

EMO-MIX

ORGANIC-MINERAL FERTILIZER NPK (Mg) 6.4.4. (2) LIQUID + IRON (Fe) CHELATED WITH EDTA

COMPOSITION

Total available nitrogen (N) 4% (organic nitrogen 4% ureic nitrogen 2%)

Phosphorus pentoxide (P₂O₅) phosphite: 4%

Potassium oxide (K₂O): 4%

Magnesium oxide (MgO): 2%

Iron (Fe) chelated with EDTA 0,02%

Starting mineral fertilizers: urea fertilizer solution PK

Organic matter: liquid blood, liquid fleshing

FEATURES

EMO-MIX is a formula derived from a special blend of hemoglobin, fleshing and resistance inducers.

The amino acid profile of the blood has a basic amino acid content much higher than the fleshing. Cysteine, phenylalanine, tryptophan and lysine are particularly present in percentages at least double.

Tryptophan is the precursor of indole 3-acetic acid which is the essential auxine for the diversification and the cell proliferation.

Emo-mix works as nourisher and bio-accelerator, typical features of the blood, without the disadvantages of instability and fermentation which are characteristics of liquid blood.

It feeds through resistance inducers that promote a stable formation of aboveground and belowground biomass.

DOSES AND USE PATTERNS

FERTIRRIGATION:

HORTICULTURE (tomatoes, eggplant, peppers, melons, celery, broccoli, asparagus and other vegetables): 2-3 kg per 1000 sqm, the first treatment post transplantation and/or vegetative awakening, after treat every 15-20 days.

STRAWBERRIES: 2-3 kg per 1000 sqm, the first treatment post transplantation.

LETTUCE SALAD-CHICOREE-: 2-3 kg post emergence, treat again 15 days after.

TOBACCO: 3-4 kg in post transplantation. Treat twice at a distance of 20 days.

FLORICULTURE: 3 treatments with 2-3 kg per 1000 smq: the first treatment post-emergence and the other at a distance of 15-20 days.

FRUIT PICKING: 4-5 kg per 1000 sqm during the fruit-setting, 4-5 kg during the fruit development.

Spot Treatment: 30-40 g per plant.

FOLIAR TRATMENTS:

Herbaceous crops (horticultural and ornamental): 1,5-2 kg per hectare

Arboriculture (orchards, vineyards, ornamental): 3-5 kg per hectare

PACKAGING: 10 KG CANS AND 25 KG CANS.