
Prince	50, 67		✓		French fries		5	Y	4,5	OL	23,3	C	7	8	8	-	-	-	5	6,5	
Ranomi	50		✓	Fresh			7,5	Y	6,5	OL	17,9	AB	5	6,5	9	-	-	-	4	6	








Name	Page	Cultivation	Market segment			Next Generation	Characteristics								Resistances					
							Maturity	Skin colour	Flesh colour	Tuber shape	Dry matter content	Cooking type	Crisping quality	Frying quality	Ro 1,4	Ro 2,3	Pa 2	Pa 3	Late blight foliage	Late blight tuber
Riviera	51			✓			8	Y	6	OR	17,7	AB	4	4,5	9	-	-	-	3	5
Rudolph	51			✓			5,5	R	4	OR	20,5	AB	5,5	6,5	-	-	-	-	5,5	5,5
Sante	52			✓	Fresh		6	Y	6	OR	22,9	B	5	6	9	7	7	3	5	7
Sevilla	52	✓			French fries, crisps		4,5	Y	7	O	21	C	-	7,5	-	-	-	-	9	-
Sidney <small>(AR 12-1680)</small>	14, 53				French fries		6	Y	4,5	LO	21,5	B	-	6,5	9	4	8	6	4	8
Sinora	53				French fries, crisps		7	Y	6,5	OR	22,6	B	7	7,5	9	-	4	2	4,5	5
Spectra	54			✓	Fresh		7	Y	6	OR	17,9	AB	4	4,5	9	-	-	-	4,5	6
Spunta	54			✓			6	Y	6	L	21	BC	5,5	6	-	-	2	2	5,5	5
SW 14-6968	63				Fresh		7	Y	6,5	O	21	B	-	8	8*	-	-	-	4	5,5
SW 14-7008	63				Salads		7	Y	6,5	OL	19,6	A	-	-	9*	-	5*	3*	3,5	5,5
SW 14-8034	64				Salads		8	Y	6	OL	19,7	AB	-	-	1*	-	-	-	3,5	6,5
Thalia	55				Fresh		5,5	Y	7	O	21	A	5	6	3	2	8	7	5	7,5
Twinner	55	✓		✓	Fresh	✓	7,5	Y	7	O	19,7	AB	5	6,5	9	-	-	-	8	9
Twister	56	✓		✓	Fresh	✓	7	Y	6,5	RO	19	AB	4	5	9	-	-	-	9	9
Vogue	56			✓			6,5	Y	7	OL	17,3	AB	4	5	9	-	-	-	4	6


\* Results marked with an asterisk (\*) are based on our own research and have not yet been officially published. ■




Market segment

-  Traditional
-  Retail
  - Baby potatoes, fresh, salads, specials
-  Processing industry
  - Crisps, convenience, flakes, French fries, starch

Cultivation method

-  Organic (Suitable for organic cultivation)

Next Generation varieties



Varieties marked with the Next Generation symbol are highly resistant to late blight.

Plant and tuber characteristics

Maturity	4 maincrop; 4,5 maincrop; 5 maincrop; 5,5 early maincrop; 6 early maincrop; 6,5 second early; 7 second early; 7,5 early; 8 first early; 8,5 first early; 9 first early
Lightsprout colour	<b>RV</b> red violet <b>R</b> red <b>BV</b> blue violet <b>V</b> violet <b>GV</b> green violet <b>G</b> green <b>GRV</b> green red violet <b>GR</b> green red <b>RBV</b> red blue violet And all other combinations, for example: LBP light blue purple or DRV dark red violet
Flower colour	<b>W</b> white <b>LP</b> light purple <b>P</b> purple <b>LB</b> light blue <b>B</b> blue <b>V</b> violet <b>DP</b> dark purple <b>BP</b> blue purple

