

AVRASYA

FERTILISER CATALOG



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ISKENDERUN PORT



LATEST TECHNOLOGY, GREATEST VALUE

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The Expert Solution Partner in Agriculture Applications



ISKENDERUN
PORT

200 meters



ISKENDERUN
AIRPORT

45 km



ADANA
AIRPORT

120 km



ORGANIC
Liquid Fertilizers



CHEMICAL
Liquid Fertilizers



CLASSICAL
Fertilizers



DRIP IRRIGATION
Fertilizers



SLOW RELEASE
Fertilizers



NITROGEN CONTENT
Fertilizers



ORGANOMINERAL
Fertilizers



MICRO GRANULES
Fertilizers



Organic Liquid Fertilizers



RUTER

ORGANIC PRODUCTS
LIQUID ORGANIC FERTILIZER OF VEGETABLE ORIGIN

RUTER

ORGANIC PRODUCTS
LIQUID ORGANIC FERTILIZER OF VEGETABLE ORIGIN



Guaranteed Content	%W/W
Total Organic Matter	45
Organic Carbon	20
Total Nitrogen (N)	1
Water Soluble Potassium Oxide (K ₂ O)	5
pH Range	3-5



PLACE OF USE, TIME AND DOSAGE

Product	Application Time	From the leaf (cc/100 L water)	From Drip Irrigation Kg/da
Vegetables (Tomato-Pepper- (Cucumber-Eggplant)	Apply 4-5 times from the 4-5 leaf stage until harvest. 4-5 applications before	100-250	2-3
Cotton, Corn, Soybean, Peanut, Hazelnut, Sunflower, Tobacco	flower formation and throughout the fruit ripening period.	200-300	3-4
Potatoes, Sugar Beet	It is applied 1-2 times from the formation of tubers until harvest. 4-5 applications are	200-300	1-3
Melon, Watermelon, Strawberry	made during the flowering period and fruit ripening period.	200-300	1-3
Citrus Fruits	3-4 applications at 20 day intervals after the flowering period	200-300	4-5
Cereals	After the tillering and spike period	200-300	4-5
Grapes, Olives	Before flowering and during fruit development	150-300	2-3
Apple, Pear, Cherry, Sour Cherry, Peach etc.	After flowering and during harvest	200-300	3-4
Ornamental Plants	One application every 15-20 days	200-300	2-3

It is applied to the above mentioned plants at 15-day intervals starting from the development period.

Application Methods and Dosages

The amount to be used may vary depending on factors such as climate, soil type, air temperature, product type, yield status and irrigation system differences.

Warnings

It is recommended to use fertilizer after having soil and/or leaf analysis done.
For the appropriate dosage rate, be sure to have a soil and plant analysis done and consult an agricultural expert.





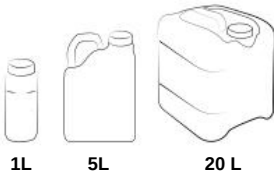
thallus

ORGANIC SOURCE PRODUCTS
LIQUID SEA WATER

thallus

ORGANIC SOURCE PRODUCTS
LIQUID SEA WATER

Guaranteed Content	%W/W
Organic Matter	12
Water Soluble Potassium Oxide (K ₂ ^{HE})	3
Alginic Acid	0.5
Gibberellic Acid	10 ppm
Max. EC	15(dS/m)
ph	9.5-11.5



APPLICATION

Vegetables: (Tomatoes, cucumbers, peppers, eggplants, etc.) It is applied 4-5 times from the 4-5 leaf stage of the plants until harvest. 150-250 cc/100 lt water from the leaves. 0.5-1 lt/da from the soil.

Cotton, corn, soybean, peanut, rice, sunflower, tobacco, etc.: 4-5 applications before flower formation and throughout the fruit ripening period. 150-250 cc/100 lt water from the leaves. 0.5-1 lt/da from the soil.

Potatoes, sugar beets: Applied 1-2 times from tuber formation until harvest. 200-300 cc/100 lt water, foliar. 0.5-1 lt/da from the soil.

Melon, watermelon, strawberry: 4-5 applications during the flowering stage and throughout the fruit ripening period. 200-300 cc/100 lt water from the leaves. 0.5-1 lt/da from the soil.

Citrus: 3-4 applications at 20-day intervals after flowering. 150-250 cc/100 l water from the leaves. 0.5-1 lt/da from the soil.

Cereals: After tillering and ear stage. 200-300 cc/100 lt water from the leaves. 0.5-1 lt/da from the soil.

Grapes, olives: Before flowering and during fruit development. 150-300 cc/100 lt water from the leaves. 0.5-1 lt/da from the soil.

Apple, pear, peach, cherry, sour cherry etc.: After flowering and during harvest period. 200-300 cc/100 lt water from the leaves. 0.5-1 lt/da from the soil.

Ornamental plants, ferns: Application every 15-20 days. 200-300 cc/100 lt water from the leaves. 0.5-1 lt/da from the soil.

** It is applied at 15-day intervals starting from the development period of the above mentioned plants.

WARNINGS

Keep away from children and food. Apply in a cool place. Wear a mask, gloves, and goggles when using the fertilizer. Do not swallow. Do not inhale. Avoid contact with eyes, face, and skin. In case of contact, rinse with plenty of water. Do not reuse used, empty containers for any other purpose. Dispose of containers after use. It is recommended that soil and/or leaf analysis be performed before using the fertilizer.

Fertilizer use should be based on soil analysis and expert advice. Dosages are average.



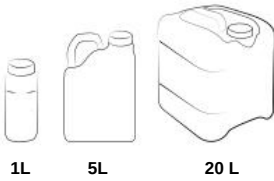
NEON

ORGANIC PRODUCTS
CONTAINING AMINO ACIDS OF VEGETABLE ORIGIN
LIQUID ORGANIC FERTILIZER

NEON

ORGANIC PRODUCTS
CONTAINING AMINO ACIDS OF VEGETABLE ORIGIN
LIQUID ORGANIC FERTILIZER

Guaranteed Content	%W/W
Organic Matter	45
Organic Carbon	20
Organic Nitrogen (N)	2
Water Soluble Potassium Oxide (K ₂ HE)	3
Free Amino Acids	11
pH Range	3-5



PLACE OF USE, TIME AND DOSAGE

Product	Application Time	From the leaf (cc/100 L water)	From Drip Irrigation Kg/da
Vegetables (Tomato-Pepper- (Cucumber-Eggplant)	It is applied 4-5 times from the 4-5 leaf stage of the plants until harvest.	100-250	2-3
Cotton, Corn, Soybean, Peanut, Rice, Sunflower, Tobacco	4-5 applications before flower formation and throughout the fruit ripening period	200-300	3-4
Potatoes, Sugar Beet	It is applied 1-2 times from the formation of tubers until harvest.	200-300	1-3
Melon, Watermelon, Strawberry	4-5 applications during the flowering stage and fruit ripening period. 3-4 applications at 20-	200-300	1-3
Citrus Fruits	day intervals after the flowering stage.	200-300	4-5
Cereals	After the tillering and spike period	200-300	4-5
Grapes Olives	Before flowering and during fruit development	150-300	2-3
Apple, Pear, Cherry, Sour Cherry, Peach etc.	After flowering and during harvest	200-300	3-4
Ornamental Plants	One application every 15-20 days	200-300	2-3

It is applied to the above mentioned plants at 15-day intervals starting from the development period.

Application Methods and Dosages

The amount to be used may vary depending on factors such as climate, soil type, air temperature, product type, yield status and irrigation system differences.

Warnings

It is recommended to use fertilizer after having soil and/or leaf analysis done.
For the appropriate dosage rate, be sure to have a soil and plant analysis done and consult an agricultural expert.



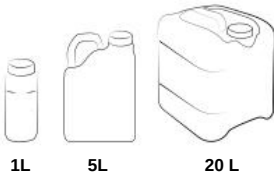
MIXTAKE

ORGANIC PRODUCTS
LIQUID ORGANIC FERTILIZER OF VEGETABLE ORIGIN

MIXTAKE

ORGANIC PRODUCTS
LIQUID ORGANIC FERTILIZER OF VEGETABLE ORIGIN

Guaranteed Content	%W/W
Organic Matter	45
Organic Carbon	20
Total Nitrogen (N)	2
Water Soluble Potassium Oxide (K ₂ O)	5
pH Range	3-5



PLACE OF USE, TIME AND DOSAGE

Product	Application Time	From the leaf (cc/100 L water)	From Drip Irrigation Kg/da
Vegetables (Tomato-Pepper- (Cucumber-Eggplant)	It is applied 4-5 times from the 4-5 leaf stage of the plants until harvest. 4-5	100-250	2-3
Cotton, Corn, Soybean, Peanut, Rice, Sunflower, Tobacco	applications are made before flower formation and throughout the fruit ripening period.	200-300	3-4
Potatoes, Sugar Beet	It is applied 1-2 times from the formation of tubers until harvest. 4-5 applications during	200-300	1-3
Melon, Watermelon, Strawberry	the flowering period and fruit ripening period. 3-4 applications at 20-day intervals after the	200-300	1-3
Citrus Fruits	flowering period.	200-300	4-5
Cereals	After the tillering and spike period	200-300	4-5
Grapes, Olives	Before flowering and during fruit development	150-300	2-3
Apple, Pear, Cherry, Sour Cherry, Peach etc.	After flowering and during harvest	200-300	3-4
Ornamental Plants	One application every 15-20 days	200-300	2-3

It is applied to the above mentioned plants at 15-day intervals starting from the development period.

Application Methods and Dosages
The amount to be used may vary depending on factors such as climate, soil type, air temperature, product type, yield status and irrigation system differences.

Warnings
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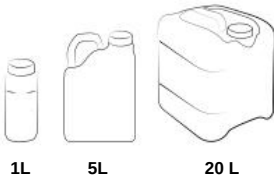
TIERRA

ORGANIC PRODUCTS
CONTAINING AMINO ACIDS OF VEGETABLE ORIGIN
LIQUID ORGANIC FERTILIZER

TIERRA

ORGANIC PRODUCTS
CONTAINING AMINO ACIDS OF VEGETABLE ORIGIN
LIQUID ORGANIC FERTILIZER

Guaranteed Content	%W/W
Organic Matter	40
Organic Carbon	20
Organic Nitrogen (N)	2
Water Soluble Potassium Oxide (K ₂ HE)	5
Free Amino Acids	3.6
pH Range	3-5



PLACE OF USE, TIME AND DOSAGE

Product	Application Time	From the leaf (cc/100 L water)	From Drip Irrigation Kg/da
Vegetables (Tomato-Pepper- (Cucumber-Eggplant)	It is applied 4-5 times from the 4-5 leaf stage of the plants until harvest. 4-5 applications	100-250	2-3
Cotton, Corn, Soybean, Peanut, Hazelnut, Sunflower, Tobacco	before flower formation and throughout the fruit ripening period. It is applied 1-2 times from tuber	200-300	3-4
Potatoes, Sugar Beet	formation until harvest. 4-5 applications during the flower stage and throughout the	200-300	1-3
Melon, Watermelon, Strawberry	fruit ripening period. 3-4 applications at 20-day intervals after the flower stage.	200-300	1-3
Citrus Fruits		200-300	4-5
Cereals	After tillering and spike stage Before flowering and	200-300	4-5
Grapes, Olives,	during fruit development	150-300	2-3
Apples, Pears, Cherries, Sour Cherry, Peaches etc.	After flowering and during harvest	200-300	3-4
Ornamental Plants	One application every 15-20 days	200-300	2-3

It is applied to the above mentioned plants at 15-day intervals starting from the development period.

Application Methods and Dosages

The amount to be used may vary depending on factors such as climate, soil type, air temperature, product type, yield status and irrigation system differences.

Warnings

It is recommended to use fertilizer after having soil and/or leaf analysis done.
For the appropriate dosage rate, be sure to have a soil and plant analysis done and consult an agricultural expert.



