2026
2027

Varieties



VARIETIES
OF LIFE

Say potato,
say Agrico.

AGRICO

VARIETIES **OF LIFE**

The world in which we grow and market potatoes is constantly changing. Climate change, new legislation and regulations and the growing need for more sustainable food production are presenting the entire potato chain with new challenges. At the same time, the global need for sufficient quantities of healthy, affordable food continues to grow.

For Agrico, the answer to these developments starts with the variety. Because at Agrico, a variety is never just a potato. Every variety contributes to a strong crop, provides a solution tailored to the market, and ultimately helps ensure food security for a growing world population. That is what “Varieties of life” stands for.

No market, climate or growing region is the same. That is why we develop and supply a broad portfolio of potato varieties, each with characteristics suited to specific conditions, destinations, and needs. This diversity enables us to continually respond to what growers, customers and consumers need, wherever they are in the world.

Varieties that are naturally strong are an important part of our portfolio. With “Stronger by Nature” we focus on innovative varieties that are naturally equipped to perform, helping Agrico meet the challenges of today and tomorrow. Low in inputs, high in results. In this way, we develop varieties that contribute to strong and future-proof agriculture.

Our Next Generation varieties are a clear example of this. Their natural late blight resistance helps reduce the need for crop protection products during cultivation, while providing greater security for both growers and buyers. At the same time, we continue to look ahead, developing new generations of varieties that are even better prepared for changing conditions.

Varieties of life goes beyond genetics and product characteristics. It is also about the knowledge we share, our collaboration with our members, growers and partners, and the international network in which we operate. It is about varieties that make different things possible in different parts of the world, while serving the same purpose everywhere: contributing to future-proof potato cultivation and food security for generations to come.

This is how we continue, day after day, to build a portfolio of varieties suited to different climates, markets, and generations. Varieties that perform today and contribute to the solutions of tomorrow. ■

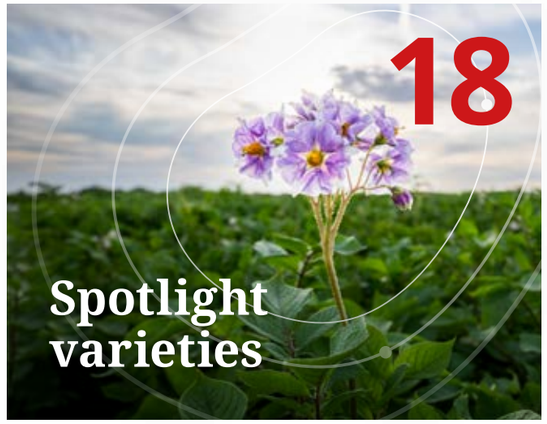


Mark Zuidhof
General Director

Content.









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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.

VARIETIES OF LIFE



The world is a world of differences. Our varieties need to suit those differences. Every variety has a specific purpose: it must meet the needs of the people who work with it, the market it serves, and the conditions in which it is grown. From local uses to yield, quality and reliability, every variety is developed to meet a specific need.

Because at Agrico, we do not simply develop potato varieties. We develop varieties that demonstrate their value where it matters, with the people who work with them, in the markets they are intended for, and under the conditions in which they grow.

This is what 'Varieties of Life' stands for

For over 50 years, we have looked beyond the potato itself. Through breeding and research, we strive to develop varieties that meet the needs of a constantly changing world. This work has resulted in a broad portfolio of varieties developed for diverse growing conditions, uses, and market needs around the world.

And we do not only look at what is needed today. Our varieties must also be ready for the challenges of tomorrow. That is why we continue to invest in strong genetics, knowledge, and breeding. *Stronger by Nature* shows how we turn that ambition into reality: with varieties that are naturally strong, use inputs effectively, and perform reliably across a wide range of conditions.

But the value of a variety is not created through breeding alone. It is also proven in practice. That is why we work together around the world, sharing knowledge, and bringing local experience together with international expertise. In this way, we work together to build strong potato value chains.

This means that Varieties of Life takes on a different meaning around the world, while always being rooted in one shared idea, which is to develop varieties that add value for people, markets, and the world of tomorrow.

We do not just develop potato varieties. We develop varieties for people, cultures, markets, and climates.

Our varieties go beyond the potato itself. Along with our knowledge, expertise, and global collaboration, they contribute to food security, future-proof agriculture, and strong potato value chains. This is how Varieties of Life takes shape in practice.

Future-proof agriculture

Varieties that respond to changing conditions and contribute to strong, efficient, and sustainable potato cultivation.

Food security

Varieties that contribute to reliable yields and thereby help ensure sufficient food for a growing global population.

Global collaboration

By connecting international expertise with local knowledge and experience, we develop varieties that are suited to different markets, growing conditions, and uses.

Knowledge & value chain development

Sharing knowledge and working together across the value chain helps our varieties demonstrate their value in practice, while contributing to strong potato value chains.





NEW!

New varieties

We are excited to introduce four promising new additions to our portfolio: Feliz (SW 14-7008), Jamaica (AR 14-0334), Texas (AR 14-3488) and Oregon (AR 14-3578).

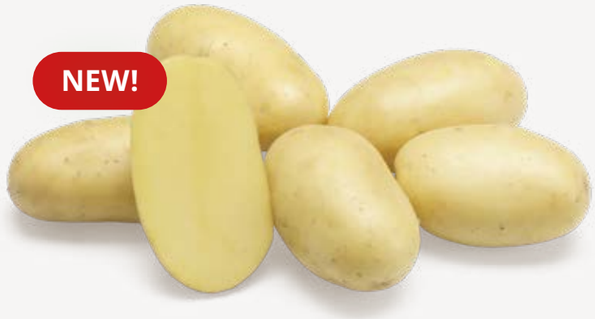
After an extensive period of field trials and evaluation, all four varieties have successfully received official market approval. With their inclusion on the National Variety List 2026, Feliz, Jamaica, Oregon, and Texas are now ready to enter the market under their unique names.

Feliz
(SW 14-7008).

Retail
Salads

A second early, salad variety with oval long tubers, cooking type A and strong resistance against PVY.

- **Good skin finish**
- **Cooking type A**
- **Good PVY resistance**



General characteristics
Breeder: Lantmännen Seed B.V.
Crossing: LORELEY x SW 06-0296
Seedling: SW 14-7008
Breeders' right: Pending



Adrie Omtzigt
Product Manager

"Discover Feliz (SW 14-7008), the perfect potato for fresh and delicious salads. Feliz (SW 14-7008) combines an attractive appearance with reliable performance. Its long-oval tubers, beautiful skin finish, great taste and firm cooking type make Feliz (SW 14-7008) an excellent choice for the fresh and salad segments within retail. With its high tuber number and strong PVY resistance, Feliz also offers growers an appealing combination of productivity and reliability. A well-balanced variety that brings together attractive presentation, eating quality and strong agronomic characteristics."

HOW TO GROW

Fertilization[1]
Nitrogen: standard advice. Preferably in three applications, with second treatment shortly after tuberization.
Phosphate: standard advice.
Potassium: standard advice.

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

Planting distance
30/50 mm: 20 cm (67.000 plants/ha)
40/50 mm: 27 cm (50.000 plants/ha)

Weeds
A standard use of metribuzin (Sencor)[2], before or after emerge, can give some foliage reaction, but rarely any 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.

[1] Level of fertilization is based on soil analysis
[2] In the European Union, the approval of the active substance metribuzin has not been renewed, and plant protection products containing metribuzin are no longer authorised. Always check whether a product and its intended use are legally authorised in the country of cultivation.

agricopotatoes.com/feliz

CHARACTERISTICS

Plant and tuber characteristics
Maturity: second early / 7
Light sprout colour: -
Flower colour: white
Number of berries: - / -
Foliage - initial development: fast / 8
Foliage - final development: good / 8
Foliage - firmness: quite firm / 7

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

Sensitivity and quality
Secondary growth: quite sensitive / 6
Black spot (internal bruising): slightly to not sensitive / 8
Growth cracks: slightly sensitive / 7
Harvest damage: slightly to not sensitive / 8

Metribuzin[2] - pre-emergence: slightly sensitive / 7,5
Metribuzin[2] - post-emergence: slightly sensitive / 7,5
Ethylene: 5% to 15% more tubers / 6

Underwater weight: 358
Dry matter content: 19,6%
Cooking type: firm / A
Discolouration after cooking: slightly sensitive / 7
Raw discolouration: very sensitive / 4
Fries quality: - / -
Dry matter distribution: - / -
Crisping quality: - / -
TGA - level: -

Resistances
Virus - Leafroll: - / -
Virus - Yn: slightly susceptible / 7
Virus - Yntn: slightly to not susceptible / 8

Spraing: very susceptible / 4
Late blight - foliage: very susceptible / 3,5
Late blight - tuber: susceptible / 5,5

Fusarium: - / -
Common scab: susceptible / 5
Powdery scab: - / -
Black dot: - / -

Golden nematode Ro 1/4: resistant / 9
Golden nematode Ro 2/3: susceptible* / 4*
Golden nematode Ro 5: susceptible / 3
White nematode Pa 2: moderately susceptible* / 5*
White nematode Pa 3: susceptible* / 3*

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

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

Say potato, say Agrico.



