

CATALOGUE VARIETIES 2023

for conventional & organic agriculture



Cereals

Pulses

Forages

Associations

Other
species

Vegetables

Organic
seeds



AO, A COMPANY THAT SUPPORTS THE TRANSITIONS IN 2023 !

1 TRANSITION TO AO, SEED BREEDER OF AGROECOLOGY



THE BEGINNING
OF THE CONTINUATION

AO celebrates its 40 years this year, the beginning of the continuation! With the arrival last year of **Vincent BEGUIER** at the head of the company, a repositioning of Agri Obtentions is underway to propel the company towards 2030.

AO's objective is to assert **its position as a seed company in the agroecological transition.**

Indeed, the stakes for the years to come are numerous and complex. Thanks to our shareholder INRAE, our research programs must enable us to propose alternative solutions to current production methods, while maintaining the financial health of our farms. This support is often long and involves many links in the agricultural world.

In concrete terms, **this translates into an extension of the resources made available to our research teams for more than 15 species of proteins crops, cereals and cover crops.** We are firmly convinced that «**genetic progress**» is a major player in the development of future agriculture.

More information on AO2030 strategy will be available in 2023.



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THE TRANSITION TO A NEW ORGANIZATION OF THE SALES TEAM



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[@Time for transmission !!]

The handover between two generations is in progress. Indeed, Joël BLOT is heading for retirement at the end of 2023 and François CUVELIER, previously Development Engineer at AO, is now taking on the role of Sales Director for France and Export. This duo has 9 months to ensure the transition of the new commercial organization.



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OATS

	Varieties	Color	AGRONOMIC CHARACTERISTICS					DISEASES RESISTANCE				QUALITY			
			Seasonal type	Earliness	Height	Frost	Lodging	Crown rust	Mildew	<i>Septoria tritici</i>	Smut	Specific weight	Proteins content	Fine grain	TGW
WINTER	GERALD	White	(2)	5	4.5	(4.5)	6	6	7	-	-	4	6*	(6)	6*
SPRING	CAVALIERE	Black	-	6	5	-	5.5	5	5	(4)	-	8	4.5	6.5	6
	CELESTE	Black	9	6	5.5	-	6	6	4	-	-	8	4.5	6.5	7.5


BARLEYS

	Varieties	Type	AGRONOMIC CHARACTERISTICS					DISEASES RESISTANCE					QUALITY			
			Saesonal type	Earliness	Height	Frost	Lodging	Mildew	Rhynchosporiose	Helminthosporiose	Leaf rust	Ramularia	Mosaic Ba YMV (Y1/Y2)	Specific weight	TGW	Protein content
WINTER	MANAVA	2 rows	7	8	4.5	4.5	6	6	7	5	6	-	R/S	(8)	6	5.5
	RAMATA*	6 rows	6	7.5	5	6	5.5	6	7	7	4	-	R/S	(4)	-	4.5

DURUM WHEATS

Variety	AGRONOMIC CHARACTERISTICS				DISEASES RESISTANCE				QUALITY						
	Earliness	Height	Frost	Lodging	Brown rust	Yellow rust	Mildew	Fusarium	Proteins content	Specific weight	TGW	Quality	Yellow Index	Speckling	Vitreous aspect
ARISTOTELIS 	7.5	3.5	-	6.5	7	7	6	5	7	6	6	BDE	8.5	7	6
DIMOKRITOS	7	4	-	6	6	7	6	4.5	7	6	6	BDE	8	7	6

