

**EC FERTILIZER
BLENDED NPK FERTILIZER
PERFORMANS 16-5-30**

<u>GUARANTEED CONTENT</u>	<u>% W/W</u>
Total Nitrogen (N):	16
Ammonium Nitrogen(N)	1
Urea Nitrogen	15
Water Soluble Phosphorus Pentoxide (P2O5)	5
Water Soluble Potassium Oxide	30

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

<u>Plant Type</u>	<u>Application Period</u>	<u>Dosage</u>
Greenhouse Plants	From the beginning of fruit formation until the end of harvest at 3-4 day intervals	2-3 kg/decare(1000m2) in leaves with 250 gr/100lt water, 3-4 kg/da in roots
Fruit Trees	From blooming period throughout the harvest period	6-7 kg /decare(1000m2) in leaves with 400 gr/100 lt water, 3-4 kg/da in roots
Vineyard	From the beginning of fruit formation until the end of harvest period.	6-7 kg /decare (1000m2) in leaves with 300 gr/100 lt water, 3-4 kg/da in roots
Olive	From blooming period until end of the harvest.	6-8 kg/decare(1000m2) in leaves with 300 gr/100 lt water, 3-4 kg/da in roots
Open Field Plants (Vegetables)	From blooming period until end of the harvest.	2-3 kg/decare(1000m2) in leaves with 300 gr/100 lt water, 3-4 kg/da in roots
Sunflower-Tobacco Corn-Cotton	When plants have 6-7 leaves.	4-5 kg/decare(1000m2) in leaves with 300 gr/100 lt water, 3-4 kg/da in roots
Grains	During tillering and bolting periods.	7-8 kg/decare(1000m2) in leaves with 400 gr/100 lt water
Leguminous Plants	Starting from second hoeing until the end of harvest	4 kg/decare(1000m2) in leaves with 300 gr/100 lt water, 3-4 kg/da in roots

Licence No:1484
Registration No:24331