NEW VARIETIES

Jamaica (AR 14-0334).

Traditional

Retail
Fresh

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

- **Good yield**
- **Good skin finish**
- **Good size**



General characteristics

Breeder: Agrico Research B.V.
Crossing: OS 07-0020 x SAVIOLA
Seedling: AR 14-0334
Breeders' right: Pending



Adrie Omtzigt
Product Manager

"Meet Jamaica (AR 14-0334), an early variety with strong fresh market appeal. With its good yield, long-oval tubers and attractive skin finish, Jamaica (AR 14-0330) is a great choice for the fresh and traditional retail segments. Its regular shape and size contribute to a consistent and attractive presentation, while its strong PVY resistance provides an additional advantage for growers. Jamaica (AR 14-0330) combines good yield, attractive tubers and reliable performance. A promising variety with plenty of fresh market potential."

HOW TO GROW

Fertilization[1]
Nitrogen: standard advice. Preferably as split application, second treatment shortly after tuberization.
Phosphate: standard advice.
Potassium: standard advice.

Seed treatment
A short heat shock or proper pre-sprouting is recommended.

Planting distance
28/35 mm: 23 cm (58.000 plants/ha)
35/55 mm: 30 cm (44.500 plants/ha)

Weeds
Do not use metribuzin (Sencor)[2], 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 two weeks after haulm killing before harvest.

Storage
Preferred storage temperature is 4 °C. Suitable for delivery straight from the field or short term storage.

[1] Level of fertilization is based on soil analysis
[2] In the European Union, the approval of the active substance metribuzin has not been renewed, and plant protection products containing metribuzin are no longer authorised. Always check whether a product and its intended use are legally authorised in the country of cultivation.

agricopotatoes.com/jamaica

CHARACTERISTICS

Plant and tuber characteristics
Maturity: early / 7,5
Light sprout colour: -
Flower colour: white
Number of berries: above average / 5
Foliage - initial development: fast / 8
Foliage - final development: quite good / 7,5
Foliage - firmness: average / 6,5

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

Sensitivity and quality
Secondary growth: quite sensitive / 6,5
Black spot (internal bruising): slightly to not sensitive / 8
Growth cracks: quite sensitive / 6,5
Harvest damage: quite sensitive / 6

Metribuzin[2] - pre-emergence: very sensitive / 3
Metribuzin[2] - post-emergence: very sensitive / 3
Ethylene: - / -

Underwater weight: 332
Dry matter content: 18,3%
Cooking type: rather firm / AB
Discolouration after cooking: quite sensitive / 6
Raw discolouration: - / -
Fries quality: - / -
Dry matter distribution: - / -
Crisping quality: - / -
TGA - level: -

Resistances
Virus - Leafroll: - / -
Virus - Yn: slightly to not susceptible / 8
Virus - Yntn: slightly susceptible / 6

Spraing: slightly susceptible / 6,5
Late blight - foliage: very susceptible / 3,5
Late blight - tuber: slightly susceptible / 6

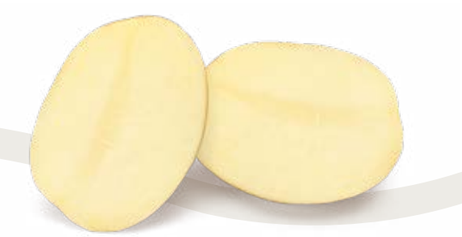
Fusarium: - / -
Common scab: susceptible / 5,5
Powdery scab: - / -
Black dot: - / -

Golden nematode Ro 1/4: susceptible* / 1*
Golden nematode Ro 2/3: - / -
Golden nematode Ro 5: - / -
White nematode Pa 2: - / -
White nematode Pa 3: - / -

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

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Say potato, say Agrico.



NEW VARIETIES

Oregon (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**



General characteristics

Breeder: Agrico Research B.V.
Crossing: LEANDRA x VR 808
Seedling: AR 14-3578
Breeders' right: Pending



Adrie Omtzigt
Product Manager

"Oregon (AR 14-3578), a reliable variety for high-quality potato crisps. Its uniform tuber shape and size, good dry matter content and good tolerance to black spot make Oregon (AR 14-3578) a strong choice for the crisping segment. The variety maintains good crisping quality even after long-term storage, providing processors with valuable flexibility throughout the season. With its consistent tuber quality and strong processing characteristics, Oregon (AR 14-3578) brings together uniformity, storability and reliable crisping performance. Quality that lasts, with Oregon (AR 14-3578)."

HOW TO GROW

Fertilization[1]
Nitrogen: standard advice. Preferably in three applications, with second treatment shortly after tuberization.
Phosphate: standard advice.
Potassium: standard advice + 10%.

Seed treatment
Preferably plant the tubers into warm soil, as the initial development of this variety is slow.

Planting distance
30/40 mm: 26 cm (51.000 plants/ha)
40/50 mm: 31 cm (43.000 plants/ha)
50/60 mm: 35 cm (38.000 plants/ha)

Weeds
A standard use of metribuzin (Sencor)[2], before or after emerge, can give some foliage reaction, but rarely any 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 9 °C. Suitable for medium to long term storage.

[1] Level of fertilization is based on soil analysis
[2] In the European Union, the approval of the active substance metribuzin has not been renewed, and plant protection products containing metribuzin are no longer authorised. Always check whether a product and its intended use are legally authorised in the country of cultivation.

agricopotatoes.com/oregon

CHARACTERISTICS

Plant and tuber characteristics

Maturity: maincrop / 5
Light sprout colour: -
Flower colour: light purple
Number of berries: - / -
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
Skin finish: below average / 5,5
Tuber shape: oval round
Regularity of tuber shape: quite regular / 6,5
Tuberisation: average / 6
Tuber size: quite large / 7,5
Regularity of tuber size: regular / 7
Dormancy: average / 6,5

Sensitivity and quality

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

Metribuzin[2] - pre-emergence: slightly sensitive / 7
Metribuzin[2] - post-emergence: slightly sensitive / 7,5
Ethylene: - / -

Underwater weight: 465
Dry matter content: 24,9%
Cooking type: floury / BC
Discolouration after cooking: sensitive / 5
Raw discolouration: quite sensitive / 6,5
Fries quality: above average / 6,5
Dry matter distribution: quite poor / 5,5
Crisping quality: excellent / 8
TGA - level: -

Resistances

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

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

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

Golden nematode Ro 1/4: resistant / 9
Golden nematode Ro 2/3: - / -
Golden nematode Ro 5: - / -
White nematode Pa 2: - / -
White nematode Pa 3: - / -

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

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

Say potato, say Agrico.



NEW VARIETIES

Texas (AR 14-3488).

Processing
French fries

Maincrop, high yielding processing variety for the French fries industry.

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



General characteristics

Breeder: Agrico Research B.V.
Crossing: LEANDRA x AR 07-4113
Seedling: AR 14-3488
Breeders' right: Pending

HOW TO GROW

Fertilization[1]
Nitrogen: standard advice. Preferably as split application, second treatment shortly after tuberization.
Phosphate: standard advice.
Potassium: standard advice.

Seed treatment
Can be planted directly out of the cold store, preferably after a short heat shock.

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

Weeds
A standard use of metribuzin (Sencor)[2], before or after emerge, can give some foliage reaction, but rarely any 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
For processing purposes, do not store below 7 °C. Suitable for long term storage.

[1] Level of fertilization is based on soil analysis
[2] In the European Union, the approval of the active substance metribuzin has not been renewed, and plant protection products containing metribuzin are no longer authorised. Always check whether a product and its intended use are legally authorised in the country of cultivation.

agricopotatoes.com/texas



Roeland Jensma
Product Manager

"Texas (AR 14-3488), a high-yielding variety developed for the French fries industry. With its high dry matter content, good fries quality and large, regularly shaped tubers, Texas (AR 14-3488) offers strong characteristics for processing. Combined with resistance to multiple wart disease types, Texas (AR 14-3488) brings together yield, adaptability, and processing quality. A strong and versatile choice for French fries production."

