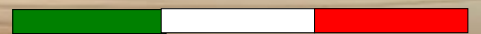


Allseeds

High Quality

**Sowing
Autumn**

20



24



Allseeds

High Quality

- Leader in the distribution of seeds obtained with the use of innovative cultivation and processing technologies for the replacement seed market.
- An enormous range of products for all planting seasons guarantees the highest quality supplies and services.
- The passion for seeds is contagious.

Follow us to improve your work, the production and profitability of your company



SEA.IQ

Allseeds

The quality
of straw cereal seeds
it is essential to obtain a good performance on the field.



Some key points to consider to ensure a solid production base:

1. **Seed choice:** Use high quality seed from guaranteed, healthy and controlled crops for seed free from disease or visible damage.
2. **Seed treatment:** the choice of seeds treated with fungicides and/or insecticides of known effectiveness to protect them from diseases or parasites certainly improves germination, the health of the crop and the final production in quantity and quality.
3. **Seed viability:** Seeds are kept in a cool, dry place to preserve their viability. Humidity and extreme temperatures can damage the seed.
4. **Germination tests:** the seeds have undergone the entire selection process including germination and post-control tests. This test guarantees you the percentage of seeds that will germinate successfully.
5. **Land preparation:** the land must be well prepared and free of weeds. Roughly prepared soil certainly has a negative impact on development and production.
6. **Sowing depth:** Seeds should be covered and placed at a depth of 2 - 2.5 cm. Too deep or too superficial corresponds to an insufficient and/or irregular emergence.
7. **Fertilization:** Provide the crop with the nutrients it needs for growth. Well-fertilized soil will contribute to plant health

Always remember that the quality of the seed is the basis for good cultivation. Investing time and energy in choosing and caring for the seed will repay you with a good yield in the field.

SOFT WHEATS

The grains and flours deriving from the different varieties are commercially characterized based on rheological measurements. The qualitative evaluation of the grains and flours deriving from the different varieties occurs mainly by considering the parameters expressed by the Chopin alveograph (P/L - W) measuring the extension of a dough and its resistance during the resting phase. Knowing the classification of the wheat that is grown is important, in fact the agronomic technique significantly influences the final milling qualities of the wheat as they are influenced by the seasonal trend.

ISQ Class	Alveographic Test			Specific weight (kg/hl)
	Protein(% s.s)	W	P/L	
FF <i>Strenght wheat</i>	12,5-14,5	300-500	0,7-1,2	>75

Forza Wheats are born regularly but the characteristics vary depending on the agronomic technique and the seasonal trend. Forza wheats provide the maximum in terms of flour quality. This type of grain requires an extremely professional approach so that the characteristics correspond to expectations: Very careful phytosanitary defense and nitrogen fertilization for total units and distribution methods are therefore important. The plant must have a good nitrogen supply at the end of the cycle to be able to accumulate proteins in the caryopsis.

FPS <i>Superior dread making</i>	11,5-12,5	220-300	< 0,8	>75
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Superior Breadmaking Wheats have a decidedly high quality profile and the resulting flours are not used pure but exploited in blends. Their use is almost exclusively for baking purposes. FPS grains require a correct agronomic technique in order to express their qualitative and quantitative potential.

FP <i>Bread-making</i>	10,0-11,5	140-220	< 0,7	>75
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Bread-making wheats are grains considered generic and constitute the basis of almost all flours normally marketed with the exclusion of those intended for special uses. FP varieties have very high production potential, proportionally higher than FF and FPS.

Even a FP, if well cultivated, can improve its milling curve











SOFT WHEATS

Allseeds
High Quality



STRENGTH WHEAT

		Alternative	Size	Earing period	Ear	ISQ	Grain color	Hardness
kws Criterium		winter half	low	medium	aristate	FF	red	medium hard
Positano		winterly	medium low	medium early	aristate	FF	red	hard
Alampur		winter half	medium	medium early	aristate	FF	dark red	medium hard
Bologna		winterly	medium	medium	aristate	FF	rossa	hard

SUPERIOR DREAD MAKING

		Alternative	Size	Earing period	Ear	ISQ	Grain color	Hardness
Artù SN		winter half	low	early	aristate	FPS	red	medium hard
Silverio		winter half	medium low	medium late	aristate	FPS	red	medium hard
RGT Rosasko		winter half	medium	medium late	artist	FPS	red	medium hard
Winner		winter half	medium	medium	aristate	FPS	red	medium hard
Vyckor		winter half	medium high	medium late	mutic	FPS	red	medium hard
Oregrain		winter half	medium high	medium	mutic	FPS	red	medium hard
Posmeda		winter half	high	medium late	mutic	FF Foraggero	red	medium hard
Eolo		winterly	medium	medium	aristate	FPS	red	medium hard
kws Flexum		winterly	medium	medium	aristate	FPS	red	medium hard
Solehio		winter half	medium high	medium	aristate	FPS	red	medium hard
Apache		winterly e	medium	late	mutic	FPS	red	medium hard
Bigneri		winter half	medium high	medium	mutic	FPS	red	medium hard
Palesio		alternative	medium	early	aristate	FPS	red	medium hard

BREAD-MAKING

		Alternative	Size	Earing period	Ear	ISQ	Grain color	Hardness
Adhoc		winter half	medium high	early	mutic	FP	red	medium hard
Modern		winterly	medium high	late	aristate	FP - FB	red	medium

KWS CRITERIUM

POSITANO



Allseeds
High Quality

Exclusive
Allseeds
High Quality

Characteristics

Maturity	Average
Size	Low
Ear	Awned spike
Alternativeness	Semi winter
ISQ Class	FF

Characteristics

Maturity	Average
Size	Medium low
Ear	Awned spike
Alternativeness	Winter
ISQ Class	FF

Variety profile

Earing period	Average
Grain	Eed
Resist. Cold	Resistant
Lodging	Very resistant
Tillering	High
Powdery mildew	Resistant
Fusariosis	Medium resistant
Septoriosi	Good resistance
Foot pain	Not very sensitive
Yellow rust	Very resistant
Broun rust	Not very sensitive

Profilo varietà

Earing period	Average
Grain	Red
Resist. Cold	Very resistant
Lodging	Very resistant
Tillering	Medium low
Powdery mildew	Very resistant
Fusariosis	Tolerant
Septoriosi	Resistant
Foot pain	Resistant
Yellow rust	Very resistant
Broun rust	Very resistant

Technical profile

W	400 - 500
P/L	0,4 - 0,8
Proteins	14 - 16%
Hectolitre weight	80 - 84

Technical profile

W	370 - 430
P/L	0,7 - 1
Proteins	12 - 14%
Hectolitre weight	81 - 83

Strengths

The new grain of strength we've been waiting for
Proteine e W da primato

Punti di forza

Marked health
Excellent protein content

Advice

Sowing from mid-October to the end of January
Sowing density: **400/450** germinable seeds - mq
Sensitive to Chlortoluron

Advice

Sowing from mid-October to mid-January
Sowing density: 400/450 germinable seeds - m2
Tolerant to Chlortoluron