Number of berries	4 very high; 4,5 high; 5 above average; 5,5 above average; 6 average; 6,5 below average; 7 below average; 7,5 low; 8 none
Foliage - initial development	4 slow; 4,5 slow; 5 quite slow; 5,5 quite slow; 6 average; 6,5 average; 7 quite fast; 7,5 quite fast; 8 fast
Foliage - final development	4 poor; 4,5 poor; 5 poor; 5,5 poor; 6 poor; 6,5 moderate; 7 average; 7,5 quite good; 8 good
Foliage - firmness	4 fragile; 4,5 fragile; 5 quite fragile; 5,5 quite fragile; 6 average; 6,5 average; 7 quite firm; 7,5 quite firm; 8 firm
Skin colour	<b>Y</b> yellow <b>R</b> red <b>Y/R</b> yellow with red eyes <b>RUS</b> russet <b>P</b> purple
Flesh colour	4 white; 4,5 white; 5 cream; 5,5 cream; 6 light yellow; 6,5 light yellow; 7 yellow; 7,5 yellow; 8 deep yellow; 8,5 orange
Skin finish	3 russet; 3,5 russet; 4 very poor; 4,5 poor; 5 quite poor; 5,5 below average; 6 average; 6,5 above average; 7 good; 7,5 very good; 8 excellent
Tuber shape	<b>R</b> round <b>RO</b> round oval <b>OR</b> oval round <b>O</b> oval <b>OL</b> oval long <b>LO</b> long oval <b>L</b> long
Regularity of tuber shape	4 irregular; 4,5 irregular; 5 quite irregular; 5,5 quite irregular; 6 quite regular; 6,5 quite regular; 7 regular; 7,5 regular; 8 regular
Tuberisation	4 low; 4,5 low; 5 quite low; 5,5 quite low; 6 average; 6,5 average; 7 quite high; 7,5 quite high; 8 high; 8,5 high; 9 high
Tuber size	4 small; 4,5 small; 5 quite small; 5,5 quite small; 6 average; 6,5 average; 7 quite large; 7,5 quite large; 8 large

Regularity of tuber size	4 irregular; 4,5 irregular; 5 quite irregular; 5,5 quite irregular; 6 quite regular; 6,5 quite regular; 7 regular; 7,5 regular; 8 regular
Dormancy	4 short; 4,5 short; 5 quite short; 5,5 quite short; 6 average; 6,5 average; 7 quite long; 7,5 quite long; 8 long

Sensitivity and quality

Secondary growth	4 very sensitive; 4,5 very sensitive; 5 sensitive; 5,5 sensitive; 6 quite sensitive; 6,5 quite sensitive; 7 slightly sensitive; 7,5 slightly sensitive; 8 slightly to not sensitive
Black spot (internal bruising)	4 very sensitive; 4,5 very sensitive; 5 sensitive; 5,5 sensitive; 6 quite sensitive; 6,5 quite sensitive; 7 slightly sensitive; 7,5 slightly sensitive; 8 slightly to not sensitive
Growth cracks	4 very sensitive; 4,5 very sensitive; 5 sensitive; 5,5 sensitive; 6 quite sensitive; 6,5 quite sensitive; 7 slightly sensitive; 7,5 slightly sensitive; 8 slightly to not sensitiv
Harvest damage	4 very sensitive; 4,5 very sensitive; 5 sensitive; 5,5 sensitive; 6 quite sensitive; 6,5 quite sensitive; 7 slightly sensitive; 7,5 slightly sensitive; 8 slightly to not sensitive
Metribuzin, pre- and post-emergence; Bentazon	3 very sensitive; 3,5 very sensitive; 4 very sensitive; 4,5 very sensitive; 5 sensitive; 5,5 sensitive; 6 quite sensitive; 6,5 quite sensitive; 7 slightly sensitive; 7,5 slightly sensitive; 8 slightly to not sensitive
Ethylene	<b>4</b> 5% fewer tubers <b>4,5</b> 5% fewer tubers <b>5</b> 5% fewer to 5% more tubers <b>5,5</b> 5% fewer to 5% more tubers <b>6</b> 5% to 15% more tubers <b>6,5</b> 5% to 15% more tubers <b>7</b> 15% to 25% more tubers <b>7,5</b> 15% to 25% more tubers <b>8</b> 25% more tubers
Underwater weight	300 grams low; 500 grams high