WINTER WHEATS

Varieties	AGRONOMIC CHARACTERISTICS								DISEASES RESISTANCE				
	Awns	Seasonal type	Earliness	Height	Chlortoluron	Frost	Lodging	Sprouting	Brown rust	Yellow rust	Mildew	Eyespot	Fusarium
BAROK	-	2	6	3.5	T	8	4.5	4	5	6	6	3	6.5
GALLIXE	-	3	6	3	T	(6.5)	7	5	5	7	6	3	5.5
GALLOWAY 	-	2	7	4	T	7	6	-	5	7	6	3	5
GANDUJA	A	6	7	3.5	T	7	6	-	5	6.5	5	3	4
GAVRIK	A	5	7.5	3.5	T	7.5	6	-	6	6.5	6	(PCH1) 6	4
GERRY	A	4	7	3	T	5.5	6.5	6	4	5	4	(PCH1) 6	4.5
GHAYTA	A	5	6	3.5	S	5.5	7	4	6	6	6	5	5
GRAVURE	A	4	6.5	4.5	S	7	6	5	7	4	7	(PCH1) 6	5
GREKAU	A	6	7.5	3.5	T	7	5.5	5	8	7	8	(PCH1) 6*	5.5
JAGUAR	-	5	7	3	(T)	(7)	6	-	(5)	6	(6)	-	(4)
MUSIK	A	3	6.5	2.5	T	6.5	7	2	4	3	6	6	4
ORLOGE	A	2	7.5	3.5	T	(5.5)	5	6	5	3	7	3	3.5
SKERZZO	A	4	6	4	T	5.5	7	4	6	4*	7	5	6
TIGRE	A	9	8*	4.5	-	1	6*	1	5*	7*	5*	2*	3



GREKAU

WINTER WHEAT

BPS-VRMp^{EXT}
High Specific Weight and Proteins-GPD
Excellent resistance to diseases
High yield

This descriptive list is made from French Official results for the varieties registered in France and updated by ARVALIS. () notations to be confirmed. * notations from Agri-Obtentions. Ratings from 1 to 9, with 9 = spring, very early, very height, very good, very resistant. R=resistant, T=tolerant, S=susceptible. Bio = organic. Wheat quality: BAF= high strength wheat, BPS=strength baking wheat, BP=baking wheat, BB=biscuit wheat, BAU=feed wheat. W and P/L at 11.5% of proteins for BAU-BB-BP-BPS, W and P/L at 14% of proteins for BAF. ANMF: French Mill Association, BPMF: Variety allowed by ANMF for its quality, VO: Variety in observation by ANMF for its quality, VRM: Variety recommended by ANMF for its quality (p=baking quality, Bio=organic, bb=biscuit quality, f=strength quality), OWBM = Orange Wheat Blossom Midge.



DISEASES RESISTANCE				QUALITY							
DON	<i>Septoria tritici</i>	Mosaic SBCRMV/WSSM	OWBM	Quality	Specific weight	Proteins content	Proteins -GPD	Hardness	W	P/L	ANMF view 2023
6	6	S	-	BAU	6	4	5	Hard	125-140	0.3-0.6	-
6	6.5	S	-	BB	3	5	-	Soft	65-130	0.3-0.5	VRMbb
-	6.5	-	-	BAF	7	(9)	(9)	Hard	390-420*	1.2-1.9	VOF
3	6	S	S	BPS	6	6	6	Med-hard	180-200	0.8-1.2	-
3.5	6	R	S	BPS	6	-	6	Med-hard	150-220	0.9-1.3	-
4.5	6	S	S	BPS	7	5	6	Med-hard	145-180	1.3-2.2	VRMp
5	5	R	-	BAF	5	9	8	Hard	305-340	0.6-0.9	BPMFp - VRMf Bio
4.5	6.5	S	S	BPS	6	6	8	Med-hard	190-230	1.0-3.1	BPMFp
5	6	R	R	BPS	5	6	7	Med-hard	160-230*	0.3-0.8*	VRMp ^{EXT}
-	(5)	R	-	BP/BPS*	5	4.5	-	Med-hard	90-160	0.3-0.6	-
2.5	5.5	R	-	BPS	5	6	6	Med-hard	200-245	0.7-1.9	-
3.5	5.5	S	S	BPS	6	8	9	Med-hard	165-205	0.8-1.1	VRMp
-	7	S	-	BAF*	8	9	7	Med-hard	250-300	0.4-0.9	VRMf
-	4	-	-	(BAF)*	5	-	-	Hard	-	-	-