ALAMPUR

BOLOGNA



Exclusive
Allseeds
High Quality

Allseeds
High Quality

Characteristics

Maturity	Early
Size	Medium low
Ear	Awned spike
Alternativeness	Semi Winter
ISQ Class	FF

Characteristics

Maturity	Average
Size	Medium low
Ear	Awned spike
Alternativeness	Winter
ISQ Class	FF

Variety profile

Earing period	Early
Grain	Dark red
Resist. Cold	Very resistant
Lodging	Very resistant
Tillering	Very high
Powdery mildew	Very resistant
Fusariosis	Tolerant
Septoriosis	Very resistant
Foot pain	Medium resistant
Yellow rust	Resistant
Broun rust	Resistant

Variety profile

Earing period	Average
Grain	Red
Resist. Cold	Great
Lodging	Very resistant
Tillering	Good
Powdery mildew	Great
Fusariosis	Great
Septoriosis	Great
Foot pain	Medium resistant
Yellow rust	Resistant
Broun rust	Medium resistant

Profilo tecnico

W	380 - 480
P/L	0.6 - 0.9
Proteins	14 - 16%
Hectolitre weight	81 - 83

Technical profile

W	350 - 420
P/L	0,8 - 1,0
Proteins	13 - 15%
Hectolitre weight	81 - 83

Strengths

Excellent health profile
Great potential in every area

Advice

Sowing from mid-October to the end of January
Sowing density: 500/550 germinable seeds - mq
Sensitive al Chlortoluron

Strengths

Excellent health profile
Great potential in every area

Advice

Sowing from mid-October to the end of January
Sowing density: 400/450 germinable seeds - m2
Sensibile al Chlortoluron

ADHOC



Exclusive
Allseeds
High Quality



Characteristics

Maturity	Average
Size	Medium high
Ear	Mut ear
Alternativeness	Semi winter
ISQ Class	FP

Variety profile

Earing period	Early
Grain	Red
Resist. Cold	Resistant
Lodging	Resistant
Tillering	High
Powdery mildew	Medium restant
Fusariosis	Tolerant
Septoriosis	Resistant
Foot pain	Medium resistant
Yellow rust	Resistant
Broun rust	Medium resistant

Technical profile

W	160 - 180
P/L	0,4 - 0,6
Proteins	10 - 13%
Hectolitre weight	77 - 80

Strengths

Excellent health profile
Enormous production potential in every area

Advice

Sowing from mid-October to the end of January
Sowing density: **400/450** germinable seeds - mq
Tolerant to Chlortoluron

MODERN



Exclusive
Allseeds
High Quality



Characteristics

Maturity	Late
Size	Medium high
Ear	Awned spike
Alternativeness	Winter
ISQ Class	FP e FB

Variety profile

Earing period	Late
Grain	Red
Resist. Cold	Resistant
Lodging	Resistant
Tillering	Very high
Powdery mildew	Medium resistant
Fusariosis	Tolerant
Septoriosis	Resistant
Foot pain	Moderately resistant
Yellow rust	Medium resistant
Broun rust	Medium resistant

Technical profile

W	100 - 120
P/L	0,3 - 0,5
Proteins	8 - 11%
Hectolitre weight	77 - 79

Strengths

Very high productions
Extreme rusticity and high tillering

Advice

Sowing from mid-October to the end of January
Sowing density: **400/450** germinable seeds - mq
Sensitive to Chlortoluron

Forage Wheat

POSMEDA



Exclusive
Allseeds
High Quality



Characteristics

Maturity	Medium late
Size	High
Ear	Mut ear
Alternativeness	Semi winter
ISQ Class	Forag e FF

Variety profile

Earing period	Medium late
Grain	Red
Resist. Cold	Excellent
Lodging	High resistant
Tillering	High
Powdery mildew	Low sensitive
Fusariosis	Sensitives
Septoriosis	Resistant
Foot pain	Low sensitive
Yellow rust	Low sensitive
Broun rust	Low sensitive
Mosaic	Tolerant

Technical profile

W	280 - 300
P/L	0,5 - 1
Proteins	11 - 13%
Hectolitre weight	80 - 83

Strengths

Strong healthcare
Suitable for livestock silage and biogas

Advice

Sowing from mid-October to the end of January
Sowing density: **400/450** germinable seeds - mq
Tolerant to Chlortoluron



Superior bread making

ARTÙ



Exclusive
Allseeds
High Quality

Characteristics

Maturity	Medium
Size	Low
Ear	Awned spike
Alternativeness	Semi Winter
ISQ Class	FPS

Variety profile

Earing period	Early
Grain	Red
Resist. Cold	Resistant
Lodging	Resistant
Tillering	Elevato
Powdery mildew	Medium resistant
Fusariosis	Tolerant
Septoriosis	Resistant
Foot pain	Medium resistant
Yellow rust	Resistant
Broun rust	Medium resistant

Technical profile

W	220 - 250
P/L	0,6 - 0,8
Proteins	11 - 13%
Hectolitre weight	79 - 81

Strengths

Very resistant to lodging
Excellent for soybeans in the 2nd harvest

Advice

Sowing from mid-October to the end of January
Sowing density: **400/450** germinable seeds - mq
Tolerant to Chlortoluron

Superior bread making

SILVERIO



Exclusive
Allseeds
High Quality

Characteristics

Maturity	Medium
Size	Medium low
Ear	Awned spike
Alternativeness	Semi winter
ISQ Class	FPS

Variety profile

Earing period	Medium late
Grain	Red
Resist. Cold	Resistant
Lodging	Very resistant
Tillering	Very high
Powdery mildew	Medium resistant
Fusariosis	Resistant
Septoriosis	Low sensitive
Foot pain	Low sensitive
Yellow rust	Medium resistant
Broun rust	Medium resistant
Mosaic	Tolerant

Technical profile

W	200 - 220
P/L	0,7 - 0,8
Proteins	12 - 13%
Hectolitre weight	79 - 82

Strengths

Natural defense for DON and FUSARIUM
Excellent productions

Advice

Sowing from mid-October to the end of January
Sowing density: **400/450** germinable seeds - mq
Tolerant to Chlortoluron

Superior bread making

RGT ROSASKO



Exclusive
Allseeds
High Quality

Characteristics

Maturity	Medum
Size	Medium high
Ear	Awned spike
Alternativeness	Semi winter
ISQ Class	FPS

Variety profile

Earing period	Medium
Grain	Red
Resist. Cold	Resistant
Lodging	Very resistant
Tillering	Very high
Powdery mildew	Medium resistant
Fusariosis	Low sensitive
Septoriosis	Low sensitive
Foot pain	Low sensitive
Yellow rust	Low sensitive
Broun rust	Resistant

Technical profile

W	180 - 200
P/L	0,6 - 1
Proteins	11 - 13%
Hectolitre weight	79 - 81

Strengths

Exceptional health and strong tillering
Rustic and suitable for any wheat area

Consigli

Sowing from mid-October to the end of January
Sowing density: **400/450** germinable seeds - mq
Sensitive to Chlortoluron

Superior bread making

WINNER



Exclusive
Allseeds
High Quality



Characteristics

Maturity	Medium
Size	Medium high
Ear	Awned spike
Alternativeness	Winter
ISQ Class	FPS

