



Dünya Global Gübre

KİMYA TARIM İTH. İHR. SAN. ve TİC. LTD. ŞTİ.

www.dunyaglobalgubre.com

EC FERTILIZER

Dünya Global Potassium Nitrate 13-0-45,5

NK FERTILIZER

Guaranteed Content	w/w
Total Nitrogen (N)	13 %
Nitrate Nitrogen (NO ₃ -N)	13 %
Water Soluble Potassium Oxide (K ₂ O)	45,5 %

APPLICATION

To determine the best concentration and application rate, soil and leaf analyses are carried out. The nutrients can be applied either by dissolving them in water and applying to the leaves or by direct application to the soil, during both the early and advanced stages of plant growth. The recommended dosage is 500-1000 g/ha/day for Sen plants, 0.5-1 kg in 100 L water for foliar application, and 15-30 kg/ha for soil application. These values are indicative and may vary based on the plants' development and technical knowledge, measured in EC units. It is advised not to exceed the recommended application amounts.



Dünya Global Ammonium Nitrate % 33 N

AMMONIUM NITRATE

Guaranteed Content	w/w
Total Nitrogen (N)	33 %
Ammonium Nitrogen (NH ₄ -N)	16,5 %
Nitrate Nitrogen (NO ₃ -N)	16,5 %

APPLICATION			
Crop	Application Method and Time	Foliar	Soil
Greenhouse and Open Field Vegetables, Melon, Watermelon, Strawberry etc.	From the 4-5 leaf period of plants It is applied 4-5 times until harvest.	100-200 gr / 100 lt water	3-4 per / kg
Apple, Pear, Quince, Peach, Cherry, Apricot, Nectarine, Plum etc.	From Fruit Set It is applied 3-4 times with an interval of 20 days.	200-300 gr / 100 lt water	4-5 per / kg
Grape, Banana, Pomegranate, Fig Citrus, Olive, Tea etc.	20 days apart after flowering It is applied 3-4 times.	200-300 gr / 100 lt water	4-5 per / kg
Hazelnut, Walnut, Pistachio, Chestnut etc.	From fruit set It is applied 3-4 times with an interval of 20 days.	200-300 gr / 100 lt water	4-5 per / kg
Cabbage, Radish, Carrot, Celery, Cauliflower etc.	From the 4-5 leaf period of plants It is applied 1-2 times until harvest.	250-300 gr / 100 lt water	4-5 per / kg
Onion, Garlic etc.	From tuber formation It is applied 1-2 times until harvest.	200-300 gr / 100 lt water	4-5 per / kg
Sugar Beet, Potato etc.	From tuber formation It is applied 1-2 times until harvest.	200-300 gr / 100 lt water	-----
Cut Flowers	30 days apart from the development period It is applied 2-3 times.	200-300 gr / 100 lt water	4-5 per / kg
Cotton, Corn, Sunflower, Soybean, Canola, Cereals (paddy, wheat, barley, oats, rye etc.) Legumes, Forage Crops etc.	From the 4-5 leaf period of plants It is applied 1-2 times until harvest.	200-300 gr / 100 lt water	-----
Green Fields	It is applied 2-3 times as needed.	200-300 gr / 100 lt water	-----



VARIO AGRO UAN 32

UREA AMMONIUM NITRATE FERTILIZER SOLUTION

Guaranteed Content	w/w
Total Nitrogen (N)	32 %
Ammonium Nitrogen (NH ₄ -N)	8 %
Nitrate Nitrogen (NO ₃ -N)	8 %
Urea Nitrogen (NH ₂ -N)	16 %

APPLICATION

Crop	Foliar	Soil
Wheat, Barley, Sunflower, Paddy	250 cc / 100 lt water	2 lt / decare
Corn, Cotton	250 cc / 100 lt water	2 lt / decare
Sugar Beet, Onion, Peanut	250 cc / 100 lt water	2 lt / decare
Watermelon, Melon, Carrot, Radish, Strawberry	250 cc / 100 lt water	2 lt / decare
Potatoes	250 cc / 100 lt water	2 lt / decare
Open Field Vegetables	250 cc / 100 lt water	2 lt / decare
Greenhouses	250 cc / 100 lt water	2 lt / decare
Hard and Pome Fruit Trees (According to Age)	250 cc / 100 lt water	2 lt / decare
Citrus (According to Age)	250 cc / 100 lt water	2 lt / decare
Olives (According to Age)	250 cc / 100 lt water	2 lt / decare
Apple (Depending on Age)	250 cc / 100 lt water	2 lt / decare
Grapes (Vineyard)	250 cc / 100 lt water	2 lt / decare
Banana	250 cc / 100 lt water	2 lt / decare
Hazelnut	250 cc / 100 lt water	2 lt / decare
Tea	250 cc / 100 lt water	2 lt / decare



EC FERTILIZER

Dünya Global Potasyum Klorür Granule

POTASH SALT

Guaranteed Content	w/w
Water Soluble Potassium Oxide (K_2O)	60 %



EC FERTILIZER

Dünya Global Potasyum Klorür Dust

POTASH SALT

Guaranteed Content	w/w
Water Soluble Potassium Oxide (K_2O)	60 %