GERRY
WINTER WHEAT

BPS-Recommended by french millers
Early and very productive
High Specific Weight and Proteins-GPD
Very resistant to lodging

RIVOLT

TRITICALE



Very high yield

Adapted in plain areas

High variety with good tolerance to lodging

RAMDAM

TRITICALE

Very high yield

Good tolerance to diseases and lodging

Good standability



TRITICALES

Varieties	AGRONOMIC CHARACTERISTICS						DISEASES RESISTANCE					QUALITY		
	Seasonal type	Earliness	Height	Lodging	Frost	Sprouting	Eyespot	Yellow rust	Brown rust	Mildew	DON	Proteins	Specific weight	Viscosity
GRANDVAL	6	6	7	6.5	7.5	7	9	6	9	6	3	5	6	(D)
MAXIMAL	4	6.5	7	5	7.5	4	4	(6)	8	4	-	3	7	S
NOE	9	7	6	7	4	2	6	8	8	8	-	5	5	-
RANCH	5	7.5	7.5	6	5.5	-	6	6	8	7	-	6	6	B
RAMDAM	6	6.5	7	6.5	(7)	4	6	6	8	5	4	4	4	B
RAPAX	6.5	7	6.5	5.5	5.5	-	-	7.5	7	7	-	5	6	TB
REVERSO N	7	7.5	7	7	(-)	4	6	8	8	7	(-)	5	6	TB
RILAX	2	6	7	6	9	3	5	6.5	8	6	-	5	7	-
RIPARO	7.5	6.5	6	(6.5)	6*	7	-	(6)	(8)	(5)	(2)	(3)	(6)	TB
RIVOLT	6	7	6.5	6.5	(7)	3	7	5	8	7	5.5	5	5	TB
RUGLATT	4	6	6.5	6	-	-	-	6.5	7	7	-	-	-	-

N

REVERSO

TRITICALE

Very early & alternative
Suitable for organic and Biomass+ crops
Very flexible in sowing date
High, with a good resistance to lodging

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PEAS

FOUDRE

1st CTPS registration in quotation with 108.6% 2020-21 in France, Foudre brings **productivity, TGW and diseases resistance**. With a higher TGW than Fresnel and a higher productivity than Furious, Foudre is a novelty perfectly adapted to the expectations of the main pea outlets (export, animal feed, starch industry,...). With a height at harvest 10 cm higher than Furious, Foudre has a **very good resistance to lodging**. As a bonus, Foudre is the first winter pea variety with **resistance to powdery mildew!**



Best registration in quotation at CTPS 2020/21!



FURTIF

New winter pea registration, Furtif obtains **the highest cold hardiness rating** of all winter pea varieties with 7.5.

As you can see, Furtif is the new variety **adapted to the North-East zones**, which will secure harvests against cold weather. Moreover, this variety has obtained a **bonus for its very good stem strength**, ensuring an optimal resistance to lodging for a secure harvest!

Very good visual quality of yellow seeds !

Furtif follows in the footsteps of Fresnel !



Best frost resistance rating on the market!



WINTER PEAS

Varieties	AGRONOMIC CHARACTERISTICS			DISEASES RESISTANCE	QUALITY		
	Earliness	Harvest height (cm)	Frost	Iron chlorosis	Grain color	TGW	Proteins (%)
FASTE	Mid-early	52	Good	Good	Yellow	200-220	High
FLOKON	Mid-early	45	Very good	Good	Yellow	180-200	Medium
FOUDRE N	Late	60	Good	Medium	Yellow	220-250	Medium
FRESNEL	Early	50	Very good	Very good	Yellow	220-250	Medium
FROSEN	Mid-early	49	Good	Medium	Yellow	200-220	Medium
FURIOUS	Early	55	Good	Medium	Yellow	200-220	Low
FURTIF N	Mid-early	50	Very good	Very good	Yellow	200-220	Medium*

