

Dual Band

7.22+3CaO+16SO₃+0,01Zn+7,5C-Org 1,5N-Org

Dual Band is a NP organo-mineral fertilizer activated by humic and fulvic acids and obtained through granulation of selected raw materials.

Dual Band contains organic nitrogen of amino-acidic origin, zinc, calcium and sulphur, which all favour an optimal sprouting of the seed and development of the root system. The presence of humic and fulvic acids have a biostimulant action and, moreover, guarantees nutrient availability for the crop limiting processes of retro-gradation of phosphorus and nitrogen leaching.

Dual Band can be applied to all crops, in particular during the stage of pre-sowing of winter cereal crops.



Title and composition

Nitrogen (N)	Phosphorus (P ₂ O ₅)	Calcium (CaO)	Sulfur (SO ₃)	Zinc (Zn)	Carbon (C)
7% (1) 1,5% (2)	22% (1) 15% (3) 9% (4)	3% (4)	16% (4)	0,01%	7,5% (2)
Contains Humic Acids					

(1) total - (2) organic - (3) soluble in neutral ammonium citrate and water - (4) water soluble

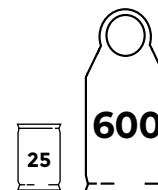
Dosages and uses

Crop	Dosages	Period and method of use
Straw cereals (wheat, barley, rye, etc.)	250-450 kg/ha	pre-sowing/sowing
Extensive crops (corn, sorghum, sunflower, rapeseed)	250-450 kg/ha	pre-sowing/sowing
Legumes (soya, bean, pea, etc.)	250-450 kg/ha	pre-sowing/sowing
Industrial crops (tomato, potato, sugarbeet)	350-550 kg/ha	pre-sowing, pre-transplant, also localized
Alfalfa	350-550 kg/ha	pre-sowing/sowing
Open field horticulture l in greenhouse	250-350 kg/ha	pre-sowing, pre-transplant

FORMULATION



PACKAGING



TYOLOGY

GRANULAR