Variety profile

Earing period	Medium
Grain	RED
Resist. Cold	Resistant
Lodging	Resistant
Tillering	High
Powdery mildew	Medium resistant
Fusariosis	Medium resistant
Septoriosis	Resistant
Foot pain	Medium resistant
Yellow rust	Resistant
Broun rust	Resistant

Technical profile

W	180 - 220
P/L	0,5 - 0,9
Proteins	11 - 13%
Hectolitre weight	79 - 81

Strengths

Variety with strong productive capacity
High tillering and health

Advice

Sowing from mid-October to the end of January
Sowing density: **400/450** germinable seeds - mq
Sensitive to Chlortoluron

VYCKOR



Exclusive
Allseeds
High Quality

Characteristics

Maturity	Medium
Size	Medium highj
Ear	Mut ear
Alternativeness	Semi winter
ISQ Class	FPS

Variety profile

Earing period	Medium late
Grain	Red
Resist. Cold	Resistant
Lodging	Very resistant
Allurement	High
Powdery mildew	Resistant
Fusariosis	Resistant
Septoriosis	Medium resistant
Foot pain	Medium resistant
Yellow rust	Resistant
Broun rust	Medium resistant

Technical profile

W	165 - 200
P/L	0,4 - 0,8
Proteins	11 - 12%
Hectolitre weight	79 - 81

Strengths

Excellent health profile
Interesting foliage also for forage

Advice

Sowing from mid-October to the end of January
Sowing density: **400/450** germinable seeds - mq
Sensitive to Chlortoluron

OREGRAIN



Allseeds
High Quality



Characteristics

Maturity	Medium
Size	Very high
Ear	Mut ear
Alternativeness	Semi winter
ISQ Class	FPS

Variety profile

Earing period	Medium late
Grain	Red
Resist. Cold	Resistant
Lodging	Very resistant
Allurement	High
Powdery mildew	Very resistant
Fusariosis	Genetically resistance
Septoriosis	Mediaum resistant
Foot pain	Mediaum resistant
Yellow rust	Mediaum resistant
Broun rust	Mediaum resistant

Technical profile

W	180 - 220
P/L	0,3 - 0,8
Proteins	11 - 13%
Hectolitre weight	79 - 81

Strengths

Marked health
High and constant production over the years

Advice

Sowing from mid-October to mid-January
Sowing density: 400/450 germinable seeds - mq
Tolerant to Chlortoluron

KWS FLEXUM

SOLEHIO



Exclusive
Allseeds
High Quality

Allseeds
High Quality

Characteristics

Maturity	Medium
Size	Medium
Ear	Awned spike
Alternativeness	Semi winter
ISQ Class	FPS

Characteristics

Maturity	Medium
Size	Medium
Ear	Awned spike
Alternativeness	Winter
ISQ Class	FPS

Variety profile

Earing period	Medium
Grain	Red
Resist. Cold	Excellent resistance
Lodging	Excellent resistance
Tillering	Very high
Powdery mildew	Excellent resistance
Fusariosis	Good resistance
Septoriosis	Resistant
Foot pain	Low sensitive
Yellow rust	Excellent resistance
Broun rust	Excellent resistance

Variety profile

Earing period	Medium
Grain	Red
Resist. Cold	Great
Lodging	Very resistant
Tillering	Good
Powdery mildew	Great resistance
Fusariosis	Good resistance
Septoriosis	Good resistance
Foot pain	Medium resistant
Yellow rust	Medium resistant
Broun rust	Medium resistant
Mosaic	Good resistance

Technical profile

W	180 - 220
P/L	0,5 - 1
Proteins	11 - 13%
Hectolitre weight	79 - 81

Technical profile

W	180 - 200
P/L	0,6 - 0,7
Proteins	11 - 13%
Hectolitre weight	79 - 81

Strengths

Excellent health profile
Production at the highest levels

Strengths

High production guarantee
Good health profile

Advice

Sowing from mid-October to mid-January
Sowing density: 400/450 germinable seeds - mq
Sensitive to Chlortoluron

Advice

Sowing from mid-October to mid-January
Sowing density: 400/450 germinable seeds - mq
Sensitive to Chlortoluron

Superior bread making

APACHE



Superior bread making

BIGNERI



Allseeds
High Quality

Characteristics

Maturity	Medium late
Size	Medium
Ear	Awned spike
Alternativeness	Winter
ISQ Class	FPS

Variety profi

Earing period	Late
Grain	Red
Resist. Cold	Resistant
Lodging	Very resistant
Tillering	High
Powdery mildew	Excellent resistance
Fusariosis	Excellent resistance
Septoriosis	Good resistance
Foot pain	Medium resistant
Yellow rust	Medium resistant
Broun rust	Medium resistant

Technical profile

W	180 - 200
P/L	0,3 - 0,5
Proteins	10 - 11%
Hectolitre weight	78 - 80

Strengths

For the aficionados
Production certainty

Advice

Sowing from mid-October to the end of January
Sowing density: **400/450** germinable seeds - mq
Sensitive to Chlortoluron



Allseeds
High Quality

Characteristics

Maturity	Medium
Size	Medium
Ear	Mut ear
Alternativeness	Semi winter
ISQ Class	FPS

Variety profi

Earing period	Medium
Grain	Red
Resist. Cold	Resistant
Lodging	Good resistance
Tillering	High
Powdery mildew	Low sensitive
Fusariosis	Resistant
Septoriosis	Low sensitive
Foot pain	Low sensitive
Yellow rust	Low sensitive
Broun rust	Medium tolerant
Mosaic	Medium tolerant

Technical profile

W	100 - 200
P/L	0,5 - 1
Proteins	11 - 13%
Hectolitre weight	79 - 81

Strengths

High production potential
Also recommended for livestock silage and biogas

Advice

Sowing from mid-October to mid-January
Sowing density: 400/450 germinable seeds - mq
Sensitive to Chlortoluron

PALESIO



Allseeds
High Quality

Characteristics

Maturity	Early
Size	Medium
Ear	Awned spike
Alternativeness	Alternative
ISQ Class	FPS

Variety profi

Earing period	Early
Grain	Red
Resist. Cold	Moderately resistant
Lodging	Resistant
Tillering	Medium
Powdery mildew	Resistant
Fusariosis	Medium tolerant
Septoriosis	Tollerante
Foot pain	Medium resistant
Yellow rust	Medium resistant
Broun rust	Medium resistant

Technical profile

W	180 - 200
P/L	0,4 - 0,6
Proteins	10 - 11%
Hectolitre weight	78 - 80

Strengths

- Earliness for any second sowing of soybeans
- Excellent production potential even with delayed sowing

Advice

- Sowing from mid-October to mid-January
- Sowing density: 400/450 germinable seeds - mq
- Sensitive to Chlortoluron

EOLO



Exclusive
Allseeds
High Quality

Characteristics

Maturity	Medium early
Size	Low
Ear	Awned spike
Alternativeness	Winter
ISQ Class	FPS