CHARACTERISTICS

Plant and tuber characteristics
Maturity: early maincrop / 5,5
Light sprout colour: -
Flower colour: white
Number of berries: average / 6
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: below average / 5,5
Tuber shape: oval long
Regularity of tuber shape: regular / 7
Tuberisation: average / 6
Tuber size: quite large / 7,5
Regularity of tuber size: quite regular / 6,5
Dormancy: average / 6

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

Metribuzin[2] - pre-emergence: slightly sensitive / 7
Metribuzin[2] - post-emergence: slightly sensitive / 7,5
Ethylene: - / -

Underwater weight: 427
Dry matter content: 23%
Cooking type: floury / C
Discolouration after cooking: sensitive / 5,5
Raw discolouration: very sensitive / 4,5
Fries quality: excellent / 8
Dry matter distribution: average / 6,5
Crisping quality: - / -
TGA - level: -

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

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

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

Golden nematode Ro 1/4: resistant / 9
Golden nematode Ro 2/3: - / -
Golden nematode Ro 5: - / -
White nematode Pa 2: - / -
White nematode Pa 3: - / -

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

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

Say potato, say Agrico.



Proven across markets

Every year, we put a selection of standout varieties in the spotlight. These varieties have earned their place through strong market performance, proven quality, and their ability to meet the needs of growers and customers alike.

With our broad and diverse portfolio, there is always plenty to choose from. This year, we are highlighting four varieties that truly stand out: two within the processing segment, one within the traditional segment, and one within the retail segment. Each has its own strengths, proven performance, and a well-established position in the market.



Feliz
(SW 14-7008).

Retail
Salads

A second early, salad variety with oval long tubers, cooking type A and strong resistance against PVY.

- **Good skin finish**
- **Cooking type A**
- **Good PVY resistance**



General characteristics
Breeder: Lantmännen Seed B.V.
Crossing: LORELEY x SW 06-0296
Seedling: SW 14-7008
Breeders' right: Pending

HOW TO GROW

Fertilization[1]
Nitrogen: standard advice. Preferably in three applications, with second treatment shortly after tuberization.
Phosphate: standard advice.
Potassium: standard advice.

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

Planting distance
30/50 mm: 20 cm (67.000 plants/ha)
40/50 mm: 27 cm (50.000 plants/ha)

Weeds
A standard use of metribuzin (Sencor)[2], before or after emerge, can give some foliage reaction, but rarely any 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.

[1] Level of fertilization is based on soil analysis
[2] In the European Union, the approval of the active substance metribuzin has not been renewed, and plant protection products containing metribuzin are no longer authorised. Always check whether a product and its intended use are legally authorised in the country of cultivation.

agricopotatoes.com/feliz

CHARACTERISTICS

Plant and tuber characteristics
Maturity: second early / 7
Light sprout colour: -
Flower colour: white
Number of berries: - / -
Foliage - initial development: fast / 8
Foliage - final development: good / 8
Foliage - firmness: quite firm / 7

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

Sensitivity and quality
Secondary growth: quite sensitive / 6
Black spot (internal bruising): slightly to not sensitive / 8
Growth cracks: slightly sensitive / 7
Harvest damage: slightly to not sensitive / 8

Metribuzin[2] - pre-emergence: slightly sensitive / 7,5
Metribuzin[2] - post-emergence: slightly sensitive / 7,5
Ethylene: 5% to 15% more tubers / 6

Underwater weight: 358
Dry matter content: 19,6%
Cooking type: firm / A
Discolouration after cooking: slightly sensitive / 7
Raw discolouration: very sensitive / 4
Fries quality: - / -
Dry matter distribution: - / -
Crisping quality: - / -
TGA - level: -

Resistances
Virus - Leafroll: - / -
Virus - Yn: slightly susceptible / 7
Virus - Yntn: slightly to not susceptible / 8

Spraing: very susceptible / 4
Late blight - foliage: very susceptible / 3,5
Late blight - tuber: susceptible / 5,5

Fusarium: - / -
Common scab: susceptible / 5
Powdery scab: - / -
Black dot: - / -

Golden nematode Ro 1/4: resistant / 9
Golden nematode Ro 2/3: susceptible* / 4*
Golden nematode Ro 5: susceptible / 3
White nematode Pa 2: moderately susceptible* / 5*
White nematode Pa 3: susceptible* / 3*

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

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

Say potato, say Agrico.





Adrie Omtzigt
Product Manager

"Discover Feliz (SW 14-7008), the perfect potato for fresh and delicious salads. Feliz (SW 14-7008) combines an attractive appearance with reliable performance. Its long-oval tubers, beautiful skin finish, great taste and firm cooking type make Feliz (SW 14-7008) an excellent choice for the fresh and salad segments within retail. With its high tuber number and strong PVY resistance, Feliz also offers growers an appealing combination of productivity and reliability. A well-balanced variety that brings together attractive presentation, eating quality and strong agronomic characteristics."

Paradiso.

Traditional

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

- **Large tubers**
- **Beautiful appearance**
- **Good heat and drought tolerance**



General characteristics

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

HOW TO GROW

Fertilization[1]
Nitrogen: standard advice - 10%. 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: 35 cm (38.000 plants/ha)

Weeds
A standard use of metribuzin (Sencor)[2], before or after emerge, 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.

[1] Level of fertilization is based on soil analysis
[2] In the European Union, the approval of the active substance metribuzin has not been renewed, and plant protection products containing metribuzin are no longer authorised. Always check whether a product and its intended use are legally authorised in the country of cultivation.

agricopotatoes.com/paradiso

CHARACTERISTICS

Plant and tuber characteristics
Maturity: early maincrop / 6
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[2] - pre-emergence: slightly to not sensitive / 8
Metribuzin[2] - 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 mg/100g

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

Golden nematode Ro 1/4: resistant / 9
Golden nematode Ro 2/3: - / -
Golden nematode Ro 5: - / -
White nematode Pa 2: - / -
White nematode Pa 3: - / -

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





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!"

Sidney.

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

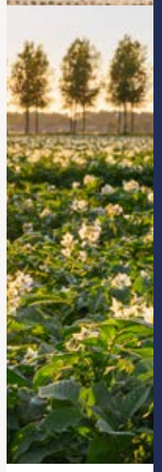
- **Big sized tubers**
- **Good virus resistances**
- **Good dry matter distribution and suitable for QSR**

Processing
French fries



General characteristics

Breeder: Agrico Research B.V.
Crossing: LADY ANNA x AR 05-3392
Seedling: AR 12-1680
Breeders' right: 31-12-2054



HOW TO GROW

Fertilization[1]
Nitrogen: standard advice. Preferably a high initial application, a second treatment is optional.
Phosphate: standard advice.
Potassium: standard advice + 10%

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

Planting distance
28/35 mm: 26 cm (51.000 plants/ha)
35/50 mm: 33 cm (40.000 plants/ha)
50/55 mm: 37 cm (36.000 plants/ha)
Cut 50/60 mm: 34 cm (39.000 plants/ha)[3]. Where cutting is permitted for ware potato production, proper curing and strict hygiene measures are essential to minimize disease risks. Any cutting and subsequent use of seed potatoes is carried out at the user's own risk and responsibility.

Weeds
Do not use metribuzin (Sencor)[2], 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.

[1] Level of fertilization is based on soil analysis
[2] In the European Union, the approval of the active substance metribuzin has not been renewed, and plant protection products containing metribuzin are no longer authorised. Always check whether a product and its intended use are legally authorised in the country of cultivation.
[3] Cut seed potatoes require a careful approach to prevent rot, dehydration, and emergence problems.

agricopotatoes.com/sidney

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: cream / 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: quite sensitive / 6,5
Harvest damage: slightly sensitive / 7

Metribuzin[2] - pre-emergence: quite sensitive / 6,5
Metribuzin[2] - post-emergence: quite sensitive / 6,5
Ethylene: 5% fewer to 5% more tubers / 5

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: excellent / 8
Dry matter distribution: excellent / 8,5
Crisping quality: - / -
TGA - level: 4,3 mg/100g

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

Golden nematode Ro 1/4: resistant / 9
Golden nematode Ro 2/3: susceptible / 4
Golden nematode Ro 5: susceptible* / 4*
White nematode Pa 2: field resistant / 8
White nematode Pa 3: moderately susceptible / 6

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

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





Roeland Jensma
Product Manager

"Sidney, born to be fried! With its large, long-oval tubers, excellent dry matter distribution, cream flesh colour, and above-average fries quality, Sidney is a perfect choice for a QSR variety. This early maincrop variety combines valuable processing characteristics with good virus & PCN resistances, offering growers a reliable crop and processors the quality they are looking for. Go big on quality with Sidney."

Napoleon.

Processing
Crisps

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

- **Good crisping quality**
- **Excellent storability**
- **Good virus resistances**



General characteristics

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

HOW TO GROW

Fertilization[1]
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. Desprouting can have a negative impact on yield and size regularity.

