

INITRO SLOWREL

SLOW-RELEASE NITROGEN

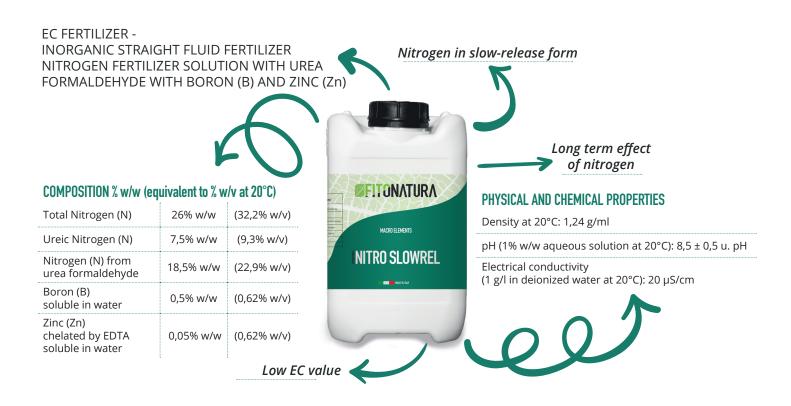
NITRO SLOWREL is a liquid fertilizer whch provides the plant with nitrogen, based on the real crop needs during the entire vegetative cycle. The nitrogen in **NITRO SLOWREL** is condensed in slow-release polymers stored inside the cell.

Thanks to this feature, **NITRO SLOWREL** is ideal for several specific uses:

- it increases the protein content in industrial crops
- if applied in the soil, it does not leach and the efficiency of the nitrogen applications is increased.
- it increases the reserve substances in fruit crops, especially in post-harvest.

At the same time, the formula decreases the phenomenon of lodging, excessive bedding and imbalance in the vegetative development. **NITRO SLOWREL** can be used for foliar applications on all crops to stimulate their growth and quality, or to corect possible nitrogen deficiencies.

NITRO SLOWREL is compatible with most herbicides and pesticides commonly used in agriculture; do not mix with ammonium nitrate. For sensitive crops, make a preliminary test on a few plants before making extensive applications.



CROPS	APPLICATION RATES		STAGES AND RECOMMENDATIONS
	FERTIGATION	FOLIAR*	STAGES AND RECOMMENDATIONS
FRUIT TREES, GRAPES, CITRUS, OLIVE TREES	10 - 20 l/ha	4 - 6 l/ha	After harvest to increase plant reserves; at the beginning of vegetative growth or before flowering
HORTICULTURE	10 - 20 l/ha	2 - 3 l/ha	During vegetative growth
INDUSTRIAL CROPS	-	5 - 10 l/ha	During vegetative growth (possible association with herbicides)
ARABLE CROPS	-	5 - 10 l/ha	During tillering stage and / or flag leaf collar formation
FODDER CROPS	-	10 - 20 l/ha	At the beginning of vegetative growth (end of winter)
FLOWERS AND ORNAMENTALS	10 l/ha	1,5 - 2 l/ha	At the beginning of vegetative growth

^{*} Foliar applications referred to standard water volumes