

BLEND OF THE PUREST LOW-CONDUCTIVITY SALTS FOR "OFF THE GROUND" CROPS PROMOTES PLANT GROWTH IN THE VEGETATIVE PHASES

IDROFILL A has been studied to give "off the ground" plants an optimal combination of nutritive elements to favor a balanced development in the first growth phases

| CROP | TIME OF APPLICATION | DOSE/HECTARE* |
|-------------------------|----------------------------|-----------------|
| Horticultural crops | At early vegetative phases | 0,5-1,5 g/litre |
| Flowers and ornamentals | At early vegetative phases | 0,5-1,0 g/litre |
| Strawberries | At early vegetative phases | 0,5-1,2 g/litre |
| Seedbeds | At early vegetative phases | 0,5-1,0 g/litre |

| COMPOSITION | |
|---|-------|
| Total nitrogen (N) | 14% |
| Nitric nitrogen (N) | 13% |
| Ammoniacal nitrogen (N) | 1% |
| Potassium oxide (K ₂ O) soluble in water | 14% |
| Calcium oxide (CaO) soluble in water | 15.5% |
| Iron (Fe) chelated by o/o EDDHA | 0.08% |
| Iron (Fe) chelated by o/p EDDHA | 0.22% |

| PHYSICO-CHEMICAL FEATURES | |
|------------------------------|------|
| SOLUBLE POWDER | |
| pH (sol 1%) | 6.0 |
| Conductivity E.C. µS/cm (1‰) | 1390 |

PACKAGING: 5 - 25 KG

NOTE: The dose of IDROFILL A is determined by the characteristics of the water being used, by the cultivated plant's nutritive needs and by the time of application. The inclusion of IDROFILL A in the nutritional plan of an "off the ground" crop is always decided by the specialised technician following the crop.

The choice of the dose is subordinated to various factors and can be varied when necessary. All applications can be repeated in relation to the different crop needs. You can contact our Technical Service for the correct application on specific soils and under specific climate conditions.