



Britain



OMEX NAMI

20-20-20

Integrated Feed For All Crops



Introduction :-

A liquid foliar fertilizer that contains major elements in the form of a chelate, in addition to a seaweeds extract that works to form a larger vegetative and root system, which leads to better tolerance of environmental and pathological conditions and a significant increase in plant productivity after use.

N-P-K Deficiency

Cucumber Crop



N-deficiency



P-deficiency



K-deficiency

Tomatoes Crop



N-deficiency



P-deficiency



K-deficiency

Wheat Crop



N-deficiency



P-deficiency



K-deficiency

N-P-K Deficiency

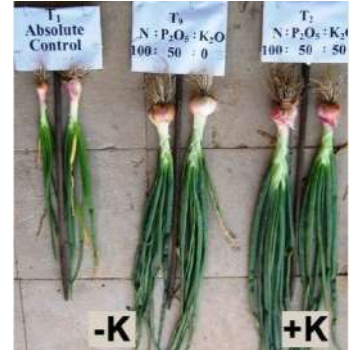
Onion Crop



N-deficiency



P-deficiency



K-deficiency

Potato Crop



N-deficiency



P-deficiency



K-deficiency

Strawberry Crop



N-deficiency



P-deficiency



K-deficiency



Composition :-

Nitrogen Total	Phosphor Total	Potassium Total	chlorine	PH	Density
% N	% P ₂ O ₅	% K ₂ O	Cl	PH	18°
20	20	20	2 >	5	1.5

How to use and Dosage :-

Crop	Dosage	Interval Spray	When to spray
Protected Vegetable Seedlings	300 - 400 ml / 100 L	1 - 2 treatment/ 2 weeks	After the second real leaf
Open Field Vegetables	1.5 - 3 L / 1000 L	2 - 4 treatment/ 2 weeks	After germination
Potato	2 - 3 L / 1000 L	2 - 4 treatment/ 2 weeks	After germination
Fruit Trees	1.5 - 3 L / 1000 L	1 treatment/ 2 weeks	After flowering
Cereal	2 - 3 L / 1000 L	2 - 4 treatment/ 2 weeks	After germination
Fertilizing by drip irrigation	2 - 3 L / 1000 L	60 - 120 ml / 100 L	

Recommendations :-

- Recommended doses for open fields are mixed with an amount of 500-1500 L/ha
- Always start by mixing Nami with a small amount of water before final mixing in the spray tank.
- When using Nami alone, it is necessary to add an adhesive and a spreader.
- It can be mixed with most pesticides and fertilizers, but not all of them. The selection of the pesticide or fertilizer used in mixing, the condition of the crop, the growth period, weather conditions and the amount of water used in mixing must be taken into account.
- It is preferable to conduct a small experiment on a limited number of plants before spraying on a large scale.
- Avoid spraying when the temperature is high, the wind is blowing, it is raining, and the sun is too bright.

Packing:-

Omex Nami available in 1 & 5 Liter Gallon