



Wheat

Optimise production by using efficient and sustainable fertilisers.

Granoro is a complex organo-mineral NP fertiliser containing organic and mineral matrices of high nutritional value that improves crop yields

SuperPower is a complex micro-granular mineral NP fertiliser with a high content of phosphorus, nitrogen, calcium and sulphur. The phosphorus-to-nitrogen ratio provides a marked starter effect, promoting early root growth.

The sulphur present in **CereaSlow 33** and **CereaS 38** improves the plant's uptake of nitrogen, thereby making it more efficient. CereaSlow 33 also contains **NBPT**-inhibited nitrogen.

The high sulphur content of **Leaf S-Quality**, which is readily assimilated, promotes better grain quality at harvest by increasing its **protein content and specific weight**. Sulphur also improves the wheat's uptake of nitrogen.

Edafix is a microbial plant biostimulant containing bacteria and fungi capable of improving the crop's efficiency in utilising the nutrients nitrogen, phosphorus and potassium.

Supremo is rich in essential amino acids and organic iron, and is biologically very active. Regular use helps to keep plants green and vigorous.



Grow well to live better

Technical line

Product	Dosage	Mode	Application phase
GRANORO	250-300 Kg/ha	Granular at the soil	Pre-sowing
SUPERPOWER	30-40 Kg/ha	Granular at the soil	Localised at the soil
CEREASLOW 33	200-300 Kg/ha	Granular at the soil	1° Coverage
CEREAS 38	150 Kg/ha	Granular at the soil	2° Coverage
EDAFIX	0,40 - 0,50 Kg/ha	Foliar	1° fungicide (weed control)
SUPREMO	5-10 l/ha	Foliar	
LEAF S-QUALITY*	5-6 l/ha	Foliar	Heading

* For soft wheat, use LEAF N at a dosage of 5 l/ha

The lower application rates are for fertilisation with a **20 per cent reduction in nitrogen** (compared with traditional fertilisation), based on 190 units of durum wheat, and are supported by three years of experimental trials carried out on durum wheat in the province of Pescara.

The results from the trials (link to the article below) using FCP Cerea's efficient fertilisers and those using standard products were similar across all three years (in terms of both quality and weight), despite 25 per cent less nitrogen being used in the FCP Cerea trials.

CLICK HERE to read the full article

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