SPRING PEAS

Varieties	AGRONOMIC CHARACTERISTICS			DISEASES RESISTANCE	QUALITY		
	Earliness	Harvest height (cm)	Frost	Iron chlorosis	Grain color	TGW	Proteins (%)
ALTARUS	Mid-early	50	-	Very good	Yellow	250-270	Very high
MYTHIC	Mid-late	55	-	Good	Yellow	250	Very high
PIRATE N	Late	50	-	Very good*	Yellow	220-250	High

AO THE TOP OF THE GENETICS IN GREEN PEAS

FAQUIR

WINTER PEAS

Green grain
Very productive
Good harvest height

GREEN PEAS

	Varieties	AGRONOMIC CHARACTERISTICS			DISEASES RESISTANCE	QUALITY		
		Earliness	Harvest height (cm)	Frost	Iron chlorosis	Grain color	TGW	Proteins (%)
WINTER	FAQUIR	Mid-early	68	Good	Good	Green	220-250	High
SPRING	CRACKERJACK	Mid-late	40	-	Very good	Green	250-270	High
	POSEIDON	Mid-late to late	55	-	Medium	Green	250-270	Very high

CORAL PEAS

	Varieties	AGRONOMIC CHARACTERISTICS			DISEASES RESISTANCE	QUALITY		
		Earliness	Harvest height (cm)	Frost	Iron chlorosis	Grain color	TGW	Proteins (%)
WINTER CORAL	FACETTE 	Early	60	Very good	-	Coral	200-220	High
	FAUVE 	Late	55	Good	-	Coral	220-250	Medium

BEANS

NAIROBI

Nairobi is the **best registration in CTPS 2020/21 in France**, with a **very high productivity** in grain yield as well as in protein rate.

Nairobi is a high variety with an **excellent resistance to lodging** and a high TGW.

BONUS
Export quality
& Protein content



NOUMEA

New faba bean with a **very good frost tolerance**, Noumea is particularly adapted to North-East zones.

Rather late, Noumea has a **good resistance to diseases**, especially to **botrytis**.

Both varieties, Nairobi and Noumea, have an excellent seed quality and a light color. These assets are highly wanted by export markets.



NAVARA

SPRING BEANS

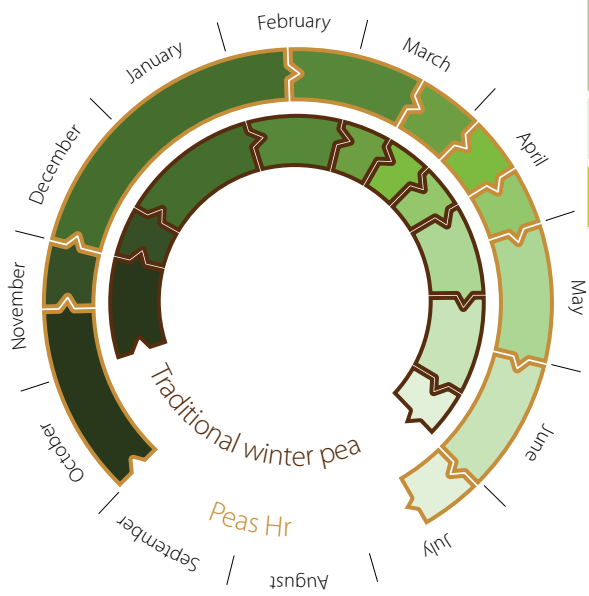
Very productive
High TGW
High with good resistance to lodging
Excellent seed quality with light color



	Varieties	AGRONOMIC CHARACTERISTICS			QUALITY			
		Earliness	Lodging resistance	Frost	Flower color	Vicine/convicine	TGW	Proteins (%)
WINTER	DIVA	Mid-early	Medium	Very good	Colored	High	490	Medium
	IRENA	Early	Good	Medium	Colored	High	550	High
	NAIROBI N	Mid-late	Very good	Medium	Colored	High	>550	Very high*
	NEBRASKA	Mid-early	Good	Very good	Colored	High	500	Low
	NIAGARA	Mid-early	Very good	Pretty good	Colored	High	500	Low
	NOUMEA N	Mid-late	Medium	Very good	Colored	High	525	Medium
	ORGANDI	Early	Good	Pretty good	White	High	530	High
SPRING	NAKKA	Early	Very good	-	Colored	Low	480	High
	NAVARA	Mid-early	Very good	-	Colored	High	510	High
SPRING SMALL SEED	NANAUX	Mid-late	Good	-	Colored	High	250	Low