Planting distance
30/40 mm: 25 cm (54.000 plants/ha)
40/50 mm: 33 cm (40.000 plants/ha)
50/60 mm: 38 cm (35.000 plants/ha)

Weeds
A standard use of metribuzin (Sencor)[2], before or after emerge, 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.

[1] Level of fertilization is based on soil analysis
[2] In the European Union, the approval of the active substance metribuzin has not been renewed, and plant protection products containing metribuzin are no longer authorised. Always check whether a product and its intended use are legally authorised in the country of cultivation.

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: very sensitive / 4,5

Metribuzin[2] - pre-emergence: slightly sensitive / 7
Metribuzin[2] - post-emergence: slightly sensitive / 7
Ethylene: 5% fewer to 5% more 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 mg/100g

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

Golden nematode Ro 1/4: resistant / 9
Golden nematode Ro 2/3: - / -
Golden nematode Ro 5: - / -
White nematode Pa 2: susceptible / 4
White nematode Pa 3: susceptible / 2

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

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

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."

Our varieties 2026/2027

A comprehensive overview of our portfolio

This catalogue brings together the key varieties from our broad and diverse portfolio, presented in alphabetical order for easy reference. Each variety is identified by a color-coded icon, allowing you to see at a glance which market segment it is best suited for: traditional, retail, or processing.

Alongside our licensed varieties, the catalogue also features a selection of non-licensed varieties that continue to be highly valued and appreciated by our customers.

Organic cultivation

Traditional

Agrico Originals

Retail
Fresh, baby potatoes, salads, specials

Processing
Starch, crisps, flakes, French fries, convenience

Next Generation
Natural late blight resistance



Agata.

Traditional | Retail Fresh

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

- **Good storability**
- **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 / 6
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

Agria.

Organic cultivation | 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: 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: very good / 7,5
Golden nematode Ro 1,4: resistant / 9
Late blight - foliage: susceptible / 5,5
Late blight - tuber: slightly susceptible / 7
Wart disease F1: slightly susceptible / 9
Wart disease F6: quite susceptible / 6

agricopotatoes.com/agria

Alouette.

Organic cultivation | Traditional | Retail Fresh | Processing Convenience

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

- **Uniform tuber shape and size**
- **Suitable for cooking and home baked products**
- **Natural resistance against late blight**



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
Frying quality: above average / 6,5
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

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 / 7
Flesh colour: light yellow / 6
Skin finish: above average / 6,5
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

Armedi.

Processing
French fries

An early maincrop processing variety suitable for the French fries industry.

- **Good tolerance against spraing**
- **Excellent frying quality, and suitable for long term storage**
- **Multiple potato cyst nematodes resistances**



Main characteristics

Breeder: Agrico Research B.V.
Crossing: TOPAS x BASIN RUSSET
Maturity: early maincrop / 5,5
Flesh colour: light yellow / 6
Skin finish: average / 6
Tuberisation: average / 6,5
Dormancy: average / 6,5
Underwater weight: 402
Dry matter content: 21,8%

Cooking type: floury / C
Frying quality: excellent / 8
Golden nematode Ro 1,4: resistant / 9
Golden nematode Ro 2,3: field resistant / 7
Late blight - tuber: slightly susceptible / 7,5
Wart disease F1: slightly susceptible / 9
White nematode Pa 2: resistant / 9
White nematode Pa 3: field resistant / 8

agricopotatoes.com/armedi

Arsenal.

Processing
Crisps, flakes

An early maincrop, crisping variety with extensive resistances against 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
Golden nematode Ro 5: moderately susceptible / 6
Late blight - tuber: susceptible / 5,5
Wart disease F1: resistant / 10
White nematode Pa 2: resistant / 9
White nematode Pa 3: field resistant / 8

agricopotatoes.com/arsenal

Artemis.

Traditional **Retail**
Fresh

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

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



Main characteristics

Breeder: Agrico Research B.V.
Crossing: RIANTA 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
Frying quality: average / 6
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** **Processing**
Fresh French fries, 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
Golden nematode Ro 1,4: field resistant / 8
Late blight - foliage: susceptible / 5,5
Late blight - tuber: slightly susceptible / 6,5
Wart disease F1: resistant / 10

agricopotatoes.com/babylon

Beyonce.

Organic cultivation | Processing Crisps, flakes

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

- **Large tubers**
- **Early dry matter content**
- **Excellent crisping quality**



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: average / 6
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

Carolus.

Organic cultivation | Traditional | Retail Fresh

An early maincrop, multipurpose ware variety with attractive red eyes and natural resistance against late blight 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
Frying quality: good / 7
Late blight - foliage: slightly to not susceptible / 9
Late blight - tuber: slightly to not susceptible / 9
Wart disease F1: resistant / 10

agricopotatoes.com/carolus

Chester (AR 13-2694).

Processing Crisps, flakes

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**
- **Early dry matter content**



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: below average / 5,5
Tuberisation: average / 6,5
Dormancy: quite short / 5
Underwater weight: 446

Dry matter content: 24%
Cooking type: floury / C
Crisping quality: excellent / 8
Late blight - tuber: susceptible / 5,5
Wart disease F1: resistant / 10
White nematode Pa 2: field resistant / 8
White nematode Pa 3: field resistant / 8

agricopotatoes.com/chester

Constance.

Traditional | Retail Fresh

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.

Traditional

Retail
Fresh

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

- **Excellent skin quality**
- **Rather firm cooking**
- **Good tuberisation**



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
Golden nematode Ro 5: field resistant / 8
Late blight - tuber: slightly susceptible / 6,5
Wart disease F1: resistant / 10
Wart disease F6: slightly susceptible / 9

agricopotatoes.com/corazon

Diamant.

Traditional

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
Frying quality: good / 7
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

Erika.

Retail
Fresh, salads

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

Esmee.

Traditional

Retail
Fresh

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

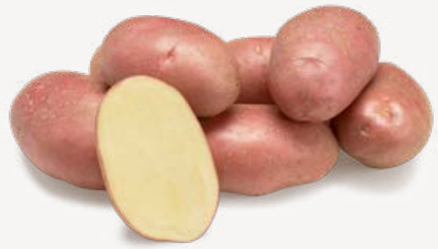
Dormancy: average / 6
Underwater weight: 326
Dry matter content: 18%
Cooking type: rather firm / AB
Late blight - tuber: slightly susceptible / 7
Wart disease F1: resistant / 10

agricopotatoes.com/esmee

Evolution.

Traditional

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
Wart disease F1: moderately susceptible / 8
Wart disease F6: resistant / 10
White nematode Pa 2: field resistant / 7

agricopotatoes.com/evolution

Fajah.

Traditional

A 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: average / 6

Underwater weight: 354
Dry matter content: 19,4%
Cooking type: floury / BC
Frying quality: good / 7
Golden nematode Ro 1,4: resistant / 9
Late blight - tuber: susceptible / 5,5

agricopotatoes.com/fajah

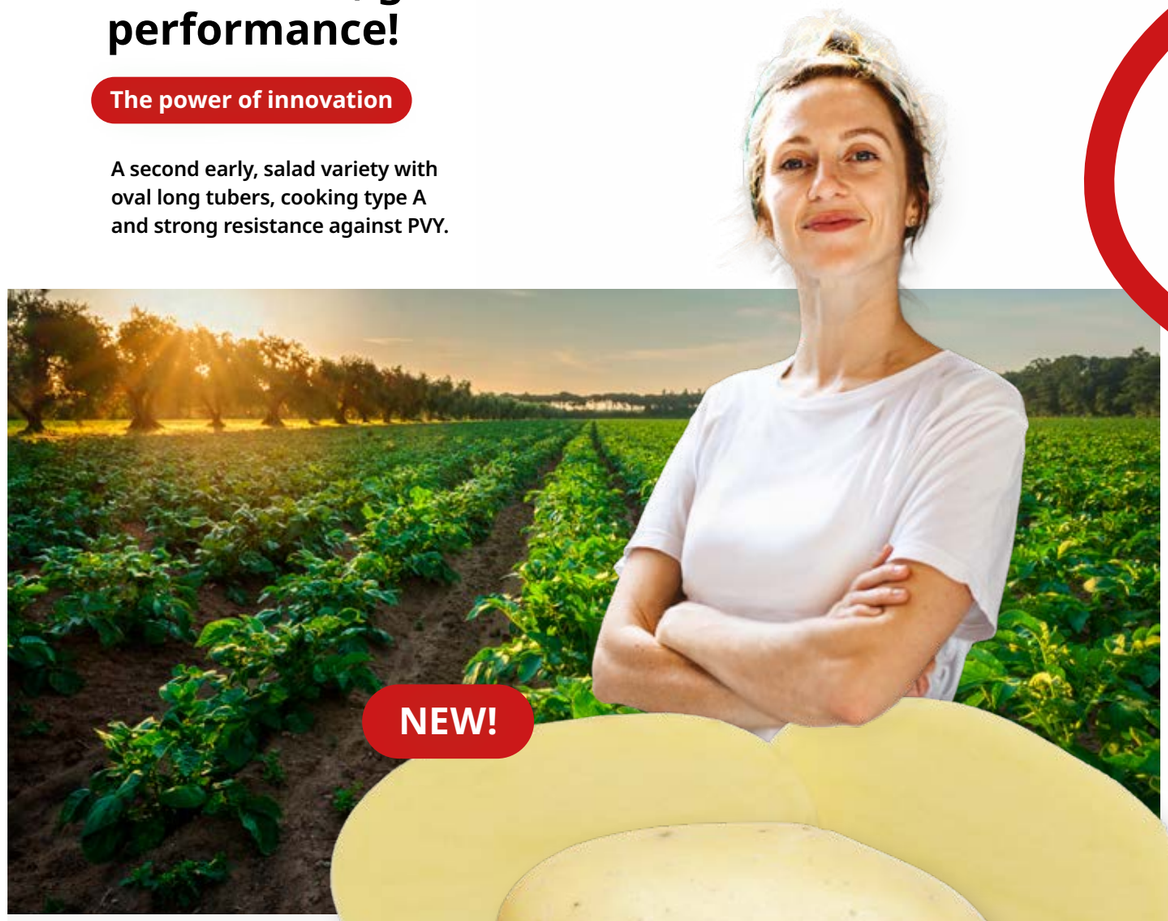
Feliz (SW 14-7008).