Variety profi

Earing period	Early
Grain	Red
Resist. Cold	Good
Lodging	Resistant
Tillering	High
Powdery mildew	Loe sensitive
Fusariosis	Medium sensitive
Septoriosis	Medium sensitive
Foot pain	Medium resistant
Yellow rust	Resistant
Broun rust	Resistant
Mosaic	Sensitive

Technical profile

W	200 - 260
P/L	0,6 - 0,9
Proteins	11 - 13%
Hectolitre weight	80 - 81

Strengths

- Marked health
- Early, excellent for 2nd harvest soybeans

Advice

- Sowing from mid-October to the end of January
- Sowing density: **400/450** germinable seeds - mq
- Tolerant to Chlortoluron

DURUM WHEAT

The pasta-making cereal

The durum wheats available on the market are divided into three known categories:

Fine Durum Wheat

Good Merchant Durum Wheat

Merchant

Fino's essential characteristic is a protein content of no less than 13%,
a minimum specific weight of 80 and humidity of 12%

The fine durum wheat is the quality one required by the mills to make semolina to be sent to the pasta factories, the higher the protein content, the less likely the pasta is to split, to speed up industrial drying times.

The **Good merchant** essential feature is a protein content of no less than 12%,
a minimum specific gravity of 78 and humidity of 12%

Merchant has as its essential characteristic a protein content of no less than 11%.
a minimum specific weight of 75 and humidity of 12%.

It is obviously possible to produce pasta with lower protein levels, this is the case with organic pasta, but with good drying times and investment recovery longer or higher pasta prices.

DURUM WHEAT


Unlike soft wheat, which is grown practically everywhere in the world with the exception of tropical areas, durum wheat is grown mainly in three basins: the Mediterranean, in the Northern Plains between the United States of America and Canada, and in desert areas of the South Eastern United States and Northern Mexico. There are also areas of lesser importance where durum wheat is grown.

Mediterranean countries are the largest users of durum wheat. The products for which this is used are pasta, couscous, bulgur and bread, obtained using four completely different technologies.

Among the countries of the Mediterranean Sea, Italy is the largest producer of durum wheat with approximately 4.0 million tonnes. Turkey and France follow with averages of 2.7 and 1.7 million tonnes respectively.

Italy is the largest pasta producer in the world, thanks to the presence of world-class manufacturing industries and hundreds of small and medium-sized enterprises.

More than 50% of the pasta produced every year in Italy is exported to Europe and the rest of the world.

	Alternativeness	Size	Epoch earing	Hectolitre weight	Yellow index	Protein content
Casteldoux	Alternative	medium	medium early	81-83	very high	13-15%
RGT Estedur	Alternative	medium	medium early	82-84	high	13-15%
Vega 	Alternative	medium high	medium late	81-83	high	13-15%
Bob	Alternative	medium	medium late	80-82	good	13-14%
Miradoux	Alternative	medium	medium late	82-84	very high	13-15%

Durum wheat

CASTELDOUX

Durum wheat

RGT ESTEDUR



Exclusive
Allseeds
High Quality

Characteristics

Maturity	Medium
Size	Medium
Ear	Awned spike
Alternativeness	Alternative
Yellow index	Very high

Variety profil

Earing period	Medium early
Resist. Cold	Excellent
Lodging	very resistant
Tillering	High
Powdery mildew	Medium resistant
Fusariosis	Tolerant
Septoriosis	Medium resistant
Yellow rust	Very resistant
Broun rust	Very resistant

Technical profile

Bianconatura	Resistant
Proteins	13 - 15%
Hectolitre weight	81 - 83

Strengths

Excellent health profile

Consistent productivity both in the north and in the south

Advice

Sowing from mid-October to the end of February

Sowing density: 400/450 germinable seeds - mq

Exclusive
Allseeds
High Quality

Characteristics

Maturity	Medium early
Size	Medium
Ear	Awned spike
Alternativeness	Alternative
Yellow index	Optimum

Variety profil

Earing period	Early
Resist. Cold	High
Lodging	Resistant
Tillering	Medium
Powdery mildew	Low sensitive
Fusariosis	very tolerant
Septoriosis	Low sensitive
Yellow rust	Medium resistant
Broun rust	medium resistant

Technical profile

Bianconatura	Resistant
Proteins	14 - 16%
Hectolitre weight	81 - 84

Strengths

Marked health

Early with no disadvantages compared to the average cycle

Advice

Sowing from mid-October to the end of February

Sowing density: 400/450 germinable seeds - mq

Durum wheat

Exclusive
Allseeds
High Quality

VEGA



Characteristics

Maturity	Medium
Size	Medium high
Ear	Awned spike
Alternativeness	Alternative
Yellow index	High

Technical profile

Bianconatura	Resistant
Proteins	13 - 15%
Hectolitre weight	81 - 83

Strengths

Great resistance to diseases
Excellent production potential

Variety profi

Earing period	Medium late
Resist. Cold	Resistant
Lodging	Resistant
Tillering	High
Powdery mildew	Medium sensitivity
Fusariosis	Good tolerance
Septoriosi	Tolerant
Yellow rust	Resistant
Broun rust	Resistant

Advice

Sowing from mid-October to the end of February
Sowing density: 400/450 germinable seeds - mq



Durum wheat

Allseeds
High Quality

MIRADOUX

Characteristics

Maturity	Medium late
Size	Mediium
Ear	Awned spike
Alternativeness	Alternative
Yellow index	Excellent

Technical profile

Bianconatura	Resistant
Proteins	14 - 16%
Hectolitre weight	81 - 83

Strengths

Excellent health profile
Great production potential

Variety profi

Earing period	Mediium
Resist. Cold	Excellent
Lodging	Very resistant
Tillering	Good
Powdery mildew	Resistant
Fusariosis	Low sensitive
Septoriosi	Low sensitive
Yellow rust	Resistant
Broun rust	Low sensitive

Advice

Sowing from mid-October to the end of February
Sowing density: 400/450 germinable seeds - mq



Durum wheat

Exclusive
Allseeds
High Quality

BOB

Characteristics

Maturity	Medium
Size	Medium
Ear	Awned spike
Alternativeness	Alternative
Yellow index	Good

Technical profile

Bianconatura	Resistant
Proteins	12 - 14%
Hectolitre weight	80 - 83

Strengths

Good disease resistance
Production consistency in every area

Variety profi

Earing period	Medium late
Resist. Cold	Very resistant
Lodging	Resistant
Tillering	High
Powdery mildew	Tolerant
Fusariosis	Resistant
Septoriosi	Low sensitive
Yellow rust	Resistant
Broun rust	Resistant

Strengths

Sowing from mid-October to the end of February
Sowing density: 400/450 germinable seeds - mq



The Specialties

Exclusives **Allseeds**

High Quality

<i>Bread-making</i>	ADHOC
<i>Superior dread making</i>	ARTÙ SN
	SILVERIO
	RGT ROSASKO
	WINNER
	POSMEDA
	EOLO
	KWS FLEXUM
<i>Strenght wheat</i>	VYCKOR
	BIGNERI
	ALAMPUR
<i>Biscuit/Bread Maker</i>	KWS CRITERIUM
	POSITANO
	MODERN

Albit®

PLANT BIOSTIMULANT

ALBIT® is a biostimulant in liquid form based on Poly-Beta-Hydroxybutyric acid produced by soil bacteria such as *Bacillus megaterium* and *Pseudomonas aureofaciens*.