Hr PEAS



Varieties	Type	Strengths	Benefits	Root	Ability to retain nitrogen	Biomass production
FLAMBO	Late Hr	Reactive to photoperiod, suitable for early planting	Suitable for cultivation in cereal/protein crop combinations	Fascicle	Medium	-
HELIO N	Late Hr	Reactive to photoperiod, suitable for early planting	Suitable for cultivation in cereal/protein crop combinations	Fascicle	Medium	-

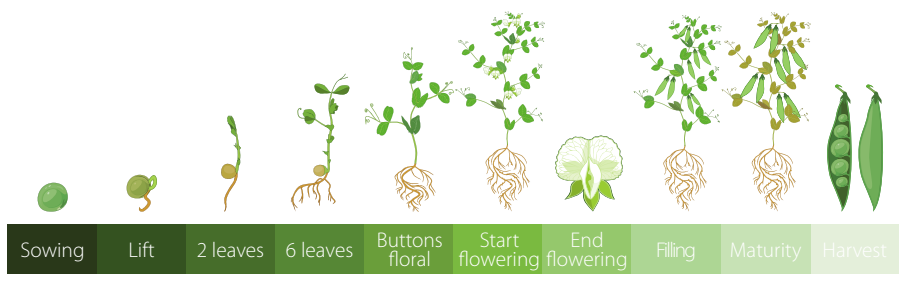
What is a Hr winter pea ?

Hr pea is a photoperiodic pea, unlike other winter peas called hr. This means that the plant will initiate its growth at the end of the winter according to the length of the day and not the temperature.

Particularly suitable for combination or mixed cultures

3 benefits

- 1 An earlier sowing
- 2 Almost simultaneous maturity with cereals
- 3 Greater ground cover





○ Peas Hr cycle ◯ «Traditional» winter pea cycle

OTHER SPECIES



LENTILS

Grain color	Varieties	Earliness	Strengths
GREEN	ANICIA	Early	French label reference
	CLARA	Mid-early	Green little marbled
BLOND	FLORA	Mid-early	Tolerant to lodging
CORAL	ALESIA 	Mid-early	New
	ROSANA	Late	Very good taste
	VICTORIA 	Very early	New

 New

Lentil breeding was started by INRAe in Clermont-Ferrand more than 40 years ago. INRAe has contributed to the development of high quality for food industries as the green lentils from Le Puy (AOP) or Le Berry (red label and PGI-Protected Geographical Indication), or more recently blond lentils from Saint-Flour (PGI currently being approved). INRAe and AGRI OBTENTIONS carry out the breeding maintenance of these varieties and manage the production of certified seeds.

BUCKWHEAT

Varieties	Grain color	Earliness	Strengths
HARPE	Silver	Early	The reference for pancake



Buckwheat is a low input crop and contributes to the environmental friendly agriculture. Indeed, buckwheat has numerous agronomic assets: ability to retain nitrogen, high soil covering power which naturally supresses weeds and limits leaching of soils.


Many uses:

- Human food: gluten free flour, beer, whiskey
- Melliferous plant
- Cover crops
- Green manure

Harpe is an early variety, which has a small size grain and an excellent flour yield.

Harpe is the French reference for human food and cooking (the well known «Galette Bretonnes») and is also the only variety listed in the Protected Geographical Indication (PGI) named «Farine de BLE NOIR de BRETAGNE» (Buckwheat flour from Brittany).