Retail
Salads

Great looks, great performance!

The power of innovation

A second early, salad variety with oval long tubers, cooking type A and strong resistance against PVY.



NEW!

- **Good skin finish**
- **Cooking type A**
- **Good PVY resistance**

All information and technical data of the spotlight variety can be found at ***page 10 and 20*** *or scan the QR code.*

agricopotatoes.com/feliz

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
Dry matter content: 23,2%
Cooking type: floury / BC
Frying quality: excellent / 8
Crisping quality: good / 7
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.

Traditional **Retail** Fresh

An early maincrop variety with a good skin finish and good storability.

- **Suitable for home frying**
- **Uniform tuber shape**
- **Good dry matter content**



Main characteristics

Breeder: Agrico Research B.V.
Crossing: SAGITTA x AR 03-1491
Maturity: early maincrop / 6
Flesh colour: light yellow / 6
Skin finish: good / 7
Tuberisation: quite high / 7
Dormancy: average / 6
Underwater weight: 389
Dry matter content: 21,1%
Cooking type: rather floury / B
Frying quality: good / 7

agricopotatoes.com/jolene

Jacky.

Organic cultivation | **Retail** Baby potatoes **Processing** Convenience

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

- **Late blight resistant**
- **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
Frying quality: below average / 5,5
Golden nematode Ro 1,4: resistant / 9
Wart disease F1: resistant / 10
Wart disease F6: slightly susceptible / 9

agricopotatoes.com/kuroda

Leonore.

Traditional
Processing
French fries

An early processing variety with a good yield.

- **Good skin quality**
- **Good virus resistance**
- **Long oval tubers**



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

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

agricopotatoes.com/leonore

Levante.

Organic cultivation
Traditional
Retail
Fresh

An early maincrop, high yielding ware variety with a nice yellow skin and natural resistance against late blight 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
Frying quality: below average / 5,5
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

Lugano.

Traditional
Processing
French fries

Early maincrop, yellow flesh processing variety with good resistances against potato cyst nematodes and wart diseases.

- **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: excellent / 8
Golden nematode Ro 1,4: resistant / 9
Golden nematode Ro 2,3: resistant / 9
Golden nematode Ro 5: resistant / 9
Late blight - tuber: susceptible / 5,5
Wart disease F1: resistant / 10
Wart disease F6: slightly susceptible / 9
White nematode Pa 2: resistant / 9
White nematode Pa 3: resistant / 9

agricopotatoes.com/lugano

Manitou.

Traditional
Retail
Fresh

Maincrop, red skin ware variety with a high yield.

- **Large tubers**
- **Good drought tolerance**
- **Uniform tuber size**



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
Frying quality: below average / 5,5
Golden nematode Ro 1,4: resistant / 9
Golden nematode Ro 2,3: resistant / 9
Golden nematode Ro 5: resistant / 9
Late blight - tuber: slightly susceptible / 6
Wart disease F1: resistant / 10

agricopotatoes.com/manitou

Markies.

Traditional

Processing
French fries, crisps

High yielding, all-round maincrop variety suitable for the processing market.

- **Excellent frying quality**
- **Good dry matter content**
- **Suitable for long term storage**



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: very good / 7,5
Golden nematode Ro 1,4: resistant / 9
Late blight - foliage: slightly susceptible / 6,5
Late blight - tuber: slightly susceptible / 7

agricopotatoes.com/markies

Melrose.

Retail
Fresh, specials

Processing
Convenience

An early maincrop, multipurpose specialty with a strong flavour.

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

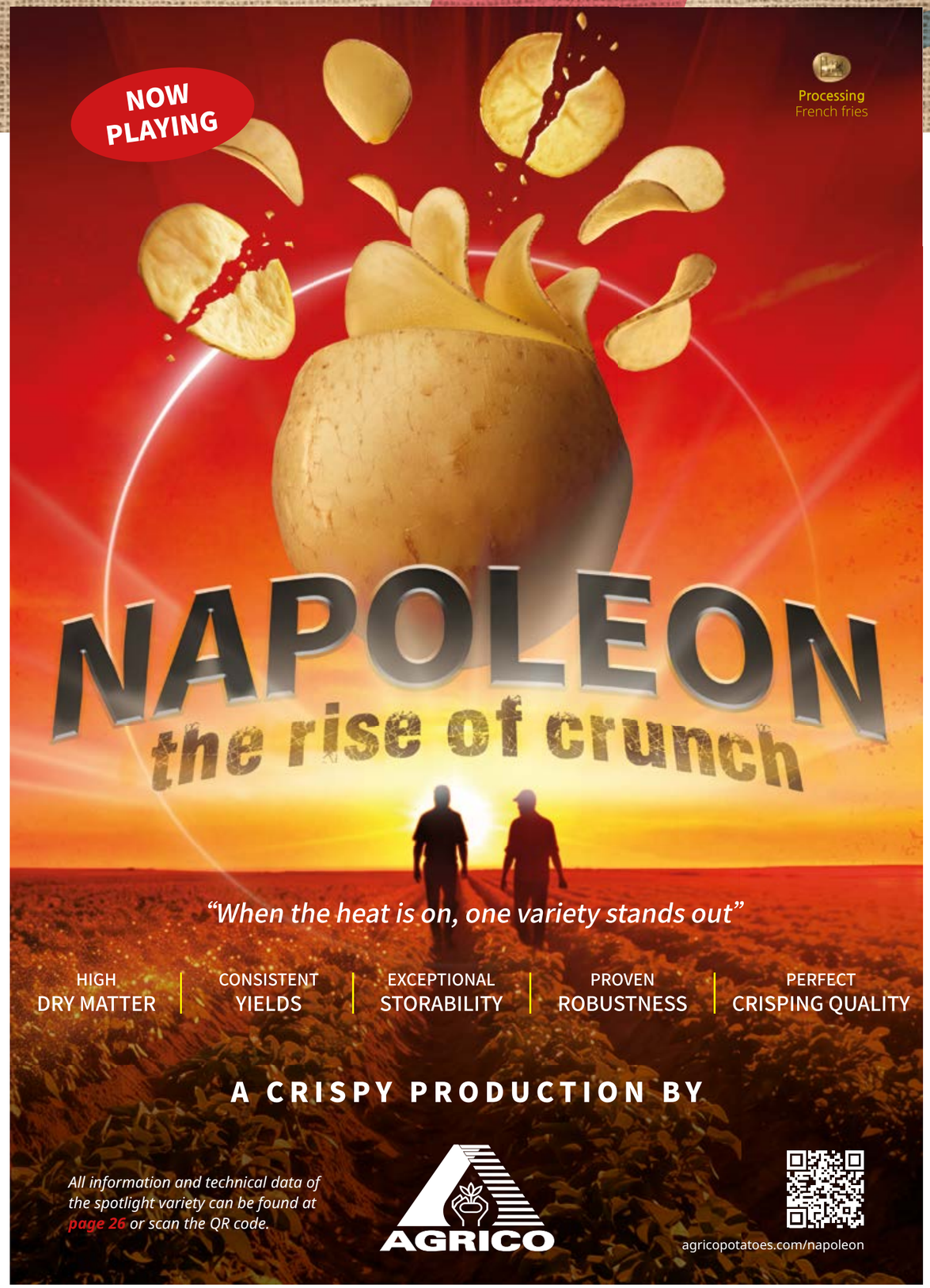


Main characteristics

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
Frying quality: above average / 6,5
Wart disease F1: moderately susceptible / 7

agricopotatoes.com/melrose



Meryem.

