BREMNER



Bremner is an early maincrop general purpose variety.

It produces shallow-eyed oval tubers with white skins and flesh. These are suitable for boiling, steaming or baking.

This variety has achieved high yields over several years in trials in the Mediterranean and North Africa.

Tests have shown excellent resistance to dry rot and black dot. This variety also has good resistance to potato leafroll virus, tuber late blight and tuber splitting.

Description	
Origin	Remarka x Mondial
Maturity	Early Maincrop
Tubers	Oval tubers with shallow eyes White skin and flesh
Consumer Quality	General purpose table variety
Agronomic Features	High yielder with good disease resistance and suited to warm climates

Diseases, Pests	and D	amage	
Common Scab	6	Black Dot	7
Skin Spot	8	Bruising	8
Dry Rot (F coeruleum)	8	Spraing	8
Blackleg	6	Bruising	5
Tuber Blight	6	Splitting	6
PLRV	6		0

Note: Scale of 0-9. High numbers equate to high resistance, low numbers equate to low resistance to pathogens or pests. R=resistant, S=susceptible



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HORIZON



This is one of the highest yielding potato varieties with figures in excess of 75 tonnes p.h. noted in commercial crops.

It possesses excellent drought tolerance and is highly resistant to blackleg and powdery scab.

It produces uniform round tubers suitable for crisping and is being used for the table in export markets.

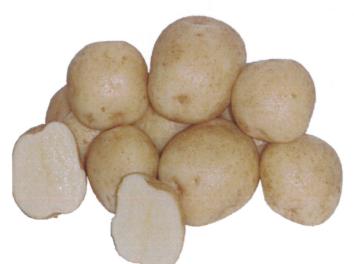
A starch content in excess of 16% make it an excellent choice for the starch industry.

Low nitrogen and drought tolerance make it very environmentally friendly, with very low production costs.

Description	
Origin	Russet Burbank x Sante
Maturity	Maincrop
Tubers	Short oval with netted skins and moderately deep eyes, yellow flesh
Consumer Quality	High dry matter variety suitable for processing.
Agronomic Features	Drought resistant, very high yielding variety with low input requirements.

Diseases, Pests and Damage			
Foliar Blight	8	PLRV	5
Tuber Blight	7	G Rostoch	R
Common Scab	7	G Pallida (2,3)	3/4
Powdery Scab	8	Internal Damage	6
Gangrene	3	External Damage	7
Blackleg	5	PVY	4

Note: Scale of 0-9. High numbers equate to high resistance, low numbers equate to low resistance to pathogens or pests. R = resistant, S = susceptible.



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OLYMPUS



THE LOW ACRYLAMIDE SOLUTION

Olympus is a high yielding, maincrop crisping variety capable of long term storage. It is highly resistant to common scab, shows resistance to powdery scab, blackleg, skin spot and dry rot.

It is partially resistant to G Pallida and fully resistant to G Rostochiensils. It has a good resistance to bruising and splitting.

Its uniform round shape, pale fry colours, high dry matter and low defect levels deliver high crisp yields.

Independent testing has confirmed the production of extremely low levels of acrylamide during processing.

Description	
Origin	Atlantic x 12601ab(1)
Maturity	Early Maincrop
Tubers	Round, uniform tubers, shallow eyes, white skin, cream flesh
Consumer Quality	High dry matter variety suitable for crisp production
Agronomic Features	Outstanding all round disease resistance and with very low reducing sugars for lower temperature storage.

Diseases, Pests and Damage			
Common Scab	9	Internal Damage	5
Skin Spot	6	External Damage	7
Dry Rot	6	G Rostoch	9
Blackleg	5	G Pallida (1,2,3)	4
Foliar Blight	4	Tuber Blight	4

Note: Scale of 0-9. High numbers equate to high resistance, low numbers equate to low resistance to pathogens or pests. R=resistant, S=susceptible



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RAMOS



Ramos is a high yielding, early maincrop chipping variety suitable for long term storage. It has good resistance to dry rot and silver scurf.

It is partially resistant to G Pallida and fully resistant to G Rostochiensils.

A typical farmers' variety, very suitable for the chip market both french fries and chip shops.

A great tasting potato

Description	
Origin	Agria x VK69491
Maturity	Early Maincrop
Tubers	Oval, long tubers, shallow eyes, smooth yellow skin
Consumer Quality	High dry matter variety suitable for chip production
Agronomic Features	Suitable for growing on all soil types. Emerges and grows quickly with rapid skin set

Diseases, Pests and Damage			
Common Scab	5	Internal Damage	4
Skin Spot	4	External Damage	5
Silver Scurf	7	G Rostoch	9
Blackleg	4	G Pallida (1,2,3)	4
Foliar Blight	4	Tuber Blight	2

Note: Scale of 0-9. High numbers equate to high resistance, low numbers equate to low resistance to pathogens or pests. R=resistant, S=susceptible



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SAFIYAH



This is one of the highest yielding potato varieties to come through recent trials.

It possesses excellent drought tolerance and is highly resistant to blackleg, common scab, dry rot and virus A.

It produces bold tubers with good skin finish suitable for table use.

A variety well adapted to developing markets in challenging climates and to the changeable weather patterns in Europe.

Low nitrogen requirement also makes it environmentally friendly.

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Description	
Origin	Ofabula x Felsina
Maturity	Early Maincrop
Tubers	Bold tubers with bright skin finish
Consumer Quality	High yielding table variety
Agronomic Features	Drought resistant, very high yielding variety with low input requirements

Diseases, Pests and	l Dama	ge	
Foliar Blight	2	PLRV	5
Common Scab	6	G Rostoch	7
Powdery Scab	3	G Pallida (1)	-
Gangrene	9	G Pallida (2,3)	2
Blackleg	8	Internal Damage	5
PVY	1	External Damage	2

Key: Scale of 0-9. High numbers equate to high resistance, low numbers equate to low resistance to pathogens or pests. R= resistant, S= susceptible.

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family business - family values

ZORBA



Zorba is both an early table and processing potato. It is ideal for the French Fry industry because the tubers are big and very long.

The very low Acrylamide results during production make the variety very suitable for off field and long term storage.

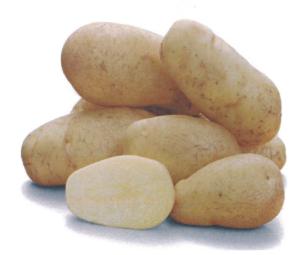
Zorba has better than average heat tolerance. It prefers soils which have good water retention but which are also well draining.

Due to the long tuber shape care must be taken when planting especially with cup planters to maintain correct plant density.

Description	
Origin	CIP 312/35 x Carola
Maturity	Early Maincrop
Tubers	Very long tubers, shallow eyes, white skin, pale yellow flesh
Consumer Quality	Medium dry matter variety suitable for French Fry industry.
Agronomic Features	Outstanding all round disease resistance and with very low reducing sugars for lower, long term temperature storage.

Diseases, Pests and Damage			
Common Scab	8	Internal Damage	8
Skin Spot	7	External Damage	7
Dry Rot	7	G Rostoch	3
Blackleg	8	Foliar Blight	3
Tuber Blight	5	Bruising	6

Note: Scale of 0-9. High numbers equate to high resistance, low numbers equate to low resistance to pathogens or pests. R=resistant, S=susceptible



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