

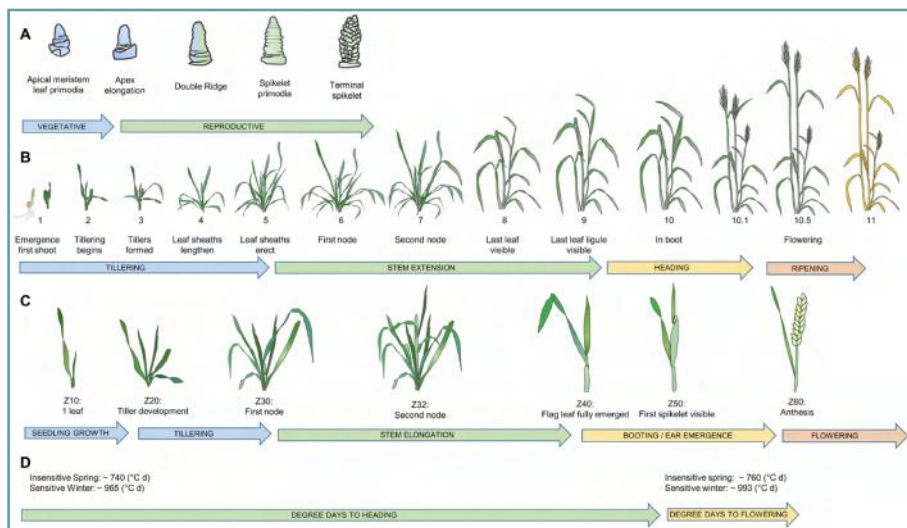
COMMON WHEAT AND DURUM WHEAT

For baking, pasta making, biscuit production and others



GOALS:

- grain quality
- crop health
- quality yields



WHEAT FERTILIZATION

Alternatives for base fertilization (before seeding)		Open field	Seed drill
ARIES® (NP 10.20+20 SO ₃ +0,06 Zn)	Granular organo-mineral	500-700 kg/ha	500-600 kg/ha Open field
FERTILHUMUS®	Pelleted organic fertilizer	1-2 ton/ha	250-350 kg/ha Seeding machine
DELTA FERT® PELLET	Pelleted organic fertilizer	1-2 ton/ha	300 kg/ha Open field

Note: what is shown above is an integrated solution to Diammonium and triple Superphosphate fertilization. In each case, we are dealing with organic and organo-mineral fertilizers which contain organic matter in variable percentages suitable to generate a better efficiency for Phosphorus and organic soil fertility intake, mainly in the area of root development. All solutions are suitable for different grain varieties, during early harvest and during late harvest.

Alternatives to spring fertilization		Open field	*
LYRA® (NPK 10.10.15s+2MgO+28SO ₃ +7,5C)	Pelleted organo-mineral	350-700 kg/ha	Conventional Management
FERTILCORN® 8	Pelleted organic	600-750 kg/ha	Organic Management

Note: what is shown above is a substitution to Urea and Ammonium Nitrate. In this case, we are dealing with long-release nutrients derived from organic and organo-mineral fertilizers, which aim to improve the stem elongation after the cold season and to guide it through the phases of booting, flowering and earing, during which the caryopsis increases its specific weight and its protein content.

*Distribute after checking the technical datasheet of the product, products suitable for all kind of soils, cold and hard soils either; avoid soil compaction on wet grounds.

WHEAT FERTILISATION – ORGANIC MANAGEMENT

Alternatives to seeding		In order to let the plant root properly	Open field	*
STARSOIL® (Glomus intraradicens and Trichoderma harzianum)		Pelleted organic	1-1,5 ton/ha	*Alternatives are in function of the amount of Phosphorus in the ground
FERTILCORN® 125		Pelleted organic	500-600 kg/ha	

Alternatives for open field coverage		Final phase of tillering	Open field	*
NATURALPOLLINA®		Pelleted organic	1-2 ton/ha	*Distribute after checking the technical datasheet of the product, products suitable for all kind of soils, cold and hard soils either; avoid soil compaction on wet grounds.
FERTILCORN® 125		Pelleted organic	500-600 kg/ha	

All dosages are indicative and must be applied in function of characteristics of soil, crop rotation and climatic area.