Traditional

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

- **Good drought tolerance**
- **Good tuberisation**
- **High yielding**



Main characteristics

Breeder: Agrico Research B.V.
Crossing: LUSA x AR 01-0420
Maturity: maincrop / 5
Flesh colour: light yellow / 6,5
Skin finish: very good / 7,5
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

Picasso.

Traditional

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

agricopotatoes.com/picasso

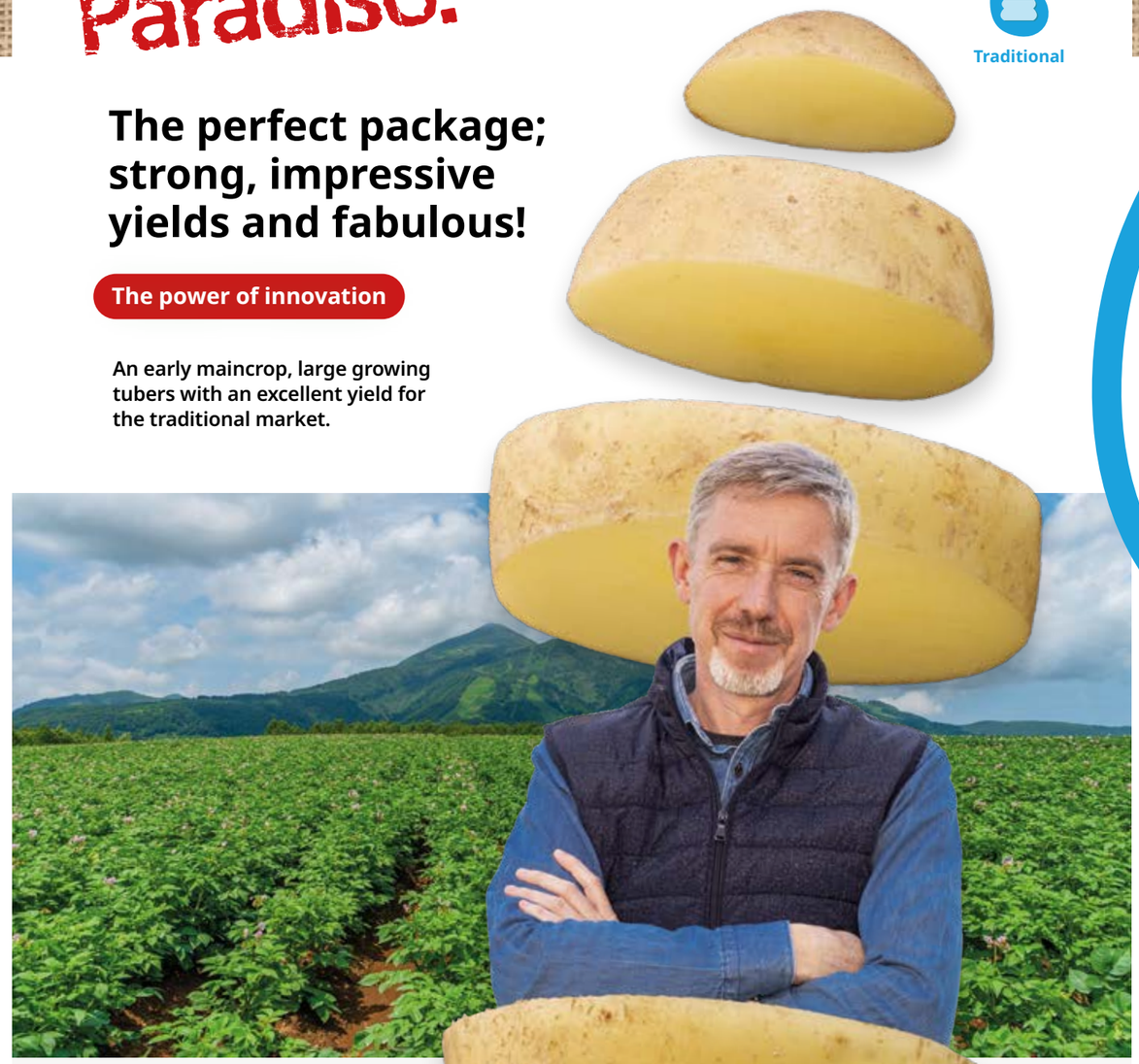
Paradiso.

Traditional

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.



- **Large tubers**
- **Beautiful appearance**
- **Good heat and drought tolerance**

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

agricopotatoes.com/paradiso

Premiere.

Processing
French fries

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: good / 7
Golden nematode Ro 1,4: resistant / 9
Late blight - tuber: slightly susceptible / 6
Wart disease F1: resistant / 10

agricopotatoes.com/premiere

Ranomi.

Traditional

Retail
Fresh

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

Riviera.

Traditional

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

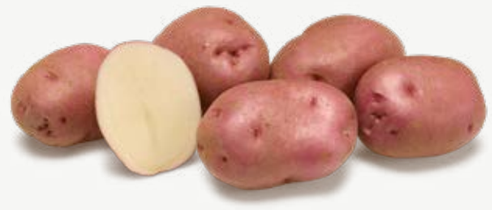
agricopotatoes.com/riviera

Rudolph.

Traditional

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
Underwater weight: 376

Dry matter content: 20,5%
Cooking type: rather firm / AB
Frying quality: above average / 6,5
Late blight - foliage: susceptible / 5,5
Late blight - tuber: susceptible / 5,5
Wart disease F1: resistant / 10
Wart disease F6: moderately susceptible / 8

agricopotatoes.com/rudolph

Sevas
(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: quite long / 7,5
Underwater weight: 350

Dry matter content: 19,2%
Cooking type: firm / A
Frying quality: average / 6
Golden nematode Ro 1,4: resistant / 9
Late blight - foliage: susceptible / 5,5
Late blight - tuber: slightly susceptible / 6
Wart disease F1: resistant / 10

agricopotatoes.com/sevas

Sevilla.

Organic cultivation | Processing French fries, crisps

A maincrop variety with good underwater weight, delicious flavour and natural protection against late blight in foliage.



- **Natural resistance against late blight in foliage**
- **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
Crisping quality: good / 7
Late blight - foliage: slightly to not susceptible / 9

agricopotatoes.com/sevilla

NOW PLAYING

Processing
French fries

SIDNEY

Born to be fried

"In a world where the entire industry demands perfection, one variety becomes a legend"

HIGH YIELD | UNIFORM TUBERS | OUTSTANDING RESISTANCES | PERFECT FRYING QUALITY | BIG SIZED TUBERS

A MASTERPIECE CREATED BY

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

AGRICO

agricopotatoes.com/sidney

Sinora.

Processing
French fries, crisps

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: excellent / 8
Crisping quality: excellent / 8
Golden nematode Ro 1,4: resistant / 9

agricopotatoes.com/sinora

Spunta.

Traditional

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
Frying quality: average / 6
Late blight - foliage: susceptible / 5,5
Wart disease F1: resistant / 10

agricopotatoes.com/spunta

Twinner.

Organic cultivation | Traditional | Retail Fresh

Early yielding ware variety for conventional and organic cultivation with natural resistance against late blight 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

Twister.

Organic cultivation | Traditional | Retail Fresh

A second early ware variety for conventional and organic cultivation with a good yield and natural resistance against late blight in foliage and tuber.

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



Main characteristics

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 / 6,5
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.

Traditional

Second early ware variety with uniformly sized, big tubers.

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



Main characteristics

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

Notes.

A glimpse into the future of potato cultivation

We're excited to offer a first look at a new generation of promising potato varieties. Currently in the final stages of testing, these varieties are not yet available for sale, but they already show great potential for the future.

Consider this as an exclusive preview of what's next in potato cultivation, promising varieties that could soon make their mark on the market.

AR 16-0165.

Organic cultivation | Traditional

A maincrop ware variety with a very attractive skin, good heat tolerance, broad resistances to potato cyst nematodes and a high yield.