In natural conditions these bacteria are located in the root system of plants and stimulate numerous natural processes to optimize their development, the quality of crops as well as resistance to biotic and abiotic stress.

In combination with herbicides and/or fungicides.

THE ADVANTAGES of ALBIT

- ⇒ **Increase in yields from 5 to 20%**
- ⇒ **Better root development**
- ⇒ **Increased tolerance to abiotic stress**
- ⇒ **Improves drought resistance**
- ⇒ **Increase and optimization of nutrient reserves**
- ⇒ **Positive effect on the soil microbial population**
- ⇒ **Volume reduction of mycotoxins in crops**
- ⇒ **Increases the effectiveness of fungicides**
- ⇒ **Increases the effectiveness of herbicides and reduces stress conditions**

ALBIT

Increases plant resistance to diseases

		<i>1st intervention doses and period</i>	<i>II° Intervento dosi e periodo</i>
<p>STRAW CEREALS</p> <p>Improves resistance to:</p> <ul style="list-style-type: none"> ⇒ Black rust on the stem ⇒ Foot pain ⇒ Septoriosis ⇒ Brown Rust ⇒ Powdery mildew of wheat and barley ⇒ Fusariosis of wheat and barley ⇒ Yellow rust ⇒ Brown rust from barley <p>RAPE</p> <p>Improves resistance to:</p> <ul style="list-style-type: none"> ⇒ Sclerotinia ⇒ Black Leg ⇒ Leaf spot ⇒ Clubroot 			
	Cereals	Abbinato al diserbo di post emergenza 50 ml/ha	Da foglia a bandiera a fine spigatura 50 ml/ha
	Mais	Combined with post-emergency weeding 50 ml/ha	Abbinato al trattamento piralide 50 ml/ha
	Soy	Combined with post-trifoliolate weeding 50 ml/hat	
	Rape	At the rosette stage 50 ml/ha	Inizio Fioritura 50 ml/ha
	Alfalfa	At vegetative growth 50 ml/ha	7 giorni dopo ogni sfalcio 50 ml/ha
	Sugar beet	Soil covered at 10% 50 ml/ha	Abbinato con i fungicidi 50 ml/ha

NOVITÀ

*Non fare
le cose
a metà*

*Proteggi
il grano
dall'inizio*



**REDIGO[®]
PRO**



*Concianta fungicida
sistemica
per sementi di frumento,
orzo, avena, segale e triticale*



bariton[®]
SUPER

La Super protezione per il tuo raccolto



Concianta fungicida
sistemica
per sementi di frumento,
orzo, segale e triticale

BARLEY

The numerous cultivated forms of barley belong to the species *Hordeum vulgare* and are distinguished based on the number of rows of seeds in the ear.

The **barley inflorescence** is an ear whose rachis is made up of 20-30 articles on each of which, in an alternate position, are carried three unifloral spikelets, one median and two lateral. If only the central spikelet of each rachis node is fertile and the two lateral ones are sterile, the ear bears only two rows and has a strongly flattened shape: these are the **disticus barleys**. If, however, the three spikelets present on each node of the rachis are all fertile, we have **the six-row polystic** (or hexastic) barleys.

Barley is a rustic species, with modest needs, it tolerates high temperatures better than wheat and, also thanks to its shorter cycle (about 15 days), the lack of water.

The barley plant can be used as:

Forage: herbage plant for the production of fodder, in this case the entire plant is harvested when milky-waxy ripe, chopped and ensiled.

Barley grain has three possible uses:

Zootechnical: together with corn, it is the most used cereal for the production of feed for monogastric and ruminant animals. Barley for livestock use must have a good protein content, a high presence of essential amino acids and a high test weight.

Malt production: The technological characteristics of the barley intended for the production of beer are good germination, the high average weight of the kernels, the high enzymatic activity, the low content of pigments (anthocyanins) and the low content of proteins which can cause clouding phenomena. For this destination the couplet varieties are well suited.

Human nutrition: As a coffee substitute or for the production of soups.

BARLEY

	Alternativeness	Ear	Size	Epoch earing	Cold resistance	Lodging	Hectolitre weight	Destination
Amistar	semi alternative	polystic	medium	early	medium resistant	resistant	high	zootechnics bioenergy
KWS Faro	semi alternative	polystic	medium	medium early	very good	resistant	high	zootechnics bioenergy
LG Zorica	semi winter	polystic	medium	medium early	medium resistant	resistant	medium	zootechnics bioenergy
Mendiola	semi alternative	distic	very low	early	medium resistant	resistant	high	zootechnics bioenergy
Saratoga	winter	distic	medium	medium early	excellent	very good	very high	zootechnics bioenergy
RGT Planet	alternative	distic	medium	early	medium resistant	resistant	excellent	malthouse bioenergy
Calanque	semi winter	distic	medium	medium early	medium	resistant	high	malthouse bioenergy
Avus	semi winter	distic	media	medium early	medium resistant	resistant	medium	malthouse bioenergy
Cometa	semi winter	distic	medium	medium early	medium resistant	resistant	medium	zootechnics bioenergy

Most barley is grown in autumn sowing.

The most frequent sowing doses are 180-200 kg/ha to obtain 400/500 plants/m², which will give rise following good tillering, at an optimal density of 600 ears/m². Spring sowing can be implemented for the cultivation of barley for beer, allowing you to obtain batches of grain with better characteristics. Obviously it is advisable to use certified and cured seed to obtain the best results.

Polistic barley Tolerant to viruses

AMISTAR



Polistic barley Grain-Silage-Beer

KWS FARO



Allseeds
High Quality



Exclusive
Allseeds
High Quality



Characteristics

Maturity	Medium
Size	Medium
Ear	6-rank politics
Alternativeness	Semi winter

Variety profil

Earing period	Early
Resist. Cold	Medium resistant
Lodging	Resistant
Tillering	High
Powdery mildew	Tolerant
Rhynchosporiosis	Resistant
Brown rust	Very resistant
Helminthosporiosis	Resistant
Dwarfism	Resistant

Technical profile

Weigh a thousand seeds	Medium 48 gr
Hectolitre weight	High
Peculiarities	Mosaic tolerant

Strengths

Exceptional resistance to diseases
Excellent and constant production over time

Advice

Sowing from mid-October to the end of February
Sowing density: **300/320** germinable seeds - mq

Characteristics

Maturity	Medium
Size	Medium
Ear	6-rank politics
Alternativeness	Semi winter

Variety profil

Earing period	Early
Resist. Cold	Medium resistant
Lodging	Resistant
Tillering	High
Powdery mildew	Tolerant
Rhynchosporiosis	Resistant
Brown rust	Very resistant
Helminthosporiosis	Resistant
Dwarfism	Resistant

Technical profile

Weigh a thousand seeds	Medium high 50 gr
Hectolitre weight	high
Peculiarities	Mosaic resistant