Dry matter content	17% low; 26,5% high
Cooking type	<b>A</b> firm <b>AB</b> rather firm <b>B</b> rather floury <b>BC</b> floury <b>C</b> floury <b>CD</b> floury
After cooking discolouration	4 very sensitive; 4,5 very sensitive; 5 sensitive; 5,5 sensitive; 6 quite sensitive; 6,5 quite sensitive; 7 slightly sensitive; 7,5 slightly sensitive; 8 slightly to not sensitive
Raw discolouration	4 very sensitive; 4,5 very sensitive; 5 sensitive; 5,5 sensitive; 6 quite sensitive; 6,5 quite sensitive; 7 slightly sensitive; 7,5 slightly sensitive; 8 slightly to not sensitive
Fries quality	4 unsuitable; 4,5 unsuitable; 5 unsuitable; 5,5 below average; 6 average; 6,5 above average; 7 good; 7,5 very good; 8 excellent
Dry matter distribution	5 quite poor; 5,5 quite poor; 6 average; 6,5 average; 7 good; 7,5 good; 8 excellent; 8,5 excellent; 9 excellent; 9,5 excellent
Crisping quality	4 unsuitable; 4,5 unsuitable; 5 unsuitable; 5,5 below average; 6 average; 6,5 above average; 7 good; 7,5 very good; 8 excellent
TGA - level	Indicates level of TGA (Glycoalkaloids, measured as mg per 100 grams).





[agricopotatoes.com](http://agricopotatoes.com)

[agricopotatoes.com](http://agricopotatoes.com)

77



English	Nederlands	Deutsch	Français	Español	Português
Baby potatoes	Krielaardappelen	Drillinge	Grenailles	Patatas baby	Babies
Black spot (internal bruising)	Stootblauw	Schwarzfleckigkeit	Noircissement de la chair	Antracnosis	Manchas negras
Breeder	Kweker	Züchter	Obtenteur	Obtentor	Obtentor
Common scab	Schurft	Schorf	Gale commune	Sarna común	Sarna comum
Convenience	Koelvers	Fertigprodukten	4ème gamme	Precocinadas	4ª Gama
Cooking type	Kooktype	Kochtyp	Type de cuisson	Tipo de cocción	Grupo culinário
Crisps	Chips	Chips	Chips	Patatas fritas de bolsa (chips)	Rodelas
Crisping quality	Geschikt voor chips	Geeignet für Chips	Utilisation possible en Chips	Calidad para chips	Qualidade para fritura em rodelas
Crossing	Kruising	Kreuzung	Croisement	Cruzamiento	Cruzamento
Discolouration after cooking	Grauwverkleuring (na koken)	Grauverfärbung (nach dem Kochen)	Noircissement après cuisson	Coloración gris (después de la cocción)	Descoloração após cozedura
Dormancy	Kiemrust	Keimruhe	Dormance	Dormancia	Dormência
Dry matter content	Drogestofgehalte	Trockensubstanzgehalt	Matière sèche	Contenido de materia seca	Teor de matéria seca
Dry matter distribution	Drogestofverdeling	Trockenmasseverteilung	Répartition de la matière sèche	Distribución de la materia seca	Distribuição da matéria seca
Flakes	Vlokken	Flocken	Flocon	Copos	Flocos
Flesh colour	Vleeskleur	Fleischfarbe	Couleur de la chair	Color de la carne	Cor da polpa
Flower colour	Bloemkleur	Blütenfarbe	Couleur de la fleur	Color de la flor	Cor da flor
Foliage - final development	Loof - ontwikkeling volledig	Laub - Entwicklung Ende	Feuillage - développement final	Follaje - desarrollo final	Folhagem - desenvolvimento final
Foliage - firmness	Loof - stevigheid plant	Laub - Festigkeit	Feuillage - tenue	Follaje - firmeza	Firmeza da folhagem
Foliage - initial development	Loof - ontwikkeling begin	Laub - Entwicklung Anfang	Feuillage - développement initial	Follaje - desarrollo inicial	Folhagem - desenvolvimento inicial
French fries	Frites	Pommes frites	Frites	Patatas fritas	Palitos
Fresh	Vers	Frisch	Frais	Frescas	Fresco
Fries quality	Geschikt voor friet	Geeignet für Pommes	Utilisation possible en Frites	Calidad para patatas fritas	Qualidade para fritura em palitos
Growth cracks	Groeischeuren	Wachstumsrisse	Crevasses	Grietas de crecimiento	Rachamentos
Harvest damage	Rooibeschadiging	Rodebeschädigung	Dégâts d'arrachage mécanique	Daños de recolección	Danos mecânicos
Late blight - foliage	Phytophthora - loof	Krautfäule	Mildiou du feuillage	Mildiu de la hoja	Míldio da folha
Late blight - tuber	Phytophthora - knol	Braunfäule	Mildiou du tubercule	Mildiu del tubérculo	Míldio do tubérculo
Light sprout colour	Kiemkleur	Lichtkeim	Couleur du germe	Color claro del brote	Brolho de cor clara
Maturity	Rijptijd	Reifezeit	Maturité	Madurez	Maturação
Organic	Biologisch	Biologisch	Biologique	Ecológico	Biológico
Potato cyst nematodes	Aardappelmoehheid	Kartoffelzystennematoden	Nématodes	Nematodos del quiste de la patata	Nemátodos do quisto da batateira
Powdery scab	Poederschurft	Pulverschorf	Gale poudreuse	Sarna pulverulenta	Sarna pulverulenta
Processing	Verwerking	Verarbeitung	Industrie	Transformación	Indústria
Raw discolouration	Rauwverkleuring	Rohverfärbung	Grisaillement	Coloración en crudo	Descoloração em cru
Regularity of tuber shape	Regelmaat knolvorm	Regelmäßigkeit der Knollenform	Régularité de la forme	Regularidad de la forma de los tubérculos	Regularidade da forma
Regularity of tuber size	Regelmaat sortering	Größenregelmäßigkeit	Homogénéité de la taille	Regularidad del tamaño	Regularidade do calibre
Retail	Retail	Einzelhandel	Retail	Venta al por menor	Retalho
Salads	Salade	Salatsorten	Vapeur	Ensaladas	Salada
Secondary growth	Doorwas	Durchwuchs	Repousse	Crecimiento secundario	Segundos crescimentos
Skin colour	Schilkleur	Schalenfarbe	Couleur de la peau	Color de la piel	Cor da pele
Skin finish	Schilhoedanigheid	Schalenqualität	Qualité de la peau	Finura de la piel	Acabamento de pele
Specials	Speciaal	Spezielle	Spécialité	Especiales	Especialidades
Spraing	Kringerigheid	Stippigkeit	Ferrure	Manchas y/o círculos necróticos	TRV
Starch	Zetmeel	Stärke	Fécule	Fécula	Fécula
Traditional	Traditioneel	Traditionell	Traditionelle (consommation)	Tradicional	Tradicional
Tuberisation	Knolzetting	Knollenbildung	Tubérisation	Tuberización	Tuberização
Tuber shape	Knolvorm	Knollenform	Forme du tubercule	Forma de los tubérculos	Forma dos tubérculos
Tuber size	Grofheid knollen	Knollengröße	Grosueur des tubercules	Tamaño de los tubérculos	Calibre dos tubérculos
Underwater weight	Onderwatergewicht	Unterwassergewicht	Poids sous eau	Peso bajo agua	Peso debaixo de água
Wart disease	Wratziekte	Kartoffelkrebs	Gale verruqueuse	Sarna verrugosa	Verruga negra