- **Large, uniform, oval tubers**
- **Rather floury cooking and suitable for home fries**
- **A strong plant with a good rooting system and high resistance to PVY**

Main characteristics

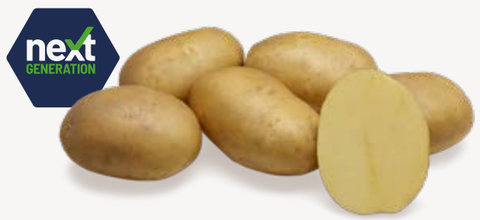
Breeder: Agrico Research B.V.
Crossing: AR 07-3009 x AR 08-3398
Maturity: maincrop / 5
Flesh colour: light yellow / 6
Skin finish: above average / 6,5
Tuberisation: - / -
Dormancy: average / 6
Underwater weight: 367
Dry matter content: 20,1%
Cooking type: floury / BC
Golden nematode Ro 1,4: resistant* / 9*
Golden nematode Ro 2,3: resistant* / 9*
Golden nematode Ro 5: resistant* / 9*
Late blight - foliage: slightly to not susceptible / 9
Late blight - tuber: slightly susceptible / 6
White nematode Pa 2: resistant* / 9*
White nematode Pa 3: resistant* / 9*

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

AR 16-1404.

Organic cultivation | Traditional | Processing French fries

A second early, processing variety with early a good and regular size and shape of the tubers.



- **Good resistance to late blight in foliage**
- **Resistant to virus Y**
- **Good tuber count**

Main characteristics

Breeder: Agrico Research B.V.
Crossing: AR 10-4512 x JOLENE
Maturity: second early / 6,5
Flesh colour: yellow / 7
Skin finish: average / 6
Tuberisation: - / -
Dormancy: quite short / 5
Underwater weight: 388
Dry matter content: 21,1%
Cooking type: rather firm / AB
Frying quality: excellent / 8
Golden nematode Ro 1,4: resistant / 9
Late blight - foliage: slightly to not susceptible / 9
Wart disease F1: slightly susceptible / 9

CR 13-3717.

Organic cultivation | Processing French fries

An early maincrop variety with big tubers suitable for the processing market.



- **Regular and large tubers**
- **High yielding**
- **Good tolerance to scab**

Main characteristics

Breeder: Mts. Crijns-Hop
Crossing: AR 07-3626 x AR 05-3409
Maturity: second early / 6,5
Flesh colour: light yellow / 6
Skin finish: quite poor / 5
Tuberisation: - / -
Dormancy: average / 6,5
Underwater weight: 377
Dry matter content: 20,5%
Cooking type: rather floury / B
Frying quality: excellent / 8
Golden nematode Ro 1,4: resistant / 9
Late blight - foliage: slightly to not susceptible / 9
Late blight - tuber: slightly to not susceptible / 8,5

Varieties marked with this symbol are Next Generation varieties with stacked resistance genes.

PL 17-0210.

Organic cultivation | Processing Starch

A starch variety with multiple nematode resistances and natural resistance against late blight in foliage and tuber.



- **Good yield**
- **High dry matter content**
- **Natural resistance against late blight**

Main characteristics

Breeder: AKV Langholt
Crossing: AVENANCE x PL 08-4010
Maturity: maincrop / 5
Flesh colour: light yellow / 6
Skin finish: poor / 4,5
Tuberisation: average / 6,5
Dormancy: quite short / 5,5
Underwater weight: 517
Dry matter content: 27,4%
Cooking type: floury / CD
Golden nematode Ro 1,4: resistant / 9
Golden nematode Ro 2,3: resistant / 9
Late blight - foliage: slightly to not susceptible / 9
Late blight - tuber: slightly to not susceptible / 8
White nematode Pa 3: moderately susceptible / 6

SW 15-6459.

Processing
Convenience

A second early, retail variety with oval tubers and good skin finish.

- **Suitable for peeling industry**
- **High tuber number per plant**
- **Rather firm cooking**



Main characteristics

Breeder: Lantmännen Seed B.V.
Crossing: REGINA x SA 06-0104
Maturity: early maincrop / 6
Flesh colour: yellow / 7
Skin finish: quite poor / 5
Tuberisation: - / -
Dormancy: quite short / 5
Underwater weight: 389

Dry matter content: 21,1%
Cooking type: rather firm / AB
Golden nematode Ro 1,4: field resistant / 7
Golden nematode Ro 2,3: field resistant / 7
Golden nematode Ro 5: moderately susceptible / 6
Late blight - tuber: slightly susceptible / 7,5
Wart disease F1: resistant* / 10*

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

SW 16-8008.

Organic cultivation | Retail
Fresh

A high-yielding, medium-early, yellow retail variety with a strong tuber set and Phytophthora resistance for a wide range of fresh market opportunities.

- **Very high yield potential with consistently strong performance**
- **Attractive skin finish, good tuber size uniformity and good tuber number**
- **Next Generation variety with a good resistance package, suitable for fresh market**



Main characteristics

Breeder: Lantmännen Seed B.V.
Crossing: AR 09-5135 x AR 08-3159
Maturity: early maincrop / 6
Flesh colour: light yellow / 6
Skin finish: good / 7
Tuberisation: - / -
Dormancy: quite short / 5

Underwater weight: 344
Dry matter content: 18,9%
Cooking type: rather floury / B
Late blight - foliage: slightly to not susceptible / 9
Wart disease F1: resistant* / 10*
White nematode Pa 2: resistant* / 9*
White nematode Pa 3: field resistant* / 7*

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

TW 17-1410.

Organic cultivation | Retail
Fresh

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

- **High yield**
- **Good virus resistance**
- **Beautiful skin colour**



Main characteristics

Breeder: G.W. te Winkel
Crossing: ALOUETTE x AR 09-4077
Maturity: early maincrop / 6
Flesh colour: light yellow / 6,5
Skin finish: good / 7
Tuberisation: - / -
Dormancy: quite short / 5

Underwater weight: 369
Dry matter content: 19,9%
Cooking type: firm / A
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: resistant / 10

Varieties marked with this symbol are Next Generation varieties with stacked resistance genes.

TW 18-1401.

Organic cultivation | Retail
Specials

An early ware variety, with natural resistance against late blight in foliage and tuber, suitable for conventional and organic production.

- **Firm cooking**
- **Early ware variety**
- **Next Generation+ variety with good virus resistance**



Main characteristics

Breeder: G.W. te Winkel
Crossing: LORELEY x LM 11-0212
Maturity: early / 7,5
Flesh colour: light yellow / 6,5
Skin finish: above average / 6,5
Tuberisation: - / -
Dormancy: short / 4,5

Underwater weight: 350
Dry matter content: 19,5%
Cooking type: firm / A
Golden nematode Ro 1,4: field resistant* / 8*
Late blight - foliage: slightly to not susceptible / 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.
Varieties marked with this symbol are Next Generation varieties with stacked resistance genes.

Sharing genetics and expertise worldwide

Agrico goes beyond exporting high-quality seed potatoes from the Netherlands. Our genetics, knowledge, and expertise reach markets around the world.

Through our exclusive licensed varieties*, we help customers develop and strengthen their local markets with distinctive, high value-added varieties. Starting from in-vitro tissue culture, we provide access to strong Agrico genetics and support their journey from propagation to market.

We are proud to present a selection of our finest licensed varieties, developed to create value and make an impact in markets worldwide.

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



Agostino.



Allstar.



Almera.



Anouk.



Ardeche.



Basin Russet.



Bellanita.



Bente (SW 14-6968).



Corsica.



Destiny.



Excellency.



Fyone.



Janick.



Maranca.



Nofy.



Palace.

Performer.



Prince.



Roko.

Stacey.



Volare.



Name	Page	Culti-vation	Market segment			Labels		Characteristics								Resistances						
								Maturity	Skin colour	Flesh colour	Tuber shape	Dry matter content	Cooking type	Crisping quality	Frying quality	Ro 1,4	Ro 2,3	Ro 5	Pa 2	Pa 3	Late blight foliage	Late blight tuber
Agata	30		✓	Fresh				8	Y	6	O	17,6	AB	4	4	9	-	-	-	-	5	6
Agria	30	✓	✓	Fresh	French fries, crisps, convenience		✓	5	Y	7	OL	21,8	BC	7,5	8	9	-	-	2	2	5,5	7
Alouette	31	✓	✓	Fresh	Convenience	✓		6	R	7,5	OL	21,1	AB	-	6,5	9	8	4	-	-	9	9
AR 16-1404	58	✓	✓		French fries	✓		6,5	Y	7	O	21,1	AB	-	8	9	-	-	-	-	9	-
AR 16-0165	58	✓	✓			✓		5	Y	6	O	20,1	BC	-	-	9*	9*	9*	9*	9*	9	6
Arizona	31		✓					7	Y	6	O	17	AB	4	4	9	-	-	-	-	4	5
Armedi	32				French fries			5,5	Y	6	OL	21,8	C	7	8	9	7	5	9	8	4	7,5
Arsenal	32				Crisps, flakes			5,5	Y	6	RO	24	BC	7	7,5	9	8	6	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				Salads				7,5	R	7	L	21,3	A	4,5	5	-	-	-	-	-	4	7
Chester (AR 13-2694)	35				Crisps, flakes			6	Y	6,5	OR	24	C	8	-	4*	2*	-	8*	7*	5	5
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	8	-	-	4,5	6,5
CR 13-3717	59					✓+												-				
Diamant	36		✓					6	Y	6	O	23	B	6	7	9	-	-	-	-	6	7
Erika	37			Fresh, salads				7,5	Y	6	LO	18,6	A	4	5	9	-	-	-	-	3,5	4
Esmee	37		✓	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	38		✓					5,5	Y	6	LO	19,4	BC	6,5	7	9	-	-	3	2	4	5,5
Feliz (SW 14-7008)	10, 20, 39			Salads				7	Y	6,5	OL	19,6	A	-	-	9*	-	3*	6*	3*	3,5	5,5