Strengths

Excellent disease resistance
Production at the highest levels

Advice

Sowing from mid-October to the end of February
Sowing density: **300/320** germinable seeds - mq

Distic barley

Distic barley for beer

CALANQUE

RGT PLANET



Allseeds
High Quality



Allseeds
High Quality

Characteristics

Maturity	Mediim
Size	Mediim
Ear	2-rank distic
Alternativeness	Semi winter

Variety profil

Earing period	Mediium
Resist. Cold	Medium resistant
Lodging	Resistant
Tillering	Good
Powdery mildew	Very good
Rhynchosporiosis	Low sensitive
Brown rust	Very resistant
Helminthosporiosis	Low sensitive
Dwarfism	Resistant

Technical profile

Weigh a thousand seeds	High
Hectolitre weight	High
Peculiarities	Mosaic resistant

Strengths

Reference for two-row barleys
High productivity

Advice

Sowing from mid-October to the end of February

Sowing density: **330/360** germinable seeds - mq

Characteristics

Maturity	Mediim
Size	Mediim
Ear	2-rank distic
Alternativeness	Alternative

Variety profil

Earing period	Medium early
Resist. Cold	Low sensitive
Lodging	Good tolerance
Tillering	Godd
Powdery mildew	Tolerant
Rhynchosporiosis	Tolerant
Brown rust	Low sensitive
Helminthosporiosis	Low sensitive
Dwarfism	Low sensitive

Technical profile

Weigh a thousand seeds	Medium
Hectolitre weight	High
Peculiarities	ccMosaic tolerant

Strengths

For using high quality malt
Very high production even in late sowing

Advice

Sowing from mid-October to the end of February

Sowing density: **330/360** germinable seeds - mq

MENDIOLA



Esclusiva
Allseeds
High Quality



Characteristics

Maturity	Early
Size	Lows
Ear	2-rank distic
Alternativeness	Semi winter

Variety profil

Earing period	Early
Resist. Cold	Resistant
Lodging	Resistant
Tillering	Good
Powdery mildew	Good resistant
Rhynchosporiosis	Good resistant
Brown rust	Good resistant
Helminthosporiosis	Good resistant
Dwarfism	Resistant

Technical profile

Weigh a thousand seeds	Medium 48 gr
Hectolitre weight	High
Peculiarities	Good resistance to foot

Strengths

Also suitable for windy areas
Excellent production of grains and/or forage

Advice

Sowing from mid-October to the end of February
Sowing density: **320/380** germinable seeds - mq

SARATOGA



Esclusiva
Allseeds
High Quality



Caratteristiche

Maturity	Early
Size	Medium
Ear	2-rank distic
Alternativeness	Winter

Variety profil

Earing period	Medium early
Resist. Cold	Excellent
Lodging	Very resistant
Tillering	High
Powdery mildew	Low sensitive
Rhynchosporiosis	Low sensitive
Brown rust	Low sensitive
Helminthosporiosis	Low sensitive
Dwarfism	Resistant

Technical profile

Weigh a thousand seeds	Medium high 50 gr
Hectolitre weight	Very high
Peculiarities	Mosaic resistant

Strengths

Excellent disease resistance Excellent disease resistance
Production at the highest levels

Advice

Sowing from mid-October to the end of January
Sowing density: **350/400** germinable seeds - mq

Orzo Distico

AVUS



allow us to improve your work,
e production and profitability
your company

Esclusiva

Allseeds
High Quality



Characteristics

Maturity	Medium
Size	Medium
Ear	2-rank distic
Alternativeness	Alternative

Variety profil

Earing period	Medium
Resist. Cold	Resistant
Lodging	Resistant
Tillering	High
Powdery mildew	Medium resistant
Rhynchosporiosis	Resistant
Brown rust	Resistant
Helminthosporiosis	Resistant
Septoriosi	Low swnsitive

Technical profile

Weigh a thousand seeds	Medium 48/50 gr
Hectolitre weight	High
Peculiarities	Grain - Silage - Malt

Strengths

Excellent health profile
Great productivity

Advice

Sowing from mid-October to the end of March

Sowing density: **350/400** germinable seeds - mq

Orzo Polistico

LG ZORICA



Esclusiva

Allseeds
High Quality



Characteristics

Maturity	Medium late
Size	Medium high
Ear	6-rank politics
Alternativeness	Semi alternative

Variety profil

Earing period	Medium
Resist. Cold	Very resistant
Lodging	Resistant
Tillering	High
Powdery mildew	Resistant
Rhynchosporiosis	Good resistant
Brown rust	Resistant
Helminthosporiosis	Resistente
Septoriosi	Poco sensibile

Technical profile

Weigh a thousand seeds	Medium 47/49 gr
Hectolitre weight	High
Peculiarities	Grain - Silage

Strengths

Excellent health profile
Constant in productivity and health

Advice

Sowing from mid-October to the end of January

Sowing density: **350/400** germinable seeds - mq

TRITICALE

•The triticale is an autumn-winter cereal born in the second half of the 19th century from the cross between rye and soft wheat. Initially it was selected as a grain cereal while today it is having increasing importance for the green mass production for both livestock and bioenergy use. Triticale is a more rustic, adaptable and productive plant than wheat and has better grain quality than rye. Furthermore, it is a crop that lends itself to being managed in a sustainable way and with low agronomic costs (fertilization, phytosanitary treatments and irrigation first and foremost). How can we produce good triticale, especially for biogas production and in animal husbandry? Generally speaking there are five fundamental rules that must be followed:

- correct sowing time indicated in mid-October
- correct management of crop residues from the crop preceding triticale to minimize fungal attacks
- quality seed and treated with good curing
- correct quantity of seed to reduce stress factors (150-180 kg of seed per hectare is assumed), balanced soil fertilization (and above all without excess nitrogen)

There are other important rules that allow you to obtain the maximum yield from the cultivation of triticale to fully exploit its potential in the production of biogas and in animal husbandry, to defend the crop if possible from attacks by fungal diseases especially in particularly rainy years, to ensile the triticale at correct maturation, dry matter between 28-34%), short chopping cut to give the largest contact surface between the green mass and the microorganisms that regulate the fermentation processes.