Notes.

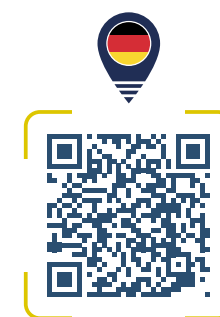


# Same catalogue, different language?

This variety catalogue is available digitally in the following languages  
English | Deutsch | Español | Français | Nederlands | Português



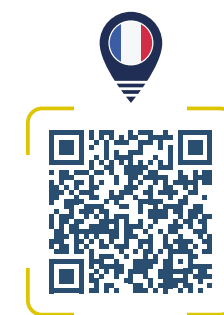
[agricopotatoes.com/  
catalogue/english](https://agricopotatoes.com/catalogue/english)



[agricopotatoes.com/  
catalogue/german](https://agricopotatoes.com/catalogue/german)



[agricopotatoes.com/  
catalogue/spanish](https://agricopotatoes.com/catalogue/spanish)



[agricopotatoes.com/  
catalogue/french](https://agricopotatoes.com/catalogue/french)



[agricopotatoes.com/  
catalogue/dutch](https://agricopotatoes.com/catalogue/dutch)



[agricopotatoes.com/  
catalogue/portuguese](https://agricopotatoes.com/catalogue/portuguese)

Cultivation recommendations are available in many languages on our website or via our local partner in the relevant country.





**Agrico**

P.O. Box 70, 8300 AB Emmeloord

Duit 15, 8305 BB Emmeloord

The Netherlands

T +31 (0)527 639911 / E [info@agrico.nl](mailto:info@agrico.nl)

I [agricopotatoes.com](http://agricopotatoes.com)