Name	Page	Culti-vation	Market segment			Labels		Characteristics								Resistances						
								Maturity	Skin colour	Flesh colour	Tuber shape	Dry matter content	Cooking type	Crisping quality	Frying quality	Ro 1,4	Ro 2,3	Ro 5	Pa 2	Pa 3	Late blight foliage	Late blight tuber
Fontane	40				French fries, crisps, flakes		✓	5,5	Y	6,5	O	23,2	BC	7	7,5	9	-	-	-	-	5	6,5
Jacky	40	✓		Baby potatoes	Convenience	✓		6,5	Y	6,5	RO	20,1	B	5	5,5	9	-	-	-	-	9	9
Jamaica (AR 14-0334)	12		✓					7,5	Y	6,5	OL	18,3	AB	-	-	1*	-	-	-	-	3,5	6
Jolene	41		✓	Fresh				6	Y	6	OL	21,1	B	5	7	-	-	-	-	-	4	5
Kuroda	41		✓					6	R	6	O	23	BC	5	5,5	9	-	-	-	-	5	5
Leonore	42				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	9	5	5,5
Manitou	43		✓	Fresh				5	R	6	LO	19,4	B	4,5	5,5	9	9	9	-	-	5	6
Markies	44		✓		French fries, crisps		✓	4	Y	6,5	OL	22,8	BC	7,5	8	9	-	-	-	-	6,5	7
Melrose	44			Fresh, specials	Convenience			6	R	7	O	22	B	5	6,5	-	-	-	-	-	4	-
Meryem	46		✓					5	R	6,5	LO	19,2	B	4	5,5	-	-	-	-	-	4,5	6
Napoleon	26, 45				Crisps Flakes			5	Y	6,5	RO	24,1	BC	8	7	9	-	-	4	2	6	6,5
Oregon (AR 14-3578)	14				Crisps			5	Y	6	OR	24,9	BC	8	6,5	9*	-	-	-	-	4,5	5
Paradiso	22, 47		✓					5,5	Y	6	OL	18,2	B	4	4,5	9	-	-	-	-	5,5	6,5
Picasso	46		✓					5	Y/R	6	O	20,8	B	4	5	9	-	-	-	-	5	7
PL 17-0210	59	✓			Starch	✓		5	Y	6	RO	27,4	CD	6,5	-	9	9	4	5	6	9	8
Premiere	48				French fries			8	Y	6	OR	22,4	BC	5	6,5	9	-	-	-	-	4	6
Ranomi	48		✓	Fresh				7,5	Y	6,5	OL	17,9	AB	5	6,5	9	-	-	-	-	4	6
Riviera	49		✓					8	Y	6	OR	17,7	AB	4	4,5	9	-	-	-	-	3	5
Rudolph	49		✓					5,5	R	4	OR	20,5	AB	5,5	6,5	-	-	-	-	-	5,5	5,5
Sevas	50		✓					5,5	Y	6	O	19,2	A	-	6	9*	-	-	-	-	5,5	6
Sevilla	50	✓			French fries, crisps			4,5	Y	7	O	21	C	7	7,5	-	-	-	-	-	9	-

Name	Page	Culti-vation	Market segment			Labels		Characteristics								Resistances						
								Maturity	Skin colour	Flesh colour	Tuber shape	Dry matter content	Cooking type	Crisping quality	Frying quality	Ro 1,4	Ro 2,3	Ro 5	Pa 2	Pa 3	Late blight foliage	Late blight tuber
Sidney	24, 51				French fries			6	Y	4,5	LO	21,5	B	-	6,5	9	4	4*	8	6	4	8
Sinora	52				French fries, crisps		✓	7	Y	6,5	OR	22,6	B	8	7,5	9	-	-	4	2	4,5	5
Spunta	52		✓					6	Y	6	L	21	BC	5,5	6	-	-	-	2	2	5,5	5
SW 15-6459	60				Convenience			6	Y	7	RO	21,10%	AB	-	-	7	7	6	-	-	3	7,5
SW 16-8008	60	✓		Fresh		✓		6	Y	6	OL	18,9	B	-	-	4*	-	-	9*	7*	9	5
Texas (AR 14-3488)	16				French fries			5,5	Y	6	OL	23	C	-	7	6*	-	-	-	-	4	5,5
TW 17-1410	61					✓+																
TW 18-1401	61	✓		Special		✓+		7,5	Y	6,5	LO	19,5	A	4	-	8*	-	-	-	-	9	6
Twinner	53	✓	✓	Fresh		✓		7,5	Y	7	O	19,7	AB	5	6,5	9	-	-	-	-	8	9
Twister	53	✓	✓	Fresh		✓		7	Y	6,5	RO	19	AB	4	5	9	-	-	-	-	9	9
Vogue	54		✓					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.* ■

LEGEND

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 have a natural late blight resistance.

Varieties marked with this symbol are Next Generation varieties with stacked resistance genes.

Agrico Originals

Varieties, marked with the Agrico Originals symbol, have played a key role in global potato cultivation and truly made a difference.

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	**RV** red violet **R** red **BV** blue violet **V** violet **GV** green violet **G** green **GRV** green red violet **GR** green red **RBV** red blue violet And all other combinations, for example: LBP light blue purple or DRV dark red violet
Flower colour	**W** white **LP** light purple **P** purple **LB** light blue **B** blue **V** violet **DP** dark purple **BP** 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	**Y** yellow **R** red **Y/R** yellow with red eyes **RUS** russet **P** 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	**R** round **RO** round oval **OR** oval round **O** oval **OL** oval long **LO** long oval **L** 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; Black spot (internal bruising); Growth cracks; 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;	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

Disclaimer: *In the European Union, the approval of the active substance metribuzin has not been renewed, and plant protection products containing metribuzin are no longer authorised. Always check whether a product and its intended use are legally authorised in the country of cultivation.*

Ethylene	**4** 5% fewer tubers **4,5** 5% fewer tubers **5** 5% fewer to 5% more tubers **5,5** 5% fewer to 5% more tubers **6** 5% to 15% more tubers **6,5** 5% to 15% more tubers **7** 15% to 25% more tubers **7,5** 15% to 25% more tubers **8** 25% more tubers
Underwater weight	300 grams low; 500 grams high
Dry matter content	17% low; 26,5% high
Cooking type	**A** firm **AB** rather firm **B** rather floury **BC** floury **C** floury **CD** floury
After cooking discolouration; 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).

Resistances

Potato cyst nematodes	Class	% relative sensitivity
Golden nematode:	**9**	< 1
Ro 1, 2, 3, 4 and 5	**8**	1,1-3
White nematode:	**7**	3,1-5
Pa 2 and 3	**6**	5,1-10
	5	10,1-15
	4	15,1-25
	3	25,1-50
	2	50,1-100
	1	> 100
		1 susceptible; 2 susceptible; 3 susceptible; 4 susceptible; 5 moderately susceptible; 6 moderately susceptible; 7 field resistant; 8 field resistant; 9 resistant
Late blight - foliage and tuber; Common scab; Powdery scab; Fusarium; Black dot; Spraing; Virus - Leafroll; Virus - Yn; Virus - Yntn (tuber)		2 very susceptible; 2,5 very susceptible; 3 very susceptible; 3,5 very susceptible; 4 very susceptible; 4,5 very susceptible; 5 susceptible; 5,5 susceptible; 6 slightly susceptible; 6,5 slightly susceptible; 7 slightly susceptible; 7,5 slightly susceptible; 8 slightly to not susceptible; 8,5 slightly to not susceptible; 9 slightly to not susceptible
Wart disease F1, F6, F18		1 very susceptible; 2 very susceptible; 3 very susceptible; 4 very susceptible; 5 quite susceptible; 6 quite susceptible; 7 moderate susceptible; 8 moderate susceptible; 9 slightly susceptible; 10 resistant

Results marked (*) are based on our own tests and have not yet been published officially.

Notes.

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	Aardappelmoeheid	Kartoffelzystennematoden	Nématodes	Nematodos del quiste de la patata	Nemátodes 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	Grosseur 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
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