FORAGES GRASSES

Species	Varieties	Earliness	Strengths
COCKFOOTS	LUCHARM	Late	High dry matter yield at first cut
	LUDAC	Late	Tolerant to diseases
	LUDOVIC	Late	Tolerant to diseases, French check
	LUKIR	Late	High dry matter yield, good digestibility
	LUMIX	Very late	High dry matter yield, tolerant to diseases
	LUXE 	Very late	High dry matter yield, tolerant to diseases




CLOVERS & ALFALFAS

Species	Varieties	Type	Strengths	Dormancy
RED CLOVERS	DIADEM	Diploid	High dry matter yield, perennial, tolerant to diseases	-
	DIMANCHE	Diploid	High dry matter yield, perennial, tolerant to diseases	-
	DIPLO	Diploid	High dry matter yield, perennial, tolerant to diseases	-
	DISCOVERY	Diploid	High dry matter yield, perennial, tolerant to diseases	-
	KINDIA	Diploid	High dry matter yield, perennial, tolerant to diseases	-
	TEDI	Tetraploid	Frost and lodging tolerance	-
ALFALFAS	LUDELIS	Flamish	High dry matter yield, very good digestibility	4
	LUKAL	Flamish	High dry matter yield, very good digestibility	4
	LUZELLE	Flamish	High dry matter yield, perennial, tolerant to diseases	2.1
	MAGALI	Provence	The South France reference	6.5
	MELISSA	Provence	Very low dormancy	8



OTHER FODDER CROPS

Species	Varieties	Earliness	Type	Root	DM Content	Strengths
FODDER SORGHUMS	LURABO	-	Hybrid sorghum Sudan grass	-	-	Excellent yield at first cut
	LUSSI	-	Hybrid sorghum Sudan grass	-	-	Productivity
	LUZAR	-	Hybrid sorghum Sudan grass	-	-	Excellent yield at first cut
FODDER PEAS	ASTEROID	Mid-early	-	Fibrousroot	-	Afila without tannin for dual-use : forage and grain
	ASSAS	Mid-early	-		-	High production of rich protein forage
FODDER KALES	COLEOR	-	Cavalier	-	-	High yield, good frost tolerance
	PROTEOR	-	Mid-pithy	-	-	Very high yield
FODDER BEET	MINOTAURE	-	Three Way Cross Monogerm Hybrid	Yellow orange conical	13.5-14.5%	Very regular
FODDER RADISH	 NWS1 Smart Radish ®	-	Daikon/oil type Raphanus sativus L.	Strong penetrating pull down V shape bulb	-	+ Good green manure potential + Strong straight penetrating tap root + Smooth leaf for grazing + Biofumigant & High glucosinolate level



New

ASTEROID

FODDER PEA

Dual use : silage and grains
 Tanin-free grains
 Good resistance to frost and lodging

COVER CROPS AND FORAGES

Species	Varieties	Type	Strenghts	Benefits of plant cover	Root	Ability to retain nitrogen	Forageuse	Biomass production	Interest for bees
TRITICALE	RUGLATT	-	Thanks to its ears with short awns, Ruglatt will be more easily swallowed by animals. Ideal in combination for silage.	Soil protection against beating and erosion Increase the soil organic matter Recycling of mineral elements	-	-	-	High	-
FODDER PEAS	ASSAS	Mid-early colored flower	High production of rich protein forage		Fibrousroot	Medium to low	Good in association	High	High nectar and pollen production
	ASTEROID	Mid-early white flower	Afila without tannin for dual-use : forage and grain.					Very high	
SPRING BEAN	NANAUX	Small seeds	-		Taproot	Faible à très faible	Medium	Medium	High
LENTILS	ANICIA	Green	-		Taproot	Medium to low	No	Medium to low	-
	FLORA	Blond							
	ROSANA	Coral							
BUCKWHEAT	HARPE	Silver	-		Taproot	-	Medium	Quite high	High nectar production
MUSTARDS	GOLDFIX	Brown	Quick speed oil covering. Quite resistant to frost. Early at flowering. High content of glucosinolate biologically synthesized will favor full bifumigant effect. Goldperfi is especially effective against fungal diseases. Mid early at flowering.		Taproot	High	No	High	High
	GOLDPERF								
RADISH	NWS1 - Smart Radish® ^N	Daikon/ oil type Raphanus sativus L.	Specifically for the cover crop market	Strong penetrating pull down V shape bulb	High	Yes	Very high	-	

