



RADIFERT PROTEICO

**SPECIFIC FOR
CEREALS AND LEGUMES**



STRENGTHS



- STIMULATES METABOLIC PROCESSES
- STIMULATES ROOT DEVELOPMENT AND INCREASES ROOT MASS
- INCREASES PROTEIN VALUE AND YIELD IN CEREALS AND LEGUMES, FRUIT AND VEGETABLES
- IMPROVES THE QUALITATIVE AND QUANTITATIVE LEVEL OF THE CROPS



PACKAGE

Jerrycans 5 L (4x5)
Jerrycans 20 L



CHEMICAL-PHYSICAL PROPERTIES

Formulation: liquid - Density: 1,290
pH (sol.1%): 7.5 ± 1
Conductivity (1%) mS/cm 18°: 0.29



FEATURES

RADIFERT PROTEICO is an organo-mineral **NPK 3-7-8,5 + (8.5% C)** fertiliser with microelements containing amino acids (arginine, tryptophan, etc.). The product thus obtained stimulates the development of new rootlets and the elongation of existing roots (auxin-like action) and thus promotes the rapid formation of a dense and abundant root system (increase in root mass). **RADIFERT PROTEICO** stimulates metabolic processes that naturally increase protein biosynthesis and storage. The result is a visible increase in the quality and quantity of treated crops with a significant **INCREASE IN PROTEIN VALUE AND YIELD**.

DOSES AND METHODS OF USE

CROPS	FOLIAR APP.
Wheat and Cereals	3-4 l/ha from the 2-3 leaf stage until elongation
Soy and Bean	2-3 l/ha from the 2-3 leaf stage until elongation
Alfalfa	2-3 l/ha 10-15 days before mowing
Industrial fruit and leafy vegetables in the open field	2-3 l/ha repeated application
Tree crops (pome fruit, stone fruit, kiwi, citrus, vine, olive, etc.)	2-3 l/ha from the vegetative restart to the harvest - repeated application
CROPS	FERTIGATION
All crops	10-15 l/ha during the vegetative phase

COMPOSITION

Total nitrogen (N)	3,0%
of which organic Nitrogen (N)	3,0%
Total phosphoric anhydride (P ₂ O ₅)	7,0%
Phosphoric anhydride (P ₂ O ₅) soluble in neutral ammonium citrate and in water	7,0%
Water-soluble potassium oxide (K ₂ O)	8,5%
Water-soluble copper (Cu)	0,003%
Copper (Cu) chelated with EDTA	0,003%
Water-soluble iron (Fe)	0,030%
Iron (Fe) chelated with EDTA	0,030%
Water-soluble manganese (Mn)	0,030%
Manganese (Mn) chelated with EDTA	0,030%
Water-soluble zinc (Zn)	0,2%
Zinc (Zn) chelated with EDTA	0,2%
Organic carbon (C) of biological origin	8,5%