

## AN-Nebras - Compound Liquid Fertilizer 11 – 8 – 6 + T.E. + OM

### Advantages:

- An advanced compound fertilizer containing nutritive micro and macro elements, amino acids, fulvic acid, seaweed extracts, organic acids, and necessary vitamins for plant growth and development.
- The composition of AN-Nebras Liquid Fertilizer that has an acidic effect on irrigation solution achieve the best absorption for nutritive elements in different soil conditions.  
The solution of a 1 gm. / L gives a pH value of approximately 6, which is best for the absorption of different nutritive elements.
- The EC for 1 gm. / L is lower when compared to other fertilizers of the same structure, which makes this composition suitable for soils with high salinity.
- The composition of AN-Nebras Liquid Fertilizer can be used effectively under a different irrigational system due to its high solubility when compared to other fertilizers.

### Application:

**Plastic House Vegetables:** From planting to 30 – 40 days growth by a rate of 1.5 kg / house (500m<sup>2</sup>). In developed stages of growth by a rate of 2 – 4 kg / house (500m<sup>2</sup>) by a rate of 1 gm. / L of water. To be repeated several times according to the needs of the crop through the growing season.

**Open Field Vegetables:** From the beginning of growth till flowering by a rate of 2 – 4 kg / 1000m<sup>2</sup>. To be repeated 3 – 4 times weekly.

**Fruit Trees:** 50 – 150 ml. / tree according to species, age and nutrient needs.

**Foliar Application:** 500 – 1000 ml. / 200 L.

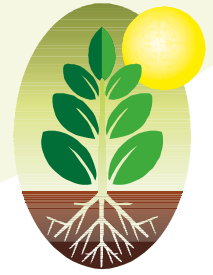
**Banana:** from planting until 40 days by a rate of 2 – 6 kg 3 – 4 times weekly.

**Watermelon and Cantaloupe:** from the beginning of growth until flowering by a rate of 1 – 2 kg / 1000m<sup>2</sup>. 2 – 3 times weekly.

**Tomato:** from the beginning of growth until 45 days by a rate of 1.5 kg / 1000m<sup>2</sup>, in advanced stages by a rate of 2 – 4 kg / 1000m<sup>2</sup> according to needs.

**Banana:** 50 – 100 gm. / tree. 1 kg / 1000m<sup>2</sup>.

**Foliar Application:** 400 – 500 ml. / 200 L. of water for each crop.



**Chemical Composition:**

<b>Nitrogen (N)</b>	<b>11%</b>
<b>Phosphorous (P<sub>2</sub>O<sub>5</sub>)</b>	<b>8%</b>
<b>Potassium (K<sub>2</sub>O)</b>	<b>6%</b>
<b>Organic Matter (OM)</b>	<b>10%</b>
<b>Iron (Fe) EDTA Citric Acid Chelated</b>	<b>50 ppm</b>
<b>Zinc (Zn) EDTA Citric Acid Chelated</b>	<b>50 ppm</b>
<b>Manganese (Mn) EDTA Citric Acid Chelated</b>	<b>25 ppm</b>
<b>Copper (Cu) EDTA Citric Acid Chelated</b>	<b>25 ppm</b>

**Additives:**

**Riboflavin, Pyridoxine, Nicotinamide, Thiamine and Organic Acid.**

**Free of Chloride (Cl)**

**Packing: 1 L, 5 L, 25 L.**