

BULL N 30-0-0

STIMULATES A VIGOROUS PLANT DEVELOPMENT


The BULL LINE is a range of highly-soluble liquid fertilizers, made of products with particular formulations that have been studied to perform in soils with very different pH levels. The BULL LINE includes both simple liquid fertilizers, in which there is only one macro-element to best dose the nutritional inputs according to the crop requirements, and complex liquid fertilizers, characterized by excellent stability and extreme ease of use.

BULL N 30-0-0 is a fertilizer of the BULL LINE with a high nitrogen content, suitable in all those cases in which the plant has a slowed-down functionality. Readily assimilated, it induces a ready and abundant vegetative growth on the plants. BULL N 30-0-0 is especially conceived to ensure a gradual and constant nitrogen absorption by the plant, due to the simultaneous presence in the formulation of a suitable nitric (7.5%), ammonia (7.5%) and ureic (15%) fraction. It thus meets the immediate and future crop requirements for this macro-element, whose plastic function is of fundamental importance to ensure a harmonious vegetative plant development. In fact, nitrogen promotes the growth of plant tissues, as it enters the composition of protein substances. Applications of BULL N 30-0-0 are essential in case of nitrogen deficiency that is characterized by widespread yellowing, particularly in older leaves, reduction of the foliar apparatus, thin stems, small flowers and leaves, long and branchy roots.

It is always advisable to use BULL N 30-0-0 in the early developmental stages and at vegetative restart, that is when the plant has to sustain a high growth rate.

BULL N 30-0-0 can be suitably mixed with BULL K 3-0-30 and BULL P 0-54-0, both in foliar fertilization and fertigation, to obtain appropriate nutritional ratios.

CROP	TIME OF APPLICATION	DOSE/HECTARE*
All crops	Vegetative phase	25-30 kg

COMPOSITION		PHYSICO-CHEMICAL FEATURES	
Total nitrogen (N)	30.00%	LIQUID	
Nitric nitrogen (N)	7.50%	pH (sol 1%)	6.8
Ammoniacal nitrogen (N)	7.50%	Conductivity E.C. $\mu\text{S}/\text{cm}$ (1‰)	855
Ureic nitrogen (N)	15.00%	Density (g/cm^3)/Specific weight	1.32
		METHOD OF USE	
			Fertigation

PACKAGING: 25 - 250 - 1300 KG