FERTPOL L N28

STRAIGHT LIQUID INORGANIC MACRONUTRIENT FERTILISER N28 IN SOLUTION

FERTPOL L N28 is a fluid controlled release nitrogen fertiliser, product very low in biuret. Formulation designed for foliar use, also finds use in fertigation in nurseries, in substrates of seedlings and crops in pots. FERTPOL L N28 is used on extensive cereal crops, fruit, ornamental and turf. Applied to foliage improves the efficiency of nitrogen fertilization both for the effect of slow-release, and for the effect of the tackifier of the product itself which guarantees a constant nitrogen nutrition even at low

temperatures (about 2-3 weeks) and improves with most of pesticides the coefficient of wettability by reducing the risks of run-off. Applied to the soil or in fertigation its duration lasts for 8-12 weeks minimizing nitrogen losses by run-off. It can be used in high doses even with low volumes of water.

Improves absorption, translocation and adhesion of products to it mixed enhancing efficacy and agronomic results. Improves the protein content of the grain legumes, forage crops and cereals.

DENSITY (g/cm³) 20° C

POSITION (w/w) —	Total nitrogen (N)	%	28
	Nitrogen in the form of urea nitrogen	%	11.5
	Urea-formaldehyde nitrogen	%	16.5

CHEMICAL AND PHYSICAL PROPERTIES

FORMULATION

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DOSAGE A DIRECTIONS OF U

	Crop	Appl	ications	Dosage by application
	Fruit crops, vine and olive	in pre-flowering and post fruit set		10-15 l/ha
	Industrial crops	also in mixture with herbicides, fungicides, insecticides		20-40 l/ha
	Autumn-winter wheat and cereals	barrel-sprouting, to increase the protein content		20-40 l/ha
	Rice	together with defense treatments of end cycle		12-25 l/ha
	Beet	in case of yellowing		12-25 l/ha
FOLIAR APPLICATION	Corn and other arable	early post-emergence, in case of break growth		15-20 l/ha
	Soy	stadium R2-R3		5-10 l/ha
	Meadows forage		onth before cutting	25-40 l/ha
	Ornamentals and sports fields	after each cut		400-600 ml/hl
	Seed-beds	from stadium of the second leaf		200-400 ml/hl
	Horti crops Post-emergence, post-transplant		mergence, post-transplant	200-400 ml/hl
	Pepper	betwe	een first and second flowers	20-40 l/ha
	Artichoke	at summer vegetative growth		20-40 l/ha
SOIL APPLICATION	Other vegetables	r vegetables during the growing season		20-40 l/ha
	All crops	localized sowing or in open fields every 40-60 days		15-25 l/ha

liquid

defense it's better perform compatibility tests because the product has alkaline reaction. Use the product with some day interval by treatments based on sulfur and copper. Apply the product immediately after dilution in water. It should not be stored diluted. It is not mixed with acid products and solutions with ammonium nitrate.

20 l = 25 kg

640 l = 800 kg

PACKING

Bottle

Tank

HOW TO

1 l = 1.25 kg Tank 5 l = 6.25 kg Tank (IBC)

1000 l = 1250 kg

1.25