

**EC FERTILIZER
BLENDED NPK FERTILIZER
PERFORMANS 18-9-26+ME**

| <u>GUARANTEED CONTENT</u> | <u>% W/W</u> |
|---|--------------|
| Total Nitrogen (N): | 18 |
| Nitrate Nitrogen(N): | 7,3 |
| Ammonium Nitrogen (N) | 5 |
| Urea Nitrogen | 5,7 |
| Water Soluble Phosphorus Pentoxide (P2O5) | 9 |
| Water Soluble Potassium Oxide | 26 |
| EDTA Chelated Water Soluble Iron (Fe) | 0,02 |
| EDTA Chelated Water Soluble Manganese(Mn) | 0,01 |
| EDTA Chelated WATER Soluble Zinc (Zn) | 0,002 |
| Ph Range of stable EDTA Chelating for Iron(Fe),Manganese(Mn),Zinc(Zn) | 3-6 |

INTENDED USE, APPLICATION METHOD AND DOSAGE: (Application In Soil)

| <u>Plant Type</u> | <u>Application Period</u> | <u>Dosage</u> |
|--|---|---|
| Tomato, Pepper, Eggplant, Cucumber | 1-2 applications starting from fruit formation period until end of harvest | in leaves with 200-300 gr/100 lt water, 2-3 kg/da in roots |
| Melon, Watermelon | After first fruit set until harvest at 10-day intervals | in leaves with 300-350 gr/100 lt water, 3 kg/da in roots |
| Bean, Sweet Pea | It must be applied 3-4 times at 10 days of intervals after 2 weeks following the | 200-300 gr/da in leaves, with 2-3 kg/da irrigation water |
| Cabbage, Cauliflower | It must be applied 3-4 times at 7-10 days of intervals after 4-6 weeks following | 200-300 gr/da in leaves, with 2-3 kg/da irrigation water |
| Sugar beet, Carrot, Onion | 2-3 times at 15-day intervals when number of leaves of the plant reaches 7-8 | 250-300gr/da in leaves, with 2-3 kg/da irrigation water |
| Strawberry | It must be applied 1-2 times per week before blooming and fruit period | in leaves with 200-250 gr/100 lt water, 2-3 kg/da in roots |
| Potato | It must be applied twice at budding and blooming periods. | in leaves with 200-300 gr/100 lt water, 3-4 kg/da in roots |
| Citrus fruits | It must be applied 3 times starting from Blooming Period until the end of harvest. | 3-4 kg/da in roots with 200-300 cc/100 lt water |
| Vineyard | 1-2 applications from the beginning of fruit formation period until the end of harvest. | 3-4 kg/da in roots with 200-250 cc/100 lt water |
| Peach, Apricot, Apple, Cherry Plum,Pear | It must be applied 2-3 times starting from spring season until the end of harvest period. | 2-4 kg/da in roots with 200-250 cc/100 lt water |
| Wheat, Oat, Barley, Rye, Rough Rice | It is applied twice at tillering season together with a Medication Against Weed and at the beginning of earing period. | in leaves with 200-300 gr/da 100 lt water |
| Cotton | At the phase of leave formation, blooming phase and at the phase of fruit formation. | 3-4 kg/da in roots with 200-250 gr/da 100 lt water |
| Sunflower, Corn | When plants have 6-7 leaves. | 3-4 kg/da in roots with 200-250 gr/da 100 lt water |
| Lentil, Chickpea | Twice after blooming | in leaves with 200-300 gr/da 100 lt water, 3-4 kg/da in roots |
| Pistachio | It must be applied as 3-4 times starting from 20-25 day-long period following c and before nouaison. | in leaves with 200-300 gr/100 lt water, 2-3 kg/da in roots |
| Hazelnut | First application must be cacrried out during fruit set, other applications must b performed 2-3 times at 20-day intervals. | in leaves with 200-250 gr/100 lt water, 2-3 kg/da in roots |
| Olive | 2 applications after blooming period | 3-4 kg/da in roots with 200-300 gr/100 lt water |
| Tobacco | 1-2 applications after 30 day-long period after seedlings are brought to field. | in leaves with 200-300 gr/da 100 lt water, 3-4 kg/da in roots |
| Ornamental Plants | It is applied at 20-30 day intervals when height of the leaves is determined to t | in leaves with 200-300 gr/da 100 lt water, 1-2 kg/da in roots |

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