^N New





	Varieties	Registration	AGRONOMICS CHARACTERISTICS						COVERING POWER		
			Awns	Seasonal type	Earliness	Frost	Height	Sprouting	Tillering	Rise	Ear
PROTEINS	EHO GOLD*	-	A	2	6	6	7	-	4	5	7.5
	GALLOWAY	-	-	2	7	7	4	-	3*	5*	6*
	RENAN	-	A	1	6	9	4	6	2.5	5	8
COMPROMISE	EMOTION	-	A	5*	5.5	6*	5.5	-	3.5	4.5	6
	GENY	AB	A	3	7	6.5	4.5	4	4	4.5	6
	GLENAN	AB	-	2	6	6.5	6	6*	4*	4.5*	5.5*
	GREKAU	-	A	6	7.5	7	3.5	5	4	6	8.5
YIELD	GLAZ	AB	-	4	5.5	6.5	4	7*	3*	3.5*	5.5*
	GWENN	AB	-	6	6	4.5	4	3.5	5.5	7	7
BISCUIT WHEAT	GWASTELL	AB	A	4	5.5	7.5	4	7	4.5	5.5	6.5

N New

	Species	Varieties	Type	Earliness
WINTER	OAT	GERALD	White	Mid-late
	TRITICALES	GRANDVAL	Mid-alternative	Mid-early
		RAMDAM	Mid-alternative	Mid-early
		RILAX	Winter	Mid-early
		RIPARO	Alternative	Mid-early
		IRENA	With tannin and vicine convicine	Early
	FIELD BEANS	NEBRASKA	With tannin and vicine convicine	Mid-early
		FAQUIR	Green	Mid-early
	FIELD PEAS	FRESNEL	Yellow	Early
		FURIOUS	Yellow	Early
		ASSAS	Leaved	Mid-early
	FODDER PEAS	ASCENSION	Afila without tannin	Late
		ASTEROÏD	Afila without tannin	Mid-early

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Agri Obtentions, controlled by Ecocert*, offers you a wide range of varieties adapted to organic farming.

(*International body of control and certification for organic agriculture and food)

DISEASES RESISTANCE						QUALITY		
Yellow rust	Septoria (<i>tritici</i>)	Brown rust	Fusarium	Mosaic SBCRMV/ WSSM	OWBM	Specific weight	Organic Proteins	ANMF AB view 2023
6	5	6	5	-	-	9	6	VRMp
7	6.5	5	5	-	-	7	6*	-
5	-	7	6.5	-	R	7	6	VRMp
6	6*	(7)	5*	-	-	9	6	-
7	5.5	5	5	R	-	6	5	VRMp
6	6	6	5.5	-	-	6	(4)	VOp
7	6	8	5.5	R	R	5	5*	-
7	7	6	5	-	-	5	(4)	VOp
7.5	6	4.5	(5)	-	-	6	3	BPMFp
7	6.5	6	4	-	-	6	5	VRMbb

N

GLENAN

**ORGANIC
WINTER WHEAT**

	Species	Varieties	Type	Earliness
SPRING	FIELD BEANS	NAKKA	With tannin and without vicine convicine	Early
	FIELD PEAS	ALTARUS	Yellow	Mid-early
		POSEIDON	Green	Mid-late to late
	BUCKWHEAT	HARPE	Silver	Early
	LENTILS	ANICIA	Green	Mid-early
		CLARA	Green	Early
		FLORA	Blond	Mid-early
		ROSANA	Coral	Late

GENY

**ORGANIC
WINTER WHEAT**

Strength baking wheat
Recommended by french organic millers
Excellent compromise yield/proteins
Good tolerance to yellow rust

OUR BUSINESS AREA



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