Triticale

ALESSANDRO



Exclusive
Allseeds
High Quality



Characteristics

Maturity	Medium
Size	High
Ear	Awned spike - long
Alternativeness	Semi winter
Usage	Biomass and Grain

Variety profil

Resist. Cold	Medium resistant
Lodging	Resistant
Tillering	High
Powdery mildew	Resistant
Helminthosporiosis	Good resistance
Septoriosi	Resistant
Rhynchosporiosis	Biomass and Grain
Foot pain	Medium resistant
Yellow rust	Resistant
Brown rust	Resistant

Technical profile

Grain yield	Very high
Surrender S.S. in tons/ha	Very high
Biogas yield/ha	High
Hectolitre weight	High

Strengths

Exceptional health profile
Great potential in every area

Advice

Sowing from mid-October to the end of January
Sowing density: **350/400** germinable seeds - mq

Triticale

BALINO



Exclusive
Allseeds
High Quality



Characteristics

Maturity	Medium early
Size	Medium high
Ear	Awned spike very long
Alternativeness	Semi winter
Usage	Biomass and Grain

Variety profil

Resist. Cold	Good resistance
Lodging	Good resistance
Tillering	Gugh
Powdery mildew	Excellent resistance
Helminthosporiosis	Good resistance
Septoriosi	Resistant
Rhynchosporiosis	Resistant
Foot pain	Medium resistant
Yellow rust	Resistant
Brown rust	Resistant

Technical profile

Grain yield	Excellent
Surrender S.S. in tons/ha	Very high
Biogas yield/ha	Excellent
Hectolitre weight	High

Strengths

Outstanding health
Indispensable for biogas and livestock farming

Advice

Sowing from mid-October to the end of January
Sowing density: **350/400** germinable seeds - mq

Allseeds

High Quality

Forage

RECOMMENDED WHEATS

	Size	TILLERING	PRECOCITY	COLD RESISTANCE	FOLIOSITY	PRODUCTIVITY INDEX t/ha	QUALITY INDEX
VYCKOR	<i>medium high</i>	<i>high</i>	<i>medium late</i>	<i>resistant</i>	<i>high</i>	10	9,5
WINNER	<i>medium high</i>	<i>high</i>	<i>medium</i>	<i>resistant</i>	<i>very high</i>	10	9,5
POSMEDA	<i>high</i>	<i>high</i>	<i>medim late</i>	<i>excellent</i>	<i>high</i>	10	10
MODERN	<i>medium high</i>	<i>very high</i>	<i>late</i>	<i>resistant</i>	<i>high</i>	10	9,5
ADHOC	<i>medium high</i>	<i>high</i>	<i>early</i>	<i>resistant</i>	<i>very good</i>	9	9
OREGRAIN	<i>medium high</i>	<i>high</i>	<i>medium late</i>	<i>resistant</i>	<i>good</i>	9	8+
BIGNERI	<i>medium high</i>	<i>high</i>	<i>medium</i>	<i>medium high</i>	<i>excellent</i>	9+	8+

WHEAT PRODUCTIVITY INDEX

10 = 50 t/ha (35% humidity) and more

5 = 30 t/ha

BARLEY PRODUCTIVITY INDEX

10 = 42 t/ha (35% humidity) and more

5 = 30 t/ha

TRITICAL PRODUCTIVITY INDEX

Allseeds Cereals

High Quality

RECOMMENDED BARLEY

	Size	TILLERING	PRECOCITY	COLD RESISTANCE	FOLIOSITY	PRODUCTIVITY INDEX t/ha	QUALITY INDEX
AMISTAR	medium	high	early	medium resistant	high	10	10
CALANQUE	medium	high	medium early	resistant	very high	9	9+
KWS FARO	medium	high	early	medium resistant	very high	10	9
SARATOGA	medium	high	early	excellent	good	9	8+

RECOMMENDED TRITICALS

	Size	TILLERING	PRECOCITY	COLD RESISTANCE	FOLIOSITY	PRODUCTIVITY INDEX t/ha	QUALITY INDEX
ALESSANDRO	medium	high	early	medium resistant	high	10	9
BALINO	medium	high	early	medium resistant	very high	10	10

WHEAT QUALITY INDEX

10 = 8.900 Ufl/ha and more

5 = 6.000 Ufl/ha

BARLEY QUALITY INDEX

10 = 8.000 Ufl/ha and more

5 = 6.000 Ufl/ton

TRITICAL QUALITY INDEX

FORAGE



LOLIUM

MUSTELA

Lolium multiflorum Diploide italicum



It demonstrates an excellent ability to adapt to the various environments of the Italian territory with excellent production and excellent quality of the harvest. The deep root system gives it excellent resistance to lodging and also makes it suitable for grazing. Good rust resistance. Fast in pre-drying and drying, it allows for very rapid silage and haymaking. Medium-tall plant of intense green color provides maximum quality at 5-7% of heading, allowing a wide harvest window thanks to its slow heading.

USE: Variety suited to the production of hay in all Italian environments and for silage in northern Italian environments which require speed to favor the second harvest. It has attracted considerable acclaim among farmers who graze both sheep and cows.

SOWING: The quality standards guarantee excellent results with investments of 40-55 kg/ha. The smaller doses refer to early sowings and the larger doses to late sowings or coarser soils.

MEROA

Lolium multiflorum Tetraploide italicum



Very interesting tetraploid variety for its speed of establishment, rapidity of growth, height, productivity and leafiness. Great production potential in both hay and silage. It is suitable for grazing until the end of February if sown by mid-September of the previous year. Emergency rapid growth for fast coverage. Excellent protein and sugar content. Resistance to cold is excellent as is resistance to rust and disease in general.

USE: Suitable for all farmers who want high yields without the hassle of fast earing. In fact, MEROA has a slow earing and therefore a wide intervention window for an ideal harvest with a high protein content. Suitable for haymaking in the areas and in the crop successions that allow it.

SOWING: The quality standards guarantee excellent results with investments of 40-55 kg / ha. The smaller doses refer to the first sowings, the larger ones to the late sowings or coarse soils.

KARTETRA

Lolium multiflorum Tetraploide Westerwoldicum



Fast growing tetraploid variety for the production of large quantities of dry matter. Resistant to rust and lodging. Rustic variety with flexible stem and medium early earing. Its specificity is the rusticity and productivity in all climatic conditions with greater regard to the production of dry matter. The speed of settlement is very good

USE: For silage, for hay only in suitable environments. The potential for regrowth makes Kartetra particularly suitable as a herb for grazing (sheep and cattle) during the winter months, without compromising abundant haymaking in late spring.

SOWING: The quality standards guarantee excellent results with investments of 40-55 kg / ha. The smaller doses refer to the first sowings, the larger ones to the late sowings or coarse soils.

ERBA MEDICA

ALS M68



Half dormancy

Size : Medium

Cycle: Early

Sowing: Summer September - Spring March

Investment: 35-45 kg/ha

Variety profil

Leaves	bright green multi-leaf	Restart	fast
Size	medium	Water resistance	very good
Flower color	light violet	Protein	16-20%
Deportment	semi-erect	Fiber digestibility	high
Productivity	excellent	Resistant cold	excellent
Disease resistance	high	Stem	strong and hollow
		Medium Cuts	5

VANDA

Half dormancy

Size : Medium high

Cycle: Early

Sowing: Summer September - Spring March

Investment: 35-45 kg/ha

Variety profil

Leaves	multi-leaf	Restart	fast
Size	medium	Water resistance	good
Flower color	light violet	Protein	16-20%
Deportment	erect	Fiber digestibility	very high
Productivity	excellent	Resistant cold	very good
		Stem	strong and hollow
		Medium Cuts	5



PALLADIANA

Half dormancy

Size : Medium high

Size : Medium high

Sowing: Summer September - Spring March

Investment: 35-45 kg/ha

Variety profil

Leaves	oblong rounded	Restart	quick
Size	medium high	Water resistance	very good
Flower color	violet	Protein	17-20%
Deportment	erect	Fiber digestibility	excellent
Productivity	excellent	Resistant cold	very good
Disease resistance	very high	Stem	sturdy
		Medium Cuts	5



