

CAUSSADE SEMENCES, winter genetics rapidly growing

As for spring crops, CAUSSADE SEMENCES comes in 2010 with many novelties in winter crops, cereals, and rape or forages. Many farm professionals had the opportunity to discover them under cultivation during the “Génétique Tour”, which happened in different French regions in May and June.

For cereals, CAUSSADE SEMENCES establishes itself as seed breeder, with a full range of soft wheat. SOLLARIO, which is part of a BPS (wheat with baking qualities) variety, very productive in a wide part of the South and that displays good soil density. SORRIAL, which after its observation period in the ANMF, confirms its excellent technological quality, associated to a good agronomic behaviour the whole, on the Caphorn market. In the market, “wheat dedicated to breeders”, PAPAGENO brings productivity grain and straw, a good hardiness, a high soil density and a high protein content. In medium-late, SOGOOD goes on with its good output performances with on top of that, its tolerance to the chlortoluron and a quality BPS.

Concerning hard wheat, KOMBO and CALLADUR, in the early varieties, display a beautiful colour in terms of quality.

In two-rowed barley forage, QUEEN brings some renewal on the Platine market: its health conditions, its good density of soil and its high productivity grain and straw turn it into /make it a complete variety.

In six-rowed barley, JUP which is a mid-early variety would be appreciated for its yield performance, its good behaviour in view of illnesses and for its high density of soil.

For the triticale, TRISMART is joining the market of mid-early varieties. It brings productivity, straw height, a good behaviour in view of lodging and a good grain quality.

In rye, KAPITAN (synthetic) is characterized by a good performance, close to the best hybrids and also a quality adapted to the flour industry.

CAUSSADE SEMENCES also expands its oil seed rape range with a supply adapted to all the situations: two restored hybrids registered this summer with the CSZ 8882 (medium-late at flowering and harvest), the CSZ 8992 (early maturing to mid-early at flowering and harvest) and NODARI CS (mid-early) recently registered, as for some varieties already registered such as HYBRILUX CS and TRIPTI CS. In restored hybrids mid-dwarf / ground, CAUSSADE SEMENCES proposes INTENSE CS (late at flowering and medium-late at harvest) and AVENIR CS (medium-late).

In CHL CHALKI CS, PORTHOS CS which now becomes the CHL of reference in the South-West and the latter CSZ 8453 (late at flowering and medium-late at harvest) marketable for the next seeds. Finally, TOTEM CS varieties (mid-early at flowering and late at harvest) is now joining KAPTI CS, CANTI CS and QUATTRO CS.

New bags in the oil seed rape colours goes with this development, with a packaging adapted to all the farms: lines in 2 millions of seeds and restored hybrids / CHL in 1,5 millions of seeds.

In forages, we have to notice the arrival of two new English ryegrass in CAUSSADE SEMENCES range, both medium-late, GILDAS and EDI , respectively tetraploid and diploid, and an Italian ryegrass very promising, ISIDOR, which offers production and food results significantly superior to the market-tests.

And finally, in forage crops, we can note 2 new perennial ryegrass, both mid-late, GILDAS and EDI, respectively tetraploid and diploid, and one very promising Italian ryegrass, ISIDOR, which provides higher results in production and feeding value than the market standards.