

FILL NPK 25-20-15


SUPPORTS THE CROP DURING VEGETATIVE GROWTH STAGES

The FILL line is a range of soluble powder products for foliar applications. The FILL LINE products are characterized by excellent solubility and include ternary (NPK) fertilisers with various combinations of nutrients to meet the needs of all crops in all phenological phases.

FILL NPK 25-20-15 is a fertilizer of the FILL LINE whose ratio between nitrogen and phosphorus makes it ideal for treatments in all the fruit crops from the early growth phases until fruits start to develop and for pre- and post flowering treatments, both on horticultural and industrial crops.

| CROP | TIME OF APPLICATION | DOSE/HECTARE* |
|--------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------|---------------|
| Kiwifruit e Grapes | At pre-flowering and post-flowering until fruit development | 3-4 kg |
| Citrus (Orange, Bergamot, Clementine, Lemon, Tangerine) e Olive | At pre-flowering and post-flowering until fruit development | 3-4 kg |
| Stone fruits (Apricot, Cherry, Nectarine, Peach, Plum) e Pome fruits (Quince, Apple, Pear) | At pre-flowering and post-flowering until fruit development | 3-4 kg |
| Strawberries e Small fruits (Raspberry, Blueberry, Blackberry, Currant) | At early vegetative phases, pre-flowering and post-flowering | 2-3 kg |
| Fruiting vegetables (Watermelon, Cucumber, Eggplant, Melon, Pepper, Tomato, Zucchini, Pumpkin) | At early vegetative phases, pre-flowering and post-flowering | 2-3 kg |
| Flowers and ornamentals | At early vegetative phases | 2-3 kg |
| Industrial crops (Beets, Sugarcane, Rapeseed, Cotton, Sunflower, Industrial tomato, Soybeans, Tobacco) | At early vegetative phases, pre-flowering and post-flowering | 3-4 kg |
| Cereal crops (Oats, Wheat, Corn, Barley, Rice, Rye, Sorghum, Triticale) | Coupled with post-emergence herbicide and phytosanitary treatments | 5-6 kg |
| Fodder and forage crops (Alfalfa, Grass, Clover) | At vegetative restart and at crop harvest | 3-4 kg |
| Shrubs and arboreal crops (both open air and nursery) | After transplanting or from vegetative restart | 5-6 Kg |
| Protected crops (vegetables, flowers) | At early vegetative phases, pre-flowering and post-flowering | 1-2 Kg |

| COMPOSITION | |
|--------------------------------------------------------------------------------------------------------|--------|
| Total nitrogen (N) | 25.00% |
| Nitric nitrogen (N) | 1.60% |
| Ammoniacal nitrogen (N) | 1.50% |
| Ureic nitrogen (N) | 21.90% |
| Phosphoric anhydride (P ₂ O ₅) soluble in water | 20.00% |
| Phosphoric anhydride (P ₂ O ₅) soluble in neutral ammonium citrate and in water | 20.00% |
| Potassium oxide (K ₂ O) soluble in water | 15.00% |
| Boron (B) soluble in water | 0.02% |
| Copper (Cu) soluble in water | 0.03% |
| Copper (Cu) chelated by EDTA | 0.03% |
| Iron (Fe) soluble in water | 0.10% |
| Iron (Fe) chelated by EDTA | 0.10% |
| Manganese (Mn) soluble in water | 0.02% |
| Manganese (Mn) chelated by EDTA | 0.02% |
| Molybdenum (Mo) soluble in water | 0.01% |
| Zinc (Zn) soluble in water | 0.05% |
| Zinc (Zn) chelated by EDTA | 0.05% |

| PHYSICO-CHEMICAL FEATURES | |
|-----------------------------|---------------------------------------------------------------------------------------|
| SOLUBLE POWDER | |
| pH (sol 1%) | 5.25 |
| Conductivity E.C. S/cm (1‰) | 530 |
| METHOD OF USE |  |
| | Foliar fertilization |

PACKAGING: 1 - 5 - 25 KG