PISELLO PROTEICO

RGT MYSTER

Maturity: **Medium**

Size: **Medium**

Use: **Grain**

Autumnal sowing: **Mid october mid december**

Spring sowing: **February to mid march**

Sowing density: **220-250 kg/ha**

Profilo varietà

Type	Afla - cirri	Adaptability	excellent
Cycle	Medium late	Resistant fusarium	high
Flower color	with	Resistant cold	high
Color grain	yellow	Powdery mildew	medium high
Ferric chlorosis	resistant	Protein	high

BLOND OATS SATIVA

BERDYSZ

Maturity : **Medium late**

Size: **High**

Use: **Forage**

Autumn sowing: : **From October to November**

Spring sowing: : **To mid March**

Investment: **140-155 kg/ha**

Profilo varietà

Use in herbage	suitable	Adaptability	high
Use in purity	suitable	Resistant cold	excellent
Department	erect	Water resistance	good
Disease resistance	high	Protein	elevate

MIXTURE



VALDASTICO *Protein*

Maturity : Medium

Size : Medium high

Use: Hay and silage

High energy content

Autumn sowing : mid October - mid February

Sowing density: 150-160 kg/ha

Composition

**Wheat for fodder (A): 25% - Wheat for fodder (B): 25% - Lolium (A): 5% Lolium (B): 5%
Late oats: 20% - Triticale: 20%**

VALDASTICO was created to offer excellent productions and high quality forage. This mixture develops a high vegetative mass, but is not tempting. The quality of the forage is given by the high energy value and the balanced mixing of the different species present. Specific for livestock farms, suitable for dairy cows. Haymaking and shredded.



CEREAL SILO

Maturity : Medium early

Size : High

Use: Silage

High productions with good energy content

Autumn sowing : mid October - end January

Sowing density: 160-180 kg/ha

Composition

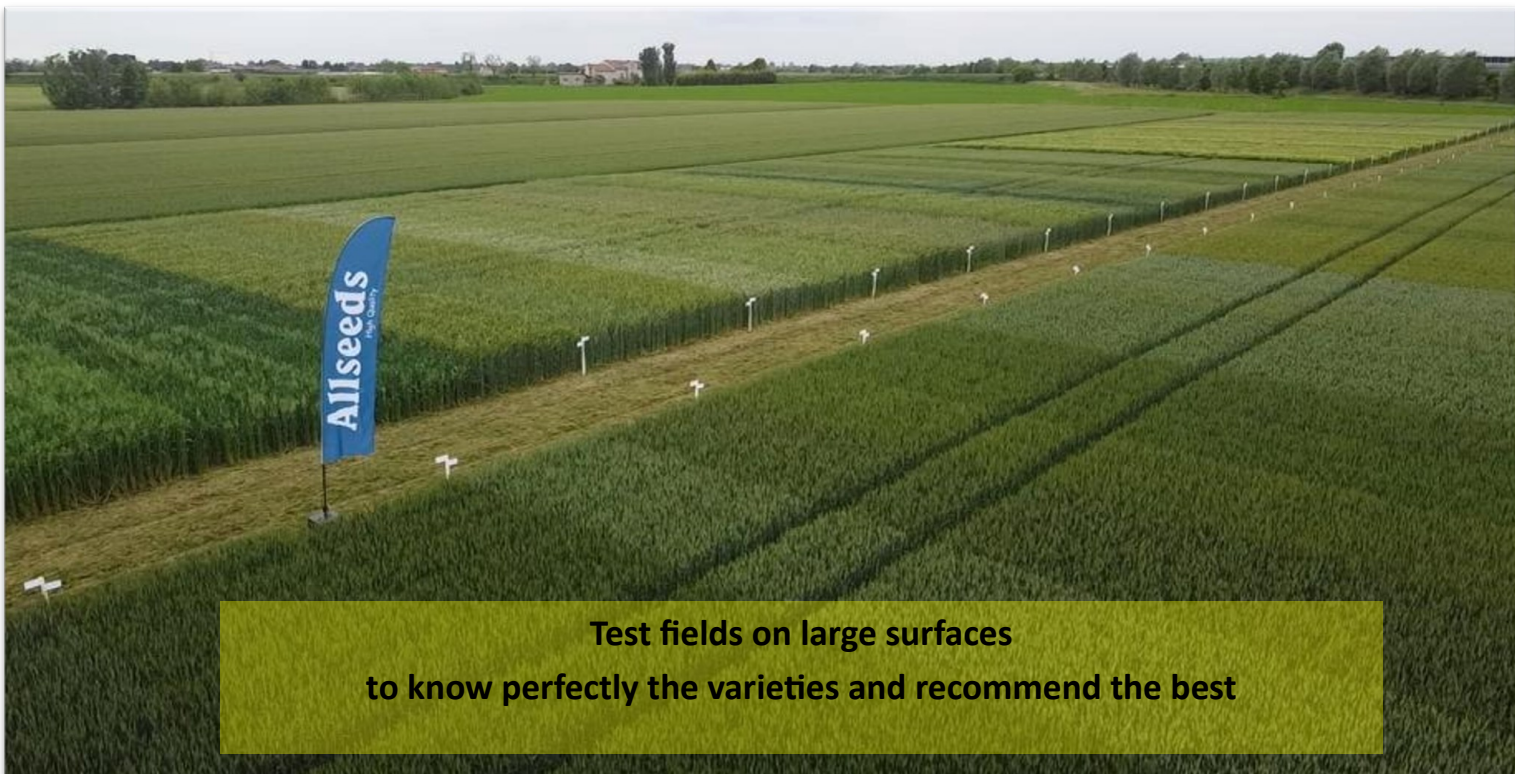
Late triticale: 40% - Late rye: 15% - Late oats: 15% - Wheat for fodder : 30%

Mixture suitable for chopped as an alternative to whole wheat or triticale chopped. Suitable for both animal husbandry and biomass plants.

Allows direct harvesting (single work site) of triticale and wheat when milky-waxy ripening. For maximum quality, it is necessary to mow at the beginning of the earing and pre-wilt (double construction site, greater risk)

Straw Cereal Investments Table

Weight 1000 Seeds gr	Number of plants / m ²						Quantity of seeds kg/ha	Weight 1000 Seeds gr	Number of plants / m ²						Quantity of seeds kg/ha
	BARLEY			WHEAT					BARLEY			WHEAT			
	250	300	350	400	450	500			250	300	350	400	450	500	
30	83	100	117	133	150	167	Quantity of seeds kg/ha		128	153	179	204	230	256	Quantity of seeds kg/ha
32	89	107	124	142	160	178		48	133	160	187	213	240	267	
34	94	113	132	151	170	189		50	139	167	194	222	250	278	
36	100	120	140	160	180	200		52	144	173	202	231	260	289	
38	106	127	148	169	190	211		54	150	180	210	240	270	300	
40	111	133	156	178	200	222		56	156	187	218	249	280	311	
42	117	140	163	187	210	233		58	161	193	226	258	290	322	
44	122	147	171	196	220	244		60	167	200	233	267	300	333	



Allseeds

High Quality

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