FULL X ROUTE

ORGANIC PRODUCTS
LIQUID ORGANIC FERTILIZER OF VEGETABLE ORIGIN

FULL X ROUTE

ORGANIC PRODUCTS
LIQUID ORGANIC FERTILIZER OF VEGETABLE ORIGIN

Guaranteed Content	%W/W
Organic Matter	45
Organic Carbon	20
Total Nitrogen (N)	2
Water Soluble Potassium Oxide (K2O)	5.5
Ph	4-6



PLACE OF USE, TIME AND DOSAGE

PRODUCTS	From the leaf (cc/100 L water)	From Drip Irrigation Kg/da
Vegetables: Tomatoes, Peppers, Cucumbers, Eggplants, Cucumbers, Strawberries, etc.	250-350 cc/da	2-3 lt/da
Winter vegetables with edible leaves: Lettuce, Spinach, Leek, etc.	250-350 cc/da	1-2 lt/da
Bond	250-350 cc / 100 lt water	1-2 lt/da
In cut flower industry, roses, etc.	250-350 cc / da	1-2 lt/da
Banana	250-350 cc / da	1-2 lt/da
All Industrial Plants: Cotton, Sunflower, Sugar Beet etc.	250-350 cc / da	2-3 lt/da
Fruit Trees such as	250-350 cc / 100 lt water	1-2 lt/da
Citrus, Olive, Apple, Cherry, Peach, Pear, etc.	250-350 cc / 100 lt water	1-2 lt/da
Watermelon, Melon, Potato, Onion, Carrot	250-350 cc / da	1-2 lt/da

For the plants mentioned above, use begins with planting seedlings. Apply at 15-day intervals throughout the development period.

Application Methods and Dosages

The amount to be used may vary depending on factors such as climate, soil type, air temperature, product type, yield status and irrigation system differences.

Warnings

It is recommended to use fertilizer after having soil and/or leaf analysis done.
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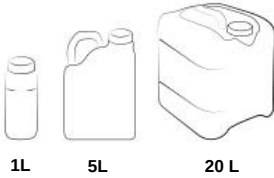
ACTIVE FULLMIX 45

ORGANIC PRODUCTS
LIQUID ORGANIC FERTILIZER OF VEGETABLE ORIGIN

ACTIVE FULLMIX 45

ORGANIC PRODUCTS
LIQUID ORGANIC FERTILIZER OF VEGETABLE ORIGIN

Guaranteed Content	%W/W
Organic Matter	45
Organic Carbon	20
Total Nitrogen (N)	2
Water Soluble Potassium Oxide (K2O)	5
Ph	4-6



PLACE OF USE, TIME AND DOSAGE

PRODUCTS	From the leaf (cc/100 L water)	From Drip Irrigation Kg/da
Vegetables: Tomatoes, Peppers, Cucumbers, Eggplants, Cucumbers, Strawberries, etc.	250-350 cc/da	2-3 lt/da
Winter vegetables with edible leaves: Lettuce, Spinach, Leek, etc.	250-350 cc/da	1-2 lt/da
Bond	250-350 cc / 100 lt water	1-2 lt/da
In cut flower industry, roses, etc.	250-350 cc / da	1-2 lt/da
Banana	250-350 cc / da	1-2 lt/da
All Industrial Plants: Cotton, Sunflower, Sugar Beet etc.	250-350 cc / da	2-3 lt/da
Fruit Trees such as	250-350 cc / 100 lt water	1-2 lt/da
Citrus, Olive, Apple, Cherry, Peach, Pear, etc.	250-350 cc / 100 lt water	1-2 lt/da
Watermelon, Melon, Potato, Onion, Carrot	250-350 cc / da	1-2 lt/da

For the plants mentioned above, use begins with planting seedlings. Apply at 15-day intervals throughout the development period.

Application Methods and Dosages
The amount to be used may vary depending on factors such as climate, soil type, air temperature, product type, yield status and irrigation system differences.

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SPOT 25

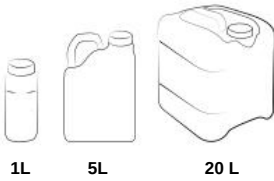
ORGANIC PRODUCTS
LIQUID ORGANIC FERTILIZER OF VEGETABLE ORIGIN

SPOT 25

ORGANIC PRODUCTS
LIQUID ORGANIC FERTILIZER OF VEGETABLE ORIGIN



Guaranteed Content	%W/W
Organic Matter	25
Organic Carbon	10
Total Nitrogen (N)	1
Water Soluble Potassium Oxide (K ₂ HE)	1
pH Range	4-6



PLACE OF USE, TIME AND DOSAGE

Product	Application Time	From the leaf (cc/100 L water)	From Drip Irrigation Kg/da
Vegetables (Tomato-Pepper- (Cucumber-Eggplant)	It is applied 4-5 times from the 4-5 leaf stage of the plants until harvest. 4-5 applications	100-250	2-3
Cotton, Corn, Soybean, Peanut, Hazelnut, Sunflower, Tobacco	before flower formation and throughout the fruit ripening period. It is applied 1-2 times from tuber	200-300	3-4
Potatoes, Sugar Beet	formation until harvest. 4-5 applications during the flower stage and throughout the	200-300	1-3
Melon, Watermelon, Strawberry	fruit ripening period. 3-4 applications at 20-day intervals after the flower stage.	200-300	1-3
Citrus Fruits		200-300	4-5
Cereals	After tillering and spike stage Before flowering and	200-300	4-5
Grapes, Olives,	during fruit development	150-300	2-3
Apples, Pears, Cherries, Sour Cherry, Peaches etc.	After flowering and during harvest	200-300	3-4
Ornamental Plants	One application every 15-20 days	200-300	2-3

It is applied to the above mentioned plants at 15-day intervals starting from the development period.

Application Methods and Dosages
The amount to be used may vary depending on factors such as climate, soil type, air temperature, product type, yield status and irrigation system differences.

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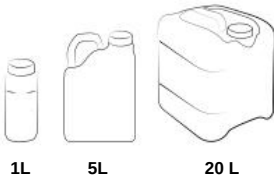
ACTIVE AMINO 11

ORGANIC PRODUCTS
CONTAINING AMINO ACIDS OF VEGETABLE ORIGIN
LIQUID ORGANIC FERTILIZER

ACTIVE Amino 11

ORGANIC PRODUCTS
AMINO ACIDS OF VEGETABLE ORIGIN
LIQUID ORGANIC FERTILIZER CONTAINING

Guaranteed Content		%W/W
Organic Matter		45
Organic Carbon		20
Organic Nitrogen (N)		3
Water Soluble Potassium Oxide (K ₂ HE)		3.5
Free Amino Acids		
Ph		11 3-5



PLACE OF USE, TIME AND DOSAGE

Product	Application Time	From the leaf (cc/100 L water)	From Drip Irrigation Kg/da
Vegetables (Tomato - (Cucumber - Pepper - Eggplant)	Apply 4-5 times from the 4-5 leaf stage until harvest. 4-5 applications before flower	100-250	2-3
Cotton, Corn, Soybean, Peanut, Rice, Sunflower, Tobacco	formation and throughout the fruit ripening period.	200-300	3-4
Potatoes, Sugar Beet	Apply 1-2 times from tuber formation until harvest. 4-5 applications during the	200-300	1-3
Melon- Watermelon, Strawberry	flowering and fruit ripening periods.	200-300	1-3
Citrus Fruits	3-4 applications at 20 day intervals after the flowering period	200-300	4-5
Cereals	After tillering and spike stage Before flowering and	200-300	4-5
Grapes, Olives,	during fruit development	150-300	2-3
Apples, Pears, Cherries, Sour Cherry, Peaches etc.	After flowering and during harvest	200-300	3-4
Ornamental Plants	One application every 15-20 days	200-300	2-3

It is applied to the above mentioned plants at 15-day intervals starting from the development period.

Application Methods and Dosages
The amount to be used may vary depending on factors such as climate, soil type, air temperature, product type, yield status and irrigation system differences.

Warnings
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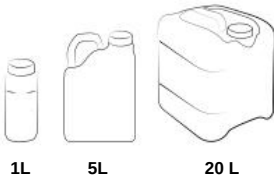
ACTIVE AMINO 5

ORGANIC PRODUCTS
CONTAINING AMINO ACIDS OF VEGETABLE ORIGIN
LIQUID ORGANIC FERTILIZER

ACTIVE AMINO 5

ORGANIC PRODUCTS
LIQUID ORGANIC FERTILIZER CONTAINING
AMINO ACIDS OF VEGETABLE ORIGIN

Guaranteed Content		%W/W
Organic Matter		40
Organic Carbon		20
Organic Nitrogen (N)		2
Water Soluble Potassium Oxide (K ₂ O)		5
Free Amino Acids pH		3.6
		3-5



PLACE OF USE, TIME AND DOSAGE

Product	Application Time	From the leaf (cc/100 L water)	From Drip Irrigation Kg/da
Vegetables (Tomato - (Cucumber - Pepper - Eggplant)	Apply 4-5 times from the 4-5 leaf stage of plants until harvest. 4-5 applications	100-250	2-3
Cotton, Corn, Soybean, Peanut, Rice, Sunflower, Tobacco	before flower formation and throughout the fruit ripening period. Apply 1-2 times from tuber	200-300	3-4
Potatoes, Sugar Beet	formation until harvest. 4-5 applications during the flower stage and throughout the	200-300	1-3
Melon- Watermelon, Strawberry	fruit ripening period. 3-4 applications at 20-day intervals after the flower stage.	200-300	1-3
Citrus Fruits		200-300	4-5
Cereals	After the tillering and spike period	200-300	4-5
Grapes, Olives,	Before flowering and during fruit development	150-300	2-3
Apples, Pears, Cherries, Sour Cherry, Peaches etc.	After flowering and during harvest	200-300	3-4
Ornamental Plants	One application every 15-20 days	200-300	2-3

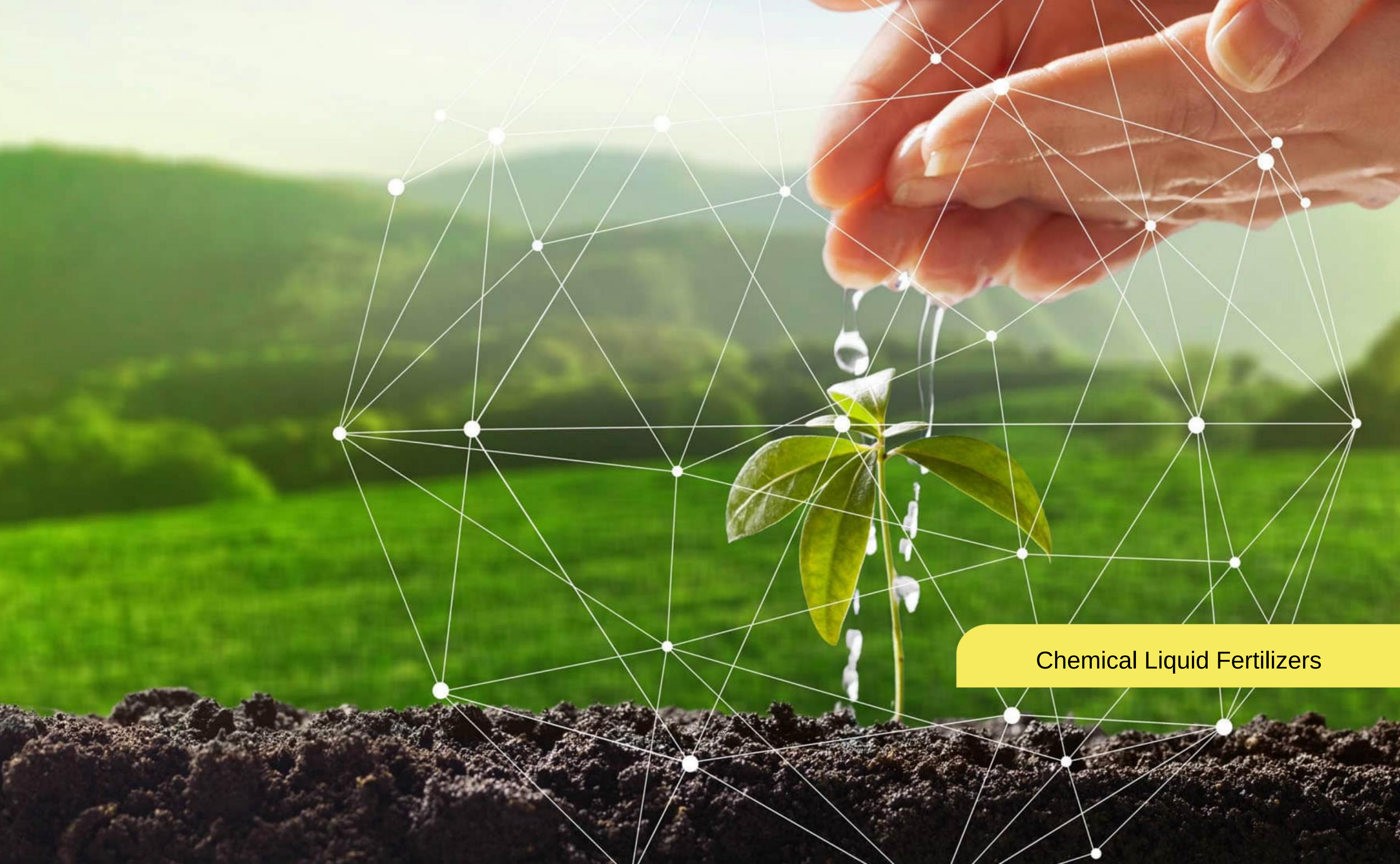
It is applied to the above mentioned plants at 15-day intervals starting from the development period.

Application Methods and Dosages

The amount to be used may vary depending on factors such as climate, soil type, air temperature, product type, yield status and irrigation system differences.

Warnings

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Chemical Liquid Fertilizers



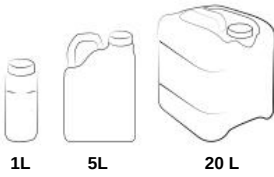
N-PZn 5-15-0+ME (5 Zn)

EC FERTILIZER
NP FERTILIZER SOLUTION

N-PZn 5-15-0+ME (5 Zn)

EC FERTILIZER
NP FERTILIZER SOLUTION

Guaranteed Content	%W/W
Total Nitrogen (N)	5
Urea Nitrogen (N)	5
Water Soluble Phosphorus Pentaoxide (P2O5)	15
Water Soluble Zinc (Zn)	5



AREA OF USE, FORM, TIME AND AMOUNT:

USAGE AREA	TIME FOR USE	DRIP WITH IRRIGATION APPLICATION	FROM THE LEAF APPLICATION 100 liters of water
All Greenhouse and Greenhouse Vegetables	1-2 applications starting from fruit set	1-4 L/Da	100-150 cc
Wheat, Barley, Sunflower, Paddy etc.	1-2 applications during the development period	1-3 liters/da	100-150 cc
Corn, Sunflower,	Application during the vegetative development period: 1-2	1-3 L/Da	100-150 cc
Sugar Beet, Potato, Onion, Radish, Carrots, Garlic	applications from the first hoe to the beginning of ripening.	1-3 liters/da	100-150 cc
Strawberry, Kiwi	1-2 applications starting from fruit set	2-3 liters/da	100-150 cc
Bond	1-2 applications after the fruits reach 6-8 mm	1-3 L/Da	100-150 cc
Hazelnut	1-2 applications starting from fruit set	1-3 L/Da	100-150 cc
Apple, Pear, Cherry, Sour Cherry, Apricot, Almond, Walnut, Peach, Pistachio etc.	1-2 applications are made after fruit set.	1-3 liters/da	100-150 cc
Cotton	1-2 applications starting from cocoon formation	2-3 liters/da	150-200 cc
Olives, Figs and Citrus Fruits	1-2 applications starting from fruit set	1-3 liters/da	100-150 cc
Melon, Watermelon, Squash and Cauliflower	1-2 applications starting from fruit set	1-3 liters/da	100-150 cc
Green areas, Cut Flower Gardening	Application throughout the growing season	1-3 liters/da	100-150 cc
Beans, Chickpeas, Lentils	Application during the vegetative development period	1-3 liters/da	100-150 cc

Application Methods and Dosages
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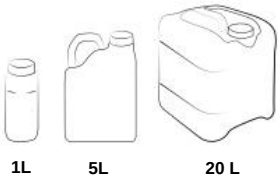
LUCA

EC FERTILIZER
CALCIUM CHLORIDE SOLUTION

LUCA

EC FERTILIZER
CALCIUM CHLORIDE SOLUTION

Guaranteed Content	%W/W
Water Soluble Calcium Oxide (CaO)	15
Water Soluble Boron (B)	0.2



APPLICATION AMOUNT

Product	Application Time	From the leaf (cc/100 L water)	From the soil (Kg/da)
Vegetables (Tomato-Pepper- (Cucumber-Eggplant)	After planting and flowering until harvest	100-200	2-4
Cotton, Corn, Soybean, Peanut, Rice, Sunflower, Tobacco	4-5 applications during the flowering and fruit ripening periods	200-300	4-5
Potatoes, Sugar Beet	It is applied 1-2 times from the formation of tubers until harvest. 4-5 applications during	200-300	1-3
Melon, Watermelon, Strawberry	the flowering period and fruit ripening period. 3-4 applications at 20-day intervals after the	200-300	1-3
Citrus Fruits	flowering period.	200-300	4-5
Cereals	After tillering and spike stage Before flowering and	200-300	3-4
Grapes, Olives,	during fruit development	150-300	2-3
Apples, Pears, Cherries, Sour Cherry, Peaches etc.	During the pink bud period, after flowering and during harvesting	200-300	4-5

Application Methods and Dosages

The amount to be used may vary depending on factors such as climate, soil type, air temperature, product type, yield status and irrigation system differences.

Warnings

It is recommended to use fertilizer after having soil and/or leaf analysis done.
For the appropriate dosage rate, be sure to have a soil and plant analysis done and consult an agricultural expert.





ACTIVE CAL 15

EC FERTILIZER
CALCIUM CHLORIDE SOLUTION

ACTIVE CAL 15

EC FERTILIZER
CALCIUM CHLORIDE SOLUTION

Guaranteed Content	%W/W
Water Soluble Calcium Oxide (CaO)	15
Water Soluble Boron (B)	0.2



USAGE AREA, FORM, TIME AND AMOUNT

USAGE AREA	TIME FOR USE	DRIP WITH IRRIGATION APPLICATION	FROM THE LEAF APPLICATION 100 liters of water
All Greenhouse and Greenhouse Vegetables	1-2 applications starting from fruit set.	2-4 Lt / Da.	100-200 cc
Wheat, Barley, Sunflower, Paddy etc.	1-2 applications during the development period.	1-3 Lt / Da.	200-300 cc
Sweetcorn , Sunflower	Application during the vegetative development period.	1-3 Lt / Da.	200-300 cc
Sugar Beet , Potato, Onion, Radish, Carrots, Garlic	1-2 applications from the first hoe until the beginning of ripening.	1-3 Lt / Da.	100-150 cc
Strawberry, Kiwi	1-2 applications starting from fruit set.	2-3 Lt / Da.	100-150 cc
Bond	1-2 applications after fruits reach 6-8 mm.	1-3 Lt / Da.	100-150 cc
Hazelnut	1-2 applications starting from fruit set.	1-3 Lt / Da.	100-150 cc
Apple, Pear, Cherry, Sour Cherry, Apricot, Almond, Walnut, Peach, Pistachio etc.	1-2 applications are made after fruit set.	1-3 Lt / Da.	100-150 cc
Cotton	1-2 applications starting from cocoon formation.	2-3 Lt / Da.	150-200 cc
Olive, Fig and Citrus: 1-2 applications starting from fruit set.		1-3 Lt / Da.	100–150 cc
Melon, Watermelon, Squash and Cauliflower: 1-2 applications starting from fruit set.		1-3 Lt / Da.	100–150 cc
Green areas , Cut Flower Production	Application throughout the growing season.	1-3 Lt / Da.	100–150 cc
Beans, Chickpeas, Lentils	Application during the vegetative development period.	1-3 Lt / Da.	100–150 cc

Application Methods and Dosages
The amount to be used may vary depending on factors such as climate, soil type, air temperature, product type, yield status and irrigation system differences.

Warnings
It is recommended to use fertilizer after having soil and/or leaf analysis done.
For the appropriate dosage rate, be sure to have a soil and plant analysis done and consult an agricultural expert.





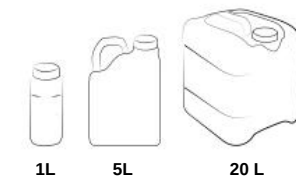
ZECCA

EC FERTILIZER
Zinc Fertilizer Solution
(CONTAINS ZINC SULFATE)

ZECCA

EC FERTILIZER
Zinc Fertilizer Solution
(CONTAINS ZINC SULFATE)

Guaranteed Content
Water Soluble Zinc (Zn) %W/W 8



PLACE OF USE, TIME AND DOSAGE

Product	Application Time	From the leaf (cc/100 L water)	From Drip Irrigation Kg/da
Vegetables (Tomato-Pepper- (Cucumber-Eggplant)	After planting and flowering until harvest	100-250	2-3
Cotton, Corn, Soybean, Peanut, Hazelnut, Sunflower, Tobacco	4-5 applications during the flowering and fruit ripening periods	200-300	3-4
Potatoes, Sugar Beet	It is applied 1-2 times from the formation of tubers until harvest. 4-5 applications are	200-300	1-3
Melon, Watermelon, Strawberry	made during the flowering period and fruit ripening period.	200-300	1-3
Citrus Fruits	3-4 applications at 20 day intervals after the flowering period	200-300	4-5
Cereals	After tillering and spike stage Before flowering and	200-300	3-4
Grapes, Olives	during fruit development	150-300	2-3
Apple, Pear, Cherry, Sour Cherry, Peach etc.	During the pink bud period, after flowering and during harvesting	200-300	3-4

It is applied to the above mentioned plants at 15-day intervals starting from the development period.

Application Methods and Dosages

The amount to be used may vary depending on factors such as climate, soil type, air temperature, product type, yield status and irrigation system differences.

Warnings

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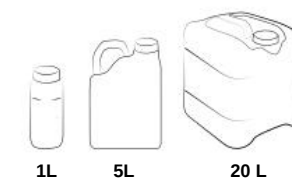
ACTIVE ZINC 8

EC FERTILIZER
Zinc Fertilizer Solution
(CONTAINS ZINC SULFATE)

ACTIVE ZINC 8

EC FERTILIZER
Zinc Fertilizer Solution
(CONTAINS ZINC SULFATE)

Guaranteed Content	%W/W
Water Soluble Zinc (Zn)	8

**USAGE AREA, FORM, TIME AND AMOUNT**

USAGE AREA	TIME FOR USE	DRIP WITH IRRIGATION APPLICATION	FROM THE LEAF APPLICATION 100 liters of water
All Greenhouse and Greenhouse Vegetables	1-2 applications starting from fruit set.	2-3 Lt / Da.	100-250 cc
Wheat, Barley, Sunflower, Paddy etc.	1-2 applications during the development period.	1-3 Lt / Da.	150-200 cc
Sweetcorn , Sunflower	Application during the vegetative development period.	1-3 Lt / Da.	100-250 cc
Sugar Beet , Potato, Onion, Radish, Carrots, Garlic	1-2 applications from the first hoe until the beginning of ripening.	1-3 Lt / Da.	200-300 cc
Strawberry, Kiwi	1-2 applications starting from fruit set.	2-3 Lt / Da.	100-150 cc
Bond	1-2 applications after fruits reach 6-8 mm.	1-3 Lt / Da.	100-150 cc
Hazelnut	1-2 applications starting from fruit set.	1-3 Lt / Da.	100-150 cc
Apple, Pear, Cherry, Sour Cherry, Apricot, Almond, Walnut, Peach, Pistachio etc..	1-2 applications are made after fruit set.	1-3 Lt / Da.	100-150 cc
Cotton	1-2 applications starting from cocoon formation.	2-3 Lt / Da.	150-200 cc
Olive, Fig and Citrus: 1-2 applications starting from fruit set.		1-3 Lt / Da.	150-200 cc
Melon, Watermelon, Squash and Cauliflower: 1-2 applications starting from fruit set.		1-3 Lt / Da.	100-150 cc
Green areas , Cut Flower Production	Application throughout the growing season.	1-3 Lt / Da.	100-200 cc
Beans, Chickpeas, Lentils	Application during the vegetative development period.	1-3 Lt / Da.	100-150 cc

Application Methods and Dosages

The amount to be used may vary depending on factors such as climate, soil type, air temperature, product type, yield status and irrigation system differences.

Warnings

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For the appropriate dosage rate, be sure to have a soil and plant analysis done and consult an agricultural expert.





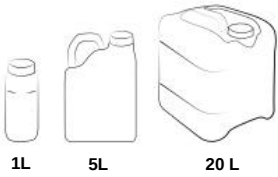
BOR-X

EC FERTILIZER
BORON ETHANOL AMIN

BOR-X

EC FERTILIZER
BORON ETHANOL AMIN

Guaranteed Content	%W/W
Water Soluble Boron (B)	8



USAGE AREA, FORM, TIME AND AMOUNT

Product	Application Time	From the leaf (with cc/100 L water)	Drop Without irrigation cc/1 da
OPEN FIELD AND GREENHOUSE VEGETABLES	1st APPLICATION After planting seedlings 2nd APPLICATION 15 days after the first application	100-150	300-500
FRUITS (APPLE, PEAR, CHERRY, APRICOT, PLUM, PEACH, ALMOND, HAZELNUT, WALNUTS, OLIVES)	1st APPLICATION Before flowering 2. APPLICATION After harvest	100-200	400-500
COTTON	Before cocoon formation	100-150	300-400
STRAWBERRY	1st APPLICATION Before flowering 2nd APPLICATION 15 days after the first application After	100-150	300-500
CITRUS FRUIT BANANA, OLIVE	harvest, before flowering During the birth period Before flowering	100-200	400-500
VINEYARD, KIWI	1st APPLICATION For eye swelling 2. APPLICATION Before flowering Tillering	100-200	300-500
FIELD CROPS (WHEAT, BARLEY, PADDY)	period and stemming period single application between	100-150	-
INDUSTRIAL PLANTS (BEET, CORN, SUNFLOWER, POTATO)	1st APPLICATION Before planting, from the soil 2. APPLICATION When the plant height is 15-20 cm	100-150	300-500
LEGUMES (BEANS, CHICKPEAS, LENTILS)	During the development period	100-150	300-400

Application Methods and Dosages
The amount to be used may vary depending on factors such as climate, soil type, air temperature, product type, yield status and irrigation system differences.

Warnings
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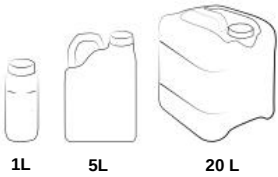
HYDRA DIGITAL 7.7.7

EC FERTILIZER
NPK FERTILIZER SOLUTION

HYDRA DIGITAL 7.7.7

EC FERTILIZER
NPK FERTILIZER SOLUTION

Guaranteed Content	%W/W
Total Nitrogen (N)	7
Urea Nitrogen (NH ₂ -N)	7
Water Soluble Phosphorus Pentoxide (P ₂ ^{HE} ₅)	7
Water Soluble Potassium Oxide (K ₂ ^{HE})	7



APPLICATION AMOUNT

Product	Application Time	From the leaf (with cc/100 L water)	Drop Without irrigation Kg/da
Vegetables (Tomato-Pepper-Cucumber-Aubergine)	After planting and flowering until harvest	100-200	2-4
Cotton, Corn, Soybean, Peanut, Rice, Sunflower, Tobacco	4-5 applications during the flowering and fruit ripening periods	200-300	4-5
Potatoes, Sugar Beet	It is applied 1-2 times from the formation of tubers until harvest.	200-300	1-3
Melon, Watermelon, Strawberry	4-5 applications during the flowering stage and fruit ripening period. 3-4 applications at 20-	200-300	1-3
Citrus Fruits	day intervals after the flowering stage.	200-300	4-5
Cereals	After the tillering and spike period	200-300	3-4
Grapes, Olives	Before flowering and during fruit development	150-300	2-3
Apple, Pear, Cherry, Sour Cherry, Peach etc.	During the pink bud period, after flowering and during harvesting	200-300	4-5

Application Methods and Dosages

The amount to be used may vary depending on factors such as climate, soil type, air temperature, product type, yield status and irrigation system differences.

Warnings

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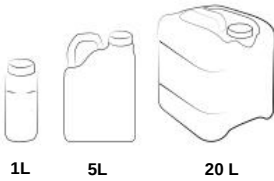
HYDRA PHOS 7-21-0+ME

EC FERTILIZER
NP FERTILIZER SOLUTION

HYDRA PHOS 7-21-0+ME

EC FERTILIZER
NP FERTILIZER SOLUTION

Guaranteed Content	%W/W
Total Nitrogen (N)	7
Ammonium Nitrogen (N-NH4)	1.8
Urea Nitrogen (N-NH2)	5.2
Water Soluble Phosphorus Pentaoxide (P2O5)	21
Water Soluble Boron (B)	0.2
Water Soluble Zinc (Zn)	0.5



APPLICATION AMOUNT

Product	Application Time	From the leaf (cc/100 L water)	Drop Without irrigation Kg/da
Vegetables (Tomato-Pepper-Cucumber-Aubergine)	After planting and flowering until harvest	100-300	2-3
Cotton, Corn, Soybean, Peanut, Rice, Sunflower, Tobacco	4-5 applications during the flowering and fruit ripening periods	200-300	3-4
Potatoes, Sugar Beet	It is applied 1-2 times from the formation of tubers until harvest. 4-5 applications are	200-300	1-3
Melon, Watermelon, Strawberry	made during the flowering period and fruit ripening period.	200-300	1-3
Citrus Fruits	3-4 applications at 20 day intervals after the flowering period	200-300	4-5
Cereals	After the tillering and spike period	200-300	3-4
Grapes, Olives	Before flowering and during fruit development	150-300	2-3
Apple, Pear, Cherry, Sour Cherry, Peach etc.	During the pink bud period, after flowering and during harvesting	200-300	3-4

Application Methods and Dosages

The amount to be used may vary depending on factors such as climate, soil type, air temperature, product type, yield status and irrigation system differences.

Warnings

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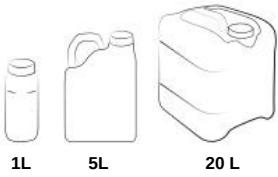
HYDRA K 25

POTASSIUM SOLUTION

HYDRA K 25

POTASSIUM SOLUTION

Guaranteed Content
Water Soluble Potassium Oxide (K₂O) 25 %W/W



USAGE AREA, FORM, TIME AND AMOUNT

USAGE AREA	TIME FOR USE	APPLICATION WITH DRIP IRRIGATION
All Greenhouse and Greenhouse Vegetables	1-2 applications starting from fruit set.	2-3 Lt / Da.
Wheat, Barley, Sunflower, Rice etc.	1-2 applications throughout the development period.	1-3 Lt / Da.
Sweetcorn , Sunflower	Application during the vegetative development period. 1-2	1-3 Lt / Da.
Sugar Beet , Potatoes, Onions, Radish, Carrot, Garlic	applications from the first hoe until the beginning of ripening.	1-3 Lt / Da.
Strawberry, Kiwi	1-2 applications starting from fruit set.	2-3 Lt / Da.
Bond	1-2 applications after fruits reach 6-8 mm.	1-3 Lt / Da.
Hazelnut	1-2 applications starting from fruit set.	1-3 Lt / Da.
Apple, Pear, Cherry, Sour Cherry, Apricot, Almond, Walnut, Peach, Pistachio etc.	1-2 applications are made after fruit set.	1-3 Lt / Da.
Cotton	1-2 applications starting from cocoon formation.	2-3 Lt / Da.
Olives, Figs and Citrus Fruits	1-2 applications starting from fruit set.	1-3 Lt / Da.
Melon, Watermelon, Pumpkin and Cauliflower	1-2 applications starting from fruit set.	2-3 Lt / Da.
Green areas , Cut Flower Production	Application throughout the growing season.	2-3 Lt / Da.
Beans, Chickpeas, Lentils	Application during the vegetative development period.	1-3 Lt / Da.

Application Methods and Dosages
The amount to be used may vary depending on factors such as climate, soil type, air temperature, product type, yield status and irrigation system differences.

Warnings
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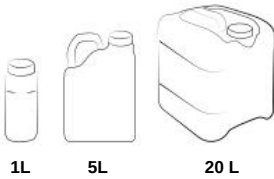
ACTIVE K 25

POTASSIUM SOLUTION

ACTIVE K 25

POTASSIUM SOLUTION

Guaranteed Content	%W/W
Water Soluble Potassium Oxide (K ₂ O)	25



USAGE AREA, FORM, TIME AND AMOUNT

USAGE AREA	TIME FOR USE	APPLICATION WITH DRIP IRRIGATION
All Greenhouse and Greenhouse Vegetables	1-2 applications starting from fruit set.	2-3 Lt / Da.
Wheat, Barley, Sunflower, Rice etc. 1-2 applications throughout the development period.		1-3 Lt / Da.
Sweetcorn , Sunflower	Application during the vegetative development period. 1-2	1-3 Lt / Da.
Sugar Beet , Potatoes, Onions, Radish, Carrot, Garlic	applications from the first hoe until the beginning of ripening.	1-3 Lt / Da.
Strawberry, Kiwi	1-2 applications starting from fruit set.	2-3 Lt / Da.
Bond	1-2 applications after fruits reach 6-8 mm.	1-3 Lt / Da.
Hazelnut	1-2 applications starting from fruit set.	1-3 Lt / Da.
Apple, Pear, Cherry, Sour Cherry, Apricot, Almond, Walnut, Peach, Pistachio etc.	1-2 applications are made after fruit set.	1-3 Lt / Da.
Cotton	1-2 applications starting from cocoon formation.	2-3 Lt / Da.
Olives, Figs and Citrus Fruits	1-2 applications starting from fruit set.	1-3 Lt / Da.
Melon, Watermelon, Pumpkin and Cauliflower	1-2 applications starting from fruit set.	2-3 Lt / Da.
Green areas , Cut Flower Production	Application throughout the growing season.	2-3 Lt / Da.
Beans, Chickpeas, Lentils	Application during the vegetative development period.	1-3 Lt / Da.

Application Methods and Dosages
The amount to be used may vary depending on factors such as climate, soil type, air temperature, product type, yield status and irrigation system differences.

Warnings
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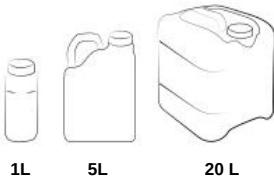
RIO 8.8.8

EC FERTILIZER
NPK FERTILIZER SOLUTION

RIO 8.8.8

EC FERTILIZER
NPK FERTILIZER SOLUTION

Guaranteed Content	%W/W
Total Nitrogen (N)	8
Urea Nitrogen (N-NH ₂)	8
Water Soluble Phosphorus Pentoxide (P ₂ O ₅)	8
Water Soluble Potassium Oxide (K ₂ O)	8



PLACE OF USE, TIME AND DOSAGE

Product	Application Time	From the leaf (cc/100 L water)	From Drip Irrigation Kg/da
Vegetables (Tomato-Pepper- (Cucumber-Eggplant)	After planting and flowering until harvest	100-200	2-4
Cotton, Corn, Soybean, Peanut, Hazelnut, Sunflower, Tobacco	4-5 applications during the flowering and fruit ripening periods	200-300	4-5
Potatoes, Sugar Beet	It is applied 1-2 times from the formation of tubers until harvest. 4-5 applications are	200-300	1-3
Melon, Watermelon, Strawberry	made during the flowering period and fruit ripening period.	200-300	1-3
Citrus Fruits	3-4 applications at 20 day intervals after the flowering period	200-300	4-5
Cereals	After the tillering and spike period	200-300	4-5
Grapes, Olives	Before flowering and during fruit development	150-300	2-3
Apple, Pear, Cherry, Sour Cherry, Peach etc.	During the pink bud period, after flowering and during harvesting	200-300	4-5

Application Methods and Dosages

The amount to be used may vary depending on factors such as climate, soil type, air temperature, product type, yield status and irrigation system differences.

Warnings

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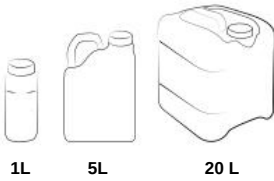
RIO 3.15.0+ME

EC FERTILIZER
NP FERTILIZER SOLUTION

RIO 3.15.0+ME

EC FERTILIZER
NP FERTILIZER SOLUTION

Guaranteed Content	%W/W
Total Nitrogen (N)	3
Ammonium Nitrogen (NH ₄ ⁺ -N)	1.2
Urea Nitrogen ((NH ₂) ₂ -N)	1.8
Water Soluble Phosphorus Pentoxide (P ₂ O ₅)	15
Water Soluble Boron (B)	0.2
Water Soluble Zinc (Zn)	0.5



PLACE OF USE, TIME AND DOSAGE

Product	Application Time	From the leaf (cc/100 L water)	From Drip Irrigation Kg/da
Vegetables (Tomato-Pepper- (Cucumber-Eggplant)	After planting and flowering until harvest	100-200	2-3
Cotton, Corn, Soybean, Peanut, Hazelnut, Sunflower, Tobacco	4-5 applications during the flowering and fruit ripening periods	200-300	3-4
Potatoes, Sugar Beet	It is applied 1-2 times from the formation of tubers until harvest. 4-5 applications are	200-300	1-3
Melon, Watermelon, Strawberry	made during the flowering period and fruit ripening period.	200-300	1-3
Citrus Fruits	3-4 applications at 20 day intervals after the flowering period	200-300	4-5
Cereals	After the tillering and spike period	200-300	3-4
Grapes, Olives	Before flowering and during fruit development	150-300	2-3
Apple, Pear, Cherry, Sour Cherry, Peach etc.	During the pink bud period, after flowering and during harvesting	200-300	3-4

Application Methods and Dosages

The amount to be used may vary depending on factors such as climate, soil type, air temperature, product type, yield status and irrigation system differences.

Warnings

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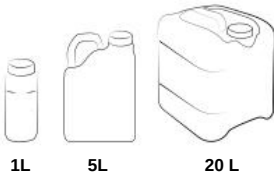
RIO 3.0.20

EC FERTILIZER
NK FERTILIZER SOLUTION

RIO 3.0.20

EC FERTILIZER
NK FERTILIZER SOLUTION

Guaranteed Content		%W/W
Total Nitrogen (N)		3
Urea Nitrogen (N-NH ₂)		3
Water Soluble Potassium Oxide (K ₂ O)		20



PLACE OF USE, TIME AND DOSAGE

Product	Application Time	From the leaf (cc/100 L water)	From Drip Irrigation Kg/da
Vegetables (Tomato-Pepper- Cucumber-Eggplant)	After planting and flowering until harvest	100-200	2-3
Cotton, Corn, Soybean, Peanut, Hazelnut, Sunflower, Tobacco	4-5 applications during the flowering and fruit ripening periods	200-300	4-5
Potatoes, Sugar Beet	It is applied 1-2 times from the formation of tubers until harvest. 4-5 applications are	200-300	1-3
Melon, Watermelon, Strawberry	made during the flowering period and fruit ripening period.	200-300	1-3
Citrus Fruits	3-4 applications at 20 day intervals after the flowering period	200-300	4-5
Cereals	After the tillering and spike period	200-300	3-4
Grapes, Olives	Before flowering and during fruit development	150-300	2-3
Apple, Pear, Cherry, Sour Cherry, Peach etc.	During the pink bud period, after flowering and during harvesting	200-300	4-5

Application Methods and Dosages

The amount to be used may vary depending on factors such as climate, soil type, air temperature, product type, yield status and irrigation system differences.

Warnings

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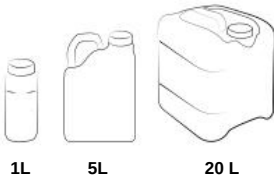
RIO 16

EC FERTILIZER
NITROGENOUS FERTILIZER SOLUTION

RIO 16

EC FERTILIZER
NITROGENOUS FERTILIZER SOLUTION

Guaranteed Content	%W/W
Total Nitrogen (N)	16
Urea Nitrogen (NH ₂ -N)	16



APPLICATION AMOUNT

Product	Application Time	From the leaf (cc/100 L water)	From Drip Irrigation Kg/da
Vegetables (Tomato-Pepper- (Cucumber-Eggplant)	After planting and flowering until harvest	100-200	2-4
Cotton, Corn, Soybean, Peanut, Hazelnut, Sunflower, Tobacco	4-5 applications during the flowering and fruit ripening periods	200-300	4-5
Potatoes, Sugar Beet	It is applied 1-2 times from the formation of tubers until harvest. 4-5 applications are	200-300	1-3
Melon, Watermelon, Strawberry	made during the flowering period and fruit ripening period.	200-300	1-3
Citrus Fruits	3-4 applications at 20 day intervals after the flowering period	200-300	4-5
Cereals	After the tillering and spike period	200-300	4-5
Grapes, Olives	Before flowering and during fruit development	150-300	2-3
Apple, Pear, Cherry, Sour Cherry, Peach etc.	During the pink bud period, after flowering and during harvesting	200-300	4-5

Application Methods and Dosages
The amount to be used may vary depending on factors such as climate, soil type, air temperature, product type, yield status and irrigation system differences.

Warnings
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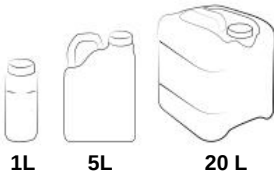


Salt-EX

pH Regulator
Salt Remover

Salt-EX

pH Regulator
Salt Remover



DOSAGE AND PERIODS OF USE

USE

In soil applications, the dose is 2 - 3 liters per decare (1000 m2).

WARNINGS

• Attention: Keep away from children and food. • Never exceed the appropriate dosage and use only where necessary. • Be sure to shake well before use. • Irritant. Avoid contact with eyes, face, and skin. In case of contact with eyes or hands, wash with plenty of water. • After use, wash your hands with plenty of water and dispose of used empty packaging. • Wear a mask, gloves, and goggles during application.

RESOLUTION

It dissolves in water at recommended concentrations and does not precipitate or leave any residue.

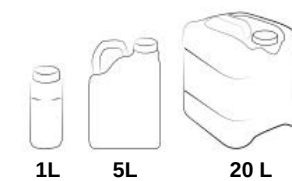
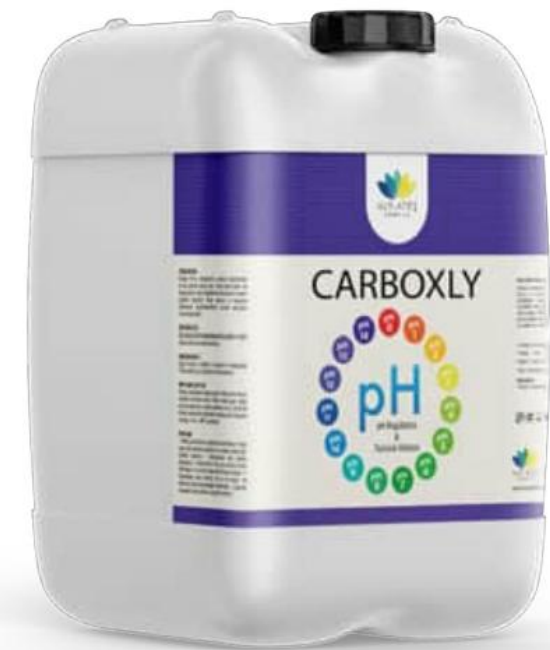


CARBOXLY

pH Regulator
Salt Remover

CARBOXLY

pH Regulator
Salt Remover



DOSAGE AND PERIODS OF USE

USE

In soil applications, the dose is 2 - 3 liters per decare (1000 m²).

WARNINGS

- Attention: Keep away from children and food.
- Never exceed the appropriate dosage and use only where necessary.
- Be sure to shake well before use.
- Irritant. Avoid contact with eyes, face, and skin. In case of contact with eyes or hands, wash with plenty of water.
- After use, wash your hands with plenty of water and dispose of used empty packaging.
- Wear a mask, gloves, and goggles during application.

RESOLUTION

It dissolves in water at recommended concentrations and does not precipitate or leave any residue.



Classic Fertilizers



ALP FIRE UREA

EC FERTILIZER
46% N UREA

ALP FIRE UREA

EC FERTILIZER
46% N UREA



APPLICATION AMOUNT

PLANT PATTERN	FROM THE SOIL
Potatoes	80-100 kg/da
Onion	50-60 kg/da
Apple (according to age)	1-3 kg/tree
Citrus (by age)	1-4 kg/tree
Olives (according to age)	1-4 kg/tree
Open field vegetables	50-60 kg/da
Watermelon	50-60 kg/da
Carrots, Radish	40-50 kg/da
Cotton	40-50 kg/da
Sweetcorn	50-60 kg/da
Sugar beet	60-70 kg/da
Sunflower, peanut	30-40 kg/da
Wheat, Barley,	30-40 kg/da
Grapes	50-70 kg/da

Ambalaj Tipi



Application Methods and Dosages

The amount to be used may vary depending on factors such as climate, soil type, air temperature, product type, yield status and irrigation system differences.

Warnings

It is recommended to use fertilizer after having soil and/or leaf analysis done.
For the appropriate dosage rate, be sure to have a soil and plant analysis done and consult an agricultural expert.





DAP 18.46.0

EC FERTILIZER
DIAMONIUM PHOSPHATE

ALP ATEY DAP 18.46.0

EC FERTILIZER
DIAMONIUM PHOSPHATE



APPLICATION AMOUNT

PLANT PATTERN	FROM THE SOIL
Potatoes	80-100 kg/da
Onion	50-60 kg/da
Apple (according to age)	1-3 kg/tree
Citrus (by age)	1-4 kg/tree
Olives (according to age)	1-4 kg/tree
Open field vegetables	50-60 kg/da
Watermelon	50-60 kg/da
Carrots, Radish	40-50 kg/da
Cotton	40-50 kg/da
Sweetcorn	50-60 kg/da
Sugar beet	60-70 kg/da
Sunflower, peanut	30-40 kg/da
Wheat, Barley,	30-40 kg/da
Grapes	50-70 kg/da

Ambalaj Tipi



Application Methods and Dosages

The amount to be used may vary depending on factors such as climate, soil type, air temperature, product type, yield status and irrigation system differences.

Warnings

It is recommended to use fertilizer after having soil and/or leaf analysis done.

For the appropriate dosage rate, be sure to have a soil and plant analysis done and consult an agricultural expert.





AMMONIUM SULFATE

EC FERTILIZER
N21

AMMONIUM SULFATE

EC FERTILIZER 21% N



APPLICATION AMOUNT

PLANT PATTERN	FROM THE SOIL
Potatoes	80-100 kg/da
Onion	50-60 kg/da
Apple (according to age)	1-3 kg/tree
Citrus (by age)	1-4 kg/tree
Olives (according to age)	1-4 kg/tree
Open field vegetables	50-60 kg/da
Watermelon	50-60 kg/da
Carrots, Radish	40-50 kg/da
Cotton	40-50 kg/da
Sweetcorn	50-60 kg/da
Sugar beet	60-70 kg/da
Sunflower, peanut	30-40 kg/da
Wheat, Barley,	30-40 kg/da
Grapes	50-70 kg/da

Ambalaj Tipi



Application Methods and Dosages

The amount to be used may vary depending on factors such as climate, soil type, air temperature, product type, yield status and irrigation system differences.

Warnings

It is recommended to use fertilizer after having soil and/or leaf analysis done.
For the appropriate dosage rate, be sure to have a soil and plant analysis done and consult an agricultural expert.





15-15-15+(5 SO₃)

EC FERTILIZER
NPK Fertilizer

15-15-15+(5 SO₃)

EC FERTILIZER
NPK Fertilizer

Guaranteed Content	%W/W
Total Nitrogen (N)	15
Ammonium Nitrogen (N)	4.8
Urea Nitrogen (N)	10.2
Neutral Ammonium Citrate and	
Water Soluble Phosphorus Penta Oxide (PyOy)	8.5
Water Soluble Phosphorus Penta Oxide (PyOy)	7.8
Phosphorus Penta Oxide	
(PyOy), Soluble Only in Mineral Acids	6.5
Water Soluble Potassium Oxide (KyO)	15
Total Sulfur Trioxide (SOy)	5



APPLICATION AMOUNT

PLANT PATTERN	FROM THE SOIL
Potatoes	80-100 kg/da
Onion	50-60 kg/da
Apple (according to age)	1-3 kg/tree
Citrus (by age)	1-4 kg/tree
Olives (according to age)	1-4 kg/tree
Open field vegetables	50-60 kg/da
Watermelon	50-60 kg/da
Carrots, Radish	40-50 kg/da
Cotton	40-50 kg/da
Sweetcorn	50-60 kg/da
Sugar beet	60-70 kg/da
Sunflower, peanut	30-40 kg/da
Wheat, Barley,	30-40 kg/da
Grapes	50-70 kg/da

Ambalaj Tipi



Application Methods and Dosages

The amount to be used may vary depending on factors such as climate, soil type, air temperature, product type, yield status and irrigation system differences.

Warnings

It is recommended to use fertilizer after having soil and/or leaf analysis done.
For the appropriate dosage rate, be sure to have a soil and plant analysis done and consult an agricultural expert.





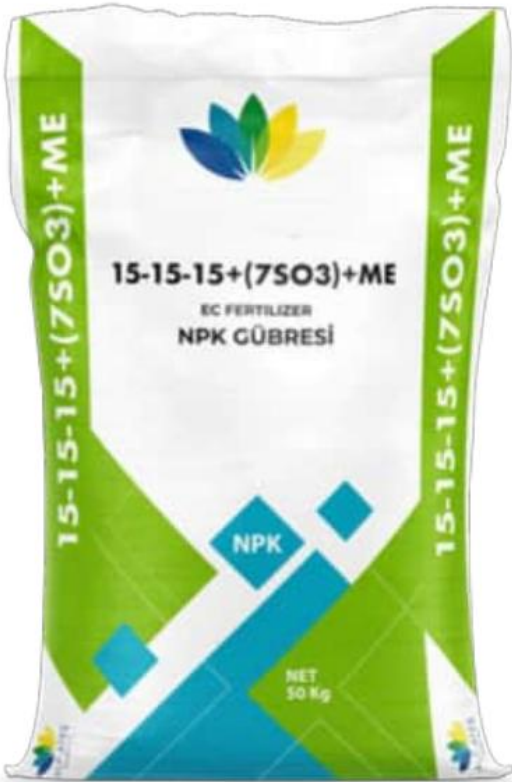
15-15-15+(7 SO 3)+ME

EC FERTILIZER
NPK Fertilizer

15-15-15+(7 SO 3)+ME

EC FERTILIZER
NPK Fertilizer

Guaranteed Content	%W/W
Total Nitrogen (N)	15
Ammonium Nitrogen (N)	4.7
Urea Nitrogen (N)	10.3
Neutral Ammonium Citrate and	
Water Soluble Phosphorus Penta Oxide (PyOy)	9.7
Water Soluble Phosphorus Penta Oxide (PyOy)	9
Phosphorus Penta Oxide	
(PyOy), Soluble Only in Mineral Acids	5.3
Water Soluble Potassium Oxide (KyO)	15
Total Sulfur Trioxide (SOy)	7
Total Zinc (Zn)	1



APPLICATION AMOUNT

PLANT PATTERN	FROM THE SOIL
Potatoes	80-100 kg/da
Onion	50-60 kg/da
Apple (according to age)	1-3 kg/tree
Citrus (by age)	1-4 kg/tree
Olives (according to age)	1-4 kg/tree
Open field vegetables	50-60 kg/da
Watermelon	50-60 kg/da
Carrots, Radish	40-50 kg/da
Cotton	40-50 kg/da
Sweetcorn	50-60 kg/da
Sugar beet	60-70 kg/da
Sunflower, peanut	30-40 kg/da
Wheat, Barley,	30-40 kg/da
Grapes	50-70 kg/da

Ambalaj Tipi



Application Methods and Dosages

The amount to be used may vary depending on factors such as climate, soil type, air temperature, product type, yield status and irrigation system differences.

Warnings

It is recommended to use fertilizer after having soil and/or leaf analysis done.
For the appropriate dosage rate, be sure to have a soil and plant analysis done and consult an agricultural expert.





20-20-0+(5 SO₃)

EC FERTILIZER
NP FERTILIZER

20-20-0+(5 SO₃)

EC FERTILIZER
NP FERTILIZER

Guaranteed Content	%W/W
Total Nitrogen (N)	20
Ammonium Nitrogen (N)	5.5
Urea Nitrogen (N)	14.5
Neutral Ammonium Citrate and	
Water Soluble Phosphorus Penta Oxide (P ₂ O ₅)	10.3
Water Soluble Phosphorus Penta Oxide (P ₂ O ₅)	9.5
Soluble Only in Mineral Acids	
Phosphorus Penta Oxide (P ₂ O ₅)	9.7
Total Sulfur Trioxide (SO ₃)	5



APPLICATION AMOUNT

PLANT PATTERN	FROM THE SOIL
Potatoes	80-100 kg/da
Onion	50-60 kg/da
Apple (according to age)	1-3 kg/tree
Citrus (by age)	1-4 kg/tree
Olives (according to age)	1-4 kg/tree
Open field vegetables	50-60 kg/da
Watermelon	50-60 kg/da
Carrots, Radish	40-50 kg/da
Cotton	40-50 kg/da
Sweetcorn	50-60 kg/da
Sugar beet	60-70 kg/da
Sunflower, peanut	30-40 kg/da
Wheat, Barley,	30-40 kg/da
Grapes	50-70 kg/da

Ambalaj Tipi



Application Methods and Dosages
The amount to be used may vary depending on factors such as climate, soil type, air temperature, product type, yield status and irrigation system differences.

Warnings
It is recommended to use fertilizer after having soil and/or leaf analysis done.
For the appropriate dosage rate, be sure to have a soil and plant analysis done and consult an agricultural expert.





20-20-0+(7 SO 3)+ ME

EC FERTILIZER
NP FERTILIZER

20-20-0+(7 SO 3)+ME

EC FERTILIZER
NP FERTILIZER

Guaranteed Content	%W/W
Total Nitrogen (N)	20
Ammonium Nitrogen (N)	5.5
Urea Nitrogen (N)	14.5
Neutral Ammonium Citrate and	
Water Soluble Phosphorus Penta Oxide (Py0y)	12
Water Soluble Phosphorus Penta Oxide (Py0y)	11
Only in Mineral Acid	
Soluble Phosphorus Penta Oxide (Py0y)	8
Total Sulfur Trioxide (SOy)	7
Total Zinc (Zn)	1



APPLICATION AMOUNT

PLANT PATTERN	FROM THE SOIL
Potatoes	80-100 kg/da
Onion	50-60 kg/da
Apple (according to age)	1-3 kg/tree
Citrus (by age)	1-4 kg/tree
Olives (according to age)	1-4 kg/tree
Open field vegetables	50-60 kg/da
Watermelon	50-60 kg/da
Carrots, Radish	40-50 kg/da
Cotton	40-50 kg/da
Sweetcorn	50-60 kg/da
Sugar beet	60-70 kg/da
Sunflower, peanut	30-40 kg/da
Wheat, Barley,	30-40 kg/da
Grapes	50-70 kg/da

Ambalaj Tipi



Application Methods and Dosages
The amount to be used may vary depending on factors such as climate, soil type, air temperature, product type, yield status and irrigation system differences.

Warnings
It is recommended to use fertilizer after having soil and/or leaf analysis done.
For the appropriate dosage rate, be sure to have a soil and plant analysis done and consult an agricultural expert.





20-32-0+(5SO 3)+ME

EC FERTILIZER
NP FERTILIZER

20-32-0+(5SO 3)+ME

EC FERTILIZER
NP FERTILIZER

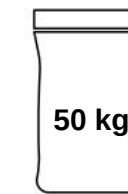
Guaranteed Content	%W/W
Total Nitrogen (N)	20
Ammonium Nitrogen (N)	11
Urea Nitrogen (N)	9
Neutral Ammonium Citrate and	
Water Soluble Phosphorus Penta Oxide (P ₂ O ₅)	28
Water Soluble Phosphorus Penta Oxide (P ₂ O ₅)	26
Only in Mineral Acid	
Soluble Phosphorus Penta Oxide (P ₂ O ₅)	4
Total Sulfur Trioxide (SO ₃)	5
Total Zinc (Zn)	0.5



APPLICATION AMOUNT

PLANT PATTERN	FROM THE SOIL
Potatoes	80-100 kg/da
Onion	50-60 kg/da
Apple (according to age)	1-3 kg/tree
Citrus (by age)	1-4 kg/tree
Olives (according to age)	1-4 kg/tree
Open field vegetables	50-60 kg/da
Watermelon	50-60 kg/da
Carrots, Radish	40-50 kg/da
Cotton	40-50 kg/da
Sweetcorn	50-60 kg/da
Sugar beet	60-70 kg/da
Sunflower, peanut	30-40 kg/da
Wheat, Barley,	30-40 kg/da
Grapes	50-70 kg/da

Ambalaj Tipi



Application Methods and Dosages

The amount to be used may vary depending on factors such as climate, soil type, air temperature, product type, yield status and irrigation system differences.

Warnings

It is recommended to use fertilizer after having soil and/or leaf analysis done.

For the appropriate dosage rate, be sure to have a soil and plant analysis done and consult an agricultural expert.





URAS NITROGEN N 33

EC FERTILIZER
UREA AMMONIUM SULFATE

URAS NITROGEN N 33

EC FERTILIZER
UREA AMMONIUM SULFATE

Guaranteed Content	%W/W
Total Nitrogen (N)	33
Ammonium Nitrogen (N)	9
Urea Nitrogen (N)	24
Water Soluble Sulfur Trioxide (SO ₃)	25



APPLICATION AMOUNT

PLANT PATTERN	FROM THE SOIL
Potatoes	80-100 kg/da
Onion	50-60 kg/da
Apple (according to age)	1-3 kg/tree
Citrus (by age)	1-4 kg/tree
Olives (according to age)	1-4 kg/tree
Open field vegetables	50-60 kg/da
Watermelon	50-60 kg/da
Carrots, Radish	40-50 kg/da
Cotton	40-50 kg/da
Sweetcorn	50-60 kg/da
Sugar beet	60-70 kg/da
Sunflower, peanut	30-40 kg/da
Wheat, Barley,	30-40 kg/da
Grapes	50-70 kg/da

Ambalaj Tipi



Application Methods and Dosages
The amount to be used may vary depending on factors such as climate, soil type, air temperature, product type, yield status and irrigation system differences.

Warnings
It is recommended to use fertilizer after having soil and/or leaf analysis done.
For the appropriate dosage rate, be sure to have a soil and plant analysis done and consult an agricultural expert.





ACTIVE NITRO PLUS N33

EC FERTILIZER
UREA AMMONIUM SULFATE

ACTIVE NITRO PLUS N 33

EC FERTILIZER
UREA AMMONIUM SULFATE

Guaranteed Content	%W/W
Total Nitrogen (N)	33
Ammonium Nitrogen (N)	9
Urea Nitrogen (N)	24
Water Soluble Sulfur Trioxide (SO ₃)	25



APPLICATION AMOUNT

PLANT PATTERN	FROM THE SOIL
Potatoes	80-100 kg/da
Onion	50-60 kg/da
Apple (according to age)	1-3 kg/tree
Citrus (by age)	1-4 kg/tree
Olives (according to age)	1-4 kg/tree
Open field vegetables	50-60 kg/da
Watermelon	50-60 kg/da
Carrots, Radish	40-50 kg/da
Cotton	40-50 kg/da
Sweetcorn	50-60 kg/da
Sugar beet	60-70 kg/da
Sunflower, peanut	30-40 kg/da
Wheat, Barley,	30-40 kg/da
Grapes	50-70 kg/da

Ambalaj Tipi



Application Methods and Dosages
It can be used in all types of irrigation systems, including sprinklers and mini-sprinklers. The amount used may vary depending on factors such as climate, soil type, air temperature, product type, yield status, and irrigation system.

Warnings
It is recommended to use fertilizer after having soil and/or leaf analysis done.
For the appropriate dosage rate, be sure to have a soil and plant analysis done and consult an agricultural expert.





ULTRA POWER

13-24-12+(10 SO₃)+ME

BORON ADDITIVE
EC FERTILIZER
NPK Fertilizer

ULTRA POWER

13-24-12+(10 SO₃)+ME

BORON ADDITIVE
EC FERTILIZER
NPK Fertilizer

Guaranteed Content	%W/W
Total Nitrogen (N)	13
Ammonium Nitrogen (N)	9.5
Urea Nitrogen (N)	3.5
Neutral Ammonium Citrate and	
Water Soluble Phosphorus Penta Oxide (P ₂ O ₅)	20
Water Soluble Phosphorus Penta Oxide (P ₂ O ₅)	19
Soluble Only in Mineral Acids	
Phosphorus Penta Oxide (P ₂ O ₅)	4
Water Soluble Potassium Oxide (K ₂ O)	12
Total Sulfur Trioxide (SO ₃)	10
Total Boron (B)	0.1
Total Zinc (Zn)	0.5



APPLICATION AMOUNT

PLANT PATTERN	FROM THE SOIL
Potatoes	80-100 kg/da
Onion	50-60 kg/da
Apple (according to age)	1-3 kg/tree
Citrus (by age)	1-4 kg/tree
Olives (according to age)	1-4 kg/tree
Open field vegetables	50-60 kg/da
Watermelon	50-60 kg/da
Carrots, Radish	40-50 kg/da
Cotton	40-50 kg/da
Sweetcorn	50-60 kg/da
Sugar beet	60-70 kg/da
Sunflower, peanut	30-40 kg/da
Wheat, Barley,	30-40 kg/da
Grapes	50-70 kg/da

Ambalaj Tipi



Application Methods and Dosages
The amount to be used may vary depending on factors such as climate, soil type, air temperature, product type, yield status and irrigation system differences.

Warnings
It is recommended to use fertilizer after having soil and/or leaf analysis done.
For the appropriate dosage rate, be sure to have a soil and plant analysis done and consult an agricultural expert.





ULTRA POWER

13-24-12+(10 SO₃)+ME

EC FERTILIZER
NPK Fertilizer

ULTRA POWER

13-24-12+(10 SO₃)+ME

EC FERTILIZER
NPK Fertilizer

Guaranteed Content	%W/W
Total Nitrogen (N)	13
Ammonium Nitrogen (N)	9
Urea Nitrogen (N)	4
Neutral Ammonium Citrate and	
Water Soluble Phosphorus Penta Oxide (P ₂ O ₅)	19
Water Soluble Phosphorus Penta Oxide (P ₂ O ₅)	18
Soluble Only in Mineral Acids	
Phosphorus Penta Oxide (P ₂ O ₅)	5
Water Soluble Potassium Oxide (K ₂ O)	12
Total Sulfur Trioxide (SO ₃)	10
Total Zinc (Zn)	0.5



APPLICATION AMOUNT

PLANT PATTERN	FROM THE SOIL
Potatoes	80-100 kg/da
Onion	50-60 kg/da
Apple (according to age)	1-3 kg/tree
Citrus (by age)	1-4 kg/tree
Olives (according to age)	1-4 kg/tree
Open field vegetables	50-60 kg/da
Watermelon	50-60 kg/da
Carrots, Radish	40-50 kg/da
Cotton	40-50 kg/da
Sweetcorn	50-60 kg/da
Sugar beet	60-70 kg/da
Sunflower, peanut	30-40 kg/da
Wheat, Barley,	30-40 kg/da
Grapes	50-70 kg/da

Application Methods and Dosages

The amount to be used may vary depending on factors such as climate, soil type, air temperature, product type, yield status and irrigation system differences.

Warnings

It is recommended to use fertilizer after having soil and/or leaf analysis done.

For the appropriate dosage rate, be sure to have a soil and plant analysis done and consult an agricultural expert.

Ambalaj Tipi





Raw materials

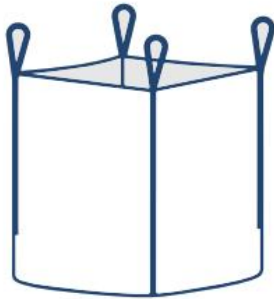


RAW MATERIALS

- MAP
- MKP
- UREA PHOSPHATE
- POTASSIUM SULFATE
- POTASSIUM CHLORIDE
- POTASSIUM NITRATE
- CALCIUM NITRATE
- MAGNEUM NITRATE
- MAGNEUM SULFATE
- MAGNEUM SULFATE ANHYDROUS
- EDDHA 6%



Ambalaj Tipi



1000 kg





NPK Fertilizer Series



ARES NPK

EC FERTILIZER
NPK FERTILIZER SERIES (BLENDED)

ARES NPK

EC FERTILIZER
NPK FERTILIZER SERIES

FORMULATIONS

- 16-8-24+ME
- 18-18-18+ME
- 15-30-15+ME
- 15-5-30+ME
- 20-10-20+ME
- 20-20-20+ME
- 7-7-40+ME
- 0-5-55+ME



APPLICATION AMOUNT

PLANT PATTERN	FROM THE SOIL
Potatoes	80-100 kg/da
Onion	50-60 kg/da
Apple (according to age)	1-3 kg/tree
Citrus (by age)	1-4 kg/tree
Olives (according to age)	1-4 kg/tree
Open field vegetables	50-60 kg/da
Watermelon	50-60 kg/da
Carrots, Radish	40-50 kg/da
Cotton	40-50 kg/da
Sweetcorn	50-60 kg/da
Sugar beet	60-70 kg/da
Sunflower, peanut	30-40 kg/da
Wheat, Barley,	30-40 kg/da
Grapes	50-70 kg/da

Ambalaj Tipi



Application Methods and Dosages

The amount to be used may vary depending on factors such as climate, soil type, air temperature, product type, yield status and irrigation system differences.

Warnings

It is recommended to use fertilizer after having soil and/or leaf analysis done.
For the appropriate dosage rate, be sure to have a soil and plant analysis done and consult an agricultural expert.



BEST DRIP NPK

EC FERTILIZER
NPK FERTILIZER SERIES (BLENDED)

BEST DRIP NPK

EC FERTILIZER
NPK FERTILIZER SERIES

FORMULATIONS

- 16-8-24+ME
- 18-18-18+ME
- 15-30-15+ME
- 20-10-20+ME
- 10-0-40
- 25-5-0



APPLICATION AMOUNT

PLANT PATTERN	FROM THE SOIL
Potatoes	80-100 kg/da
Onion	50-60 kg/da
Apple (according to age)	1-3 kg/tree
Citrus (by age)	1-4 kg/tree
Olives (according to age)	1-4 kg/tree
Open field vegetables	50-60 kg/da
Watermelon	50-60 kg/da
Carrots, Radish	40-50 kg/da
Cotton	40-50 kg/da
Sweetcorn	50-60 kg/da
Sugar beet	60-70 kg/da
Sunflower, peanut	30-40 kg/da
Wheat, Barley,	30-40 kg/da
Grapes	50-70 kg/da

Ambalaj Tipi



Application Methods and Dosages
The amount to be used may vary depending on factors such as climate, soil type, air temperature, product type, yield status and irrigation system differences.

Warnings
It is recommended to use fertilizer after having soil and/or leaf analysis done.
For the appropriate dosage rate, be sure to have a soil and plant analysis done and consult an agricultural expert.



Zeppelin NPK

EC FERTILIZER
NPK FERTILIZER SERIES (BLENDED)

Zeppelin NPK

EC FERTILIZER
NPK FERTILIZER SERIES

FORMULATIONS

- 16-8-24+ME
- 18-18-18+ME
- 15-30-15+ME
- 15-5-30+ME
- 20-10-20+ME
- 20-20-20+ME
- 7-7-40+ME
- 0-40-40+ME
- 0-5-55+ME
- ZEPLIN UP 18-44-0



APPLICATION AMOUNT

PLANT PATTERN	FROM THE SOIL
Potatoes	80-100 kg/da
Onion	50-60 kg/da
Apple (according to age)	1-3 kg/tree
Citrus (by age)	1-4 kg/tree
Olives (according to age)	1-4 kg/tree
Open field vegetables	50-60 kg/da
Watermelon	50-60 kg/da
Carrots, Radish	40-50 kg/da
Cotton	40-50 kg/da
Sweetcorn	50-60 kg/da
Sugar beet	60-70 kg/da
Sunflower, peanut	30-40 kg/da
Wheat, Barley,	30-40 kg/da
Grapes	50-70 kg/da

Ambalaj Tipi



Application Methods and Dosages
The amount to be used may vary depending on factors such as climate, soil type, air temperature, product type, yield status and irrigation system differences.

Warnings
It is recommended to use fertilizer after having soil and/or leaf analysis done.
For the appropriate dosage rate, be sure to have a soil and plant analysis done and consult an agricultural expert.





APEX NPK

EC FERTILIZER
NPK FERTILIZER SERIES (BLENDED)

APEX NPK

EC FERTILIZER
NPK FERTILIZER SERIES

FORMULATIONS

- 16-8-24+(2MgO)ME
- 18-18-18+ME
- 15-30-15+ME
- 20-20-20+ME



APPLICATION AMOUNT

PLANT PATTERN	FROM THE SOIL
Potatoes	80-100 kg/da
Onion	50-60 kg/da
Apple (according to age)	1-3 kg/tree
Citrus (by age)	1-4 kg/tree
Olives (according to age)	1-4 kg/tree
Open field vegetables	50-60 kg/da
Watermelon	50-60 kg/da
Carrots, Radish	40-50 kg/da
Cotton	40-50 kg/da
Sweetcorn	50-60 kg/da
Sugar beet	60-70 kg/da
Sunflower, peanut	30-40 kg/da
Wheat, Barley,	30-40 kg/da
Grapes	50-70 kg/da

Ambalaj Tipi



Application Methods and Dosages

The amount to be used may vary depending on factors such as climate, soil type, air temperature, product type, yield status and irrigation system differences.

Warnings

It is recommended to use fertilizer after having soil and/or leaf analysis done.
For the appropriate dosage rate, be sure to have a soil and plant analysis done and consult an agricultural expert.



AGROKING NPK

EC FERTILIZER

NPK FERTILIZER SERIES (BLENDED)

AGROKING NPK

EC FERTILIZER

NPK FERTILIZER SERIES

FORMULATIONS

16-8-24+ME
18-18-18+ME
15-30-15+ME
15-5-30+ME
11-5-43+ME
15-40-0+ME
20-10-20+ME
20-20-20+ME
7-7-40+ME
0-5-55
13-0-44



APPLICATION AMOUNT

PLANT PATTERN	FROM THE SOIL
Potatoes	80-100 kg/da
Onion	50-60 kg/da
Apple (according to age)	1-3 kg/tree
Citrus (by age)	1-4 kg/tree
Olives (according to age)	1-4 kg/tree
Open field vegetables	50-60 kg/da
Watermelon	50-60 kg/da
Carrots, Radish	40-50 kg/da
Cotton	40-50 kg/da
Sweetcorn	50-60 kg/da
Sugar beet	60-70 kg/da
Sunflower, peanut	30-40 kg/da
Wheat, Barley,	30-40 kg/da
Grapes	50-70 kg/da

Application Methods and Dosages

The amount to be used may vary depending on factors such as climate, soil type, air temperature, product type, yield status and irrigation system differences.

Warnings

It is recommended to use fertilizer after having soil and/or leaf analysis done.

For the appropriate dosage rate, be sure to have a soil and plant analysis done and consult an agricultural expert.

Ambalaj Tipi



25kg



JOKER NPK

EC FERTILIZER
NPK FERTILIZER SERIES (BLENDED)

JOKER NPK

EC FERTILIZER
NPK FERTILIZER SERIES

FORMULATIONS

- 16-8-24+ME
- 18-18-18+ME
- 15-30-15+ME
- 20-10-20+ME
- 20-20-20+ME
- 6-6-46+ME
- 13-0-44



APPLICATION AMOUNT

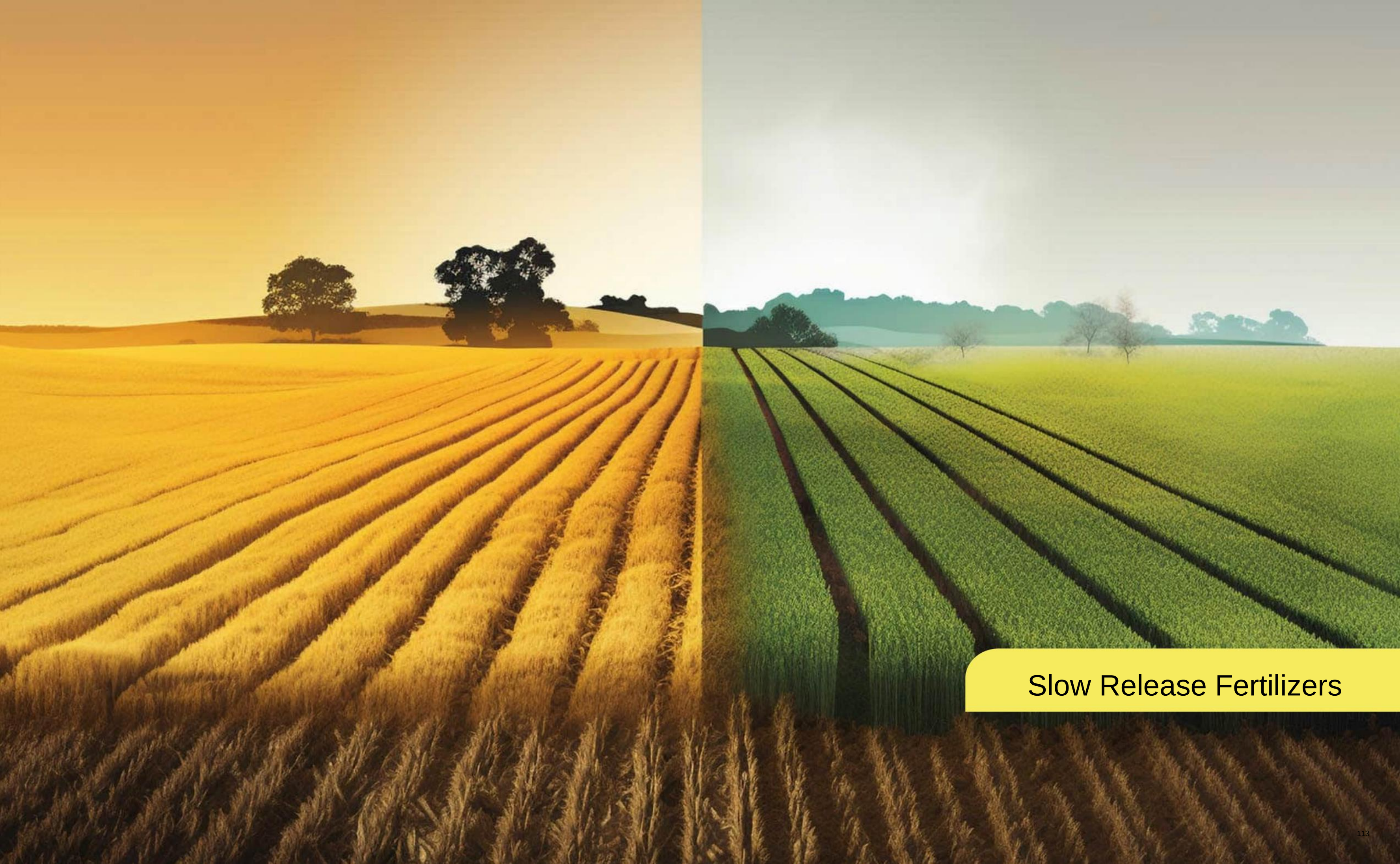
PLANT PATTERN	FROM THE SOIL
Potatoes	80-100 kg/da
Onion	50-60 kg/da
Apple (according to age)	1-3 kg/tree
Citrus (by age)	1-4 kg/tree
Olives (according to age)	1-4 kg/tree
Open field vegetables	50-60 kg/da
Watermelon	50-60 kg/da
Carrots, Radish	40-50 kg/da
Cotton	40-50 kg/da
Sweetcorn	50-60 kg/da
Sugar beet	60-70 kg/da
Sunflower, peanut	30-40 kg/da
Wheat, Barley,	30-40 kg/da
Grapes	50-70 kg/da

Application Methods and Dosages
The amount to be used may vary depending on factors such as climate, soil type, air temperature, product type, yield status and irrigation system differences.

Warnings
It is recommended to use fertilizer after having soil and/or leaf analysis done.
For the appropriate dosage rate, be sure to have a soil and plant analysis done and consult an agricultural expert.

Ambalaj Tipi





Slow Release Fertilizers



JUNIO BLUE

12-12-17+(2Mg0)+(15 SO3)+ME

EC FERTILIZER
NPK FERTILIZER WITH NITRIFICATION INHIBITOR

JUNIO BLUE

12-12-17+(2Mg0)+(15 SO3)+ME

EC FERTILIZER
NPK FERTILIZER WITH NITRIFICATION INHIBITOR

Guaranteed Content	%W/W
Total Nitrogen (N)	12
Ammonium Nitrogen (N)	7
Urea Nitrogen (N)	5
Nitrification Inhibitor (DCD)	0.39
Neutral Ammonium Citrate and	
Water Soluble Phosphorus Pentoxide (P ₂ O ₅)	12
Water Soluble Phosphorus Pentoxide (P ₂ O ₅)	11
Water Soluble Potassium Oxide (K ₂ O)	17
Water Soluble Magnesium Oxide (MgO)	2
Total Sulfur Trioxide (SO3)	15
Water Soluble Boron (B)	0.01
Water Soluble Zinc (Zn)	0.5



APPLICATION AMOUNT

PLANT PATTERN	FROM THE SOIL
Potatoes	80-100 kg/da
Onion	50-60 kg/da
Apple (according to age)	1-3 kg/tree
Citrus (by age)	1-4 kg/tree
Olives (according to age)	1-4 kg/tree
Open field vegetables	50-60 kg/da
Watermelon	50-60 kg/da
Carrots, Radish	40-50 kg/da
Cotton	40-50 kg/da
Sweetcorn	50-60 kg/da
Sugar beet	60-70 kg/da
Sunflower, peanut	30-40 kg/da
Wheat, Barley,	30-40 kg/da
Grapes	50-70 kg/da

Application Methods and Dosages
The amount to be used may vary depending on factors such as climate, soil type, air temperature, product type, yield status and irrigation system differences.

Warnings
It is recommended to use fertilizer after having soil and/or leaf analysis done.
For the appropriate dosage rate, be sure to have a soil and plant analysis done and consult an agricultural expert.

Ambalaj Tipi





RAINBOW

13-16-8+(2MgO)+(15 S03)+ME

EC FERTILIZER
NPK FERTILIZER WITH NITRIFICATION INHIBITOR

RAINBOW

13-16-8+(2MgO)+(15 S03)+ME

EC FERTILIZER
NPK FERTILIZER WITH NITRIFICATION INHIBITOR

Guaranteed Content	%W/W
Total Nitrogen (N)	13
Ammonium Nitrogen (N)	6
Urea Nitrogen (N)	7
Nitrification Inhibitor (DCD)	0.39
Neutral Ammonium Citrate and	
Water Soluble Phosphorus Pentoxide (P ₂ O ₅)	16
Water Soluble Phosphorus Pentoxide (P ₂ O ₅)	14
Water Soluble Potassium Oxide (K ₂ O)	8
Water Soluble Magnesium Oxide (MgO)	2
Total Sulfur Trioxide (SO ₃)	15
Water Soluble Iron (Fe)	4



APPLICATION AMOUNT

PLANT PATTERN	FROM THE SOIL
Potatoes	80-100 kg/da
Onion	50-60 kg/da
Apple (according to age)	1-3 kg/tree
Citrus (by age)	1-4 kg/tree
Olives (according to age)	1-4 kg/tree
Open field vegetables	50-60 kg/da
Watermelon	50-60 kg/da
Carrots, Radish	40-50 kg/da
Cotton	40-50 kg/da
Sweetcorn	50-60 kg/da
Sugar beet	60-70 kg/da
Sunflower, peanut	30-40 kg/da
Wheat, Barley,	30-40 kg/da
Grapes	50-70 kg/da

Application Methods and Dosages
The amount to be used may vary depending on factors such as climate, soil type, air temperature, product type, yield status and irrigation system differences.

Warnings
It is recommended to use fertilizer after having soil and/or leaf analysis done.
For the appropriate dosage rate, be sure to have a soil and plant analysis done and consult an agricultural expert.

Ambalaj Tipi





Zeppelin Green 21

AMMONIUM SULFATE
WITH NITRIFICATION INHIBITOR

Zeppelin Green 21

AMMONIUM SULFATE
WITH NITRIFICATION INHIBITOR

Guaranteed Content	%W/W
Ammonium Nitrogen (N)	21
Dicyandiamide (DCD)	0.54



APPLICATION AMOUNT

PLANT PATTERN	FROM THE SOIL
Potatoes	80-100 kg/da
Onion	50-60 kg/da
Apple (according to age)	1-3 kg/tree
Citrus (by age)	1-4 kg/tree
Olives (according to age)	1-4 kg/tree
Open field vegetables	50-60 kg/da
Watermelon	50-60 kg/da
Carrots, Radish	40-50 kg/da
Cotton	40-50 kg/da
Sweetcorn	50-60 kg/da
Sugar beet	60-70 kg/da
Sunflower, peanut	30-40 kg/da