

NATURALE NP 3-3

NP ORGANIC FERTILISER
NP ORGANIC FERTILISER MIXTURE



- IMPROVES THE CHEMICAL AND PHYSICAL CHARACTERISTICS OF THE SOIL
- IMPROVES MINERAL ABSORPTION
- DETERMINES THE BALANCED DEVELOPMENT OF CROPS
- PROMOTES THE ACHIEVEMENT OF HIGH QUALITY STANDARDS



Allowed in Organic Farming



PACKAGE

Bags 25 Kg
Big bag of 500 Kg
Pallet 1625 Kg



FORMULATION

Pellets Ø 3.8 mm

FEATURES

NATURALE NP 3-3 promotes biochemical processes by stimulating soil microbial activity, vital plant functions by increasing cation exchange capacity (**CEC**), thus also improving the quality of exhausted, monocropping soils. It can also be used to **amend** soils that are poor in organic matter and high in salinity.

Promotes water and mineral uptake and early development of newly transplanted crops (vegetables, ornamentals, leafy and cut vegetables, aromatic, tree, vine, kiwi, tropical).

RAW MATERIALS

Meat meal, Bone meal, Dried manure (cattle/horse/poultry) from non-industrial farms.

DOSES AND METHODS OF USE

CROPS	SOIL APP.
Fruit crops, vines, kiwis, olives, citrus fruits	10-15 q/ha
Leafy and cut vegetable crops - Fresh-cut leaf - Floriculture	10-20 q/ha
Floricultural industrial crops - Aromatics	10-20 q/ha



COMPOSITION

Organic nitrogen (N)	3%
Total Phosphorus Dioxide (P ₂ O ₅)	3%



REGULATORY ASPECTS:

Regulatory aspects: Ref. L.D. 75/2010
Organic NP fertiliser
Organic NP fertiliser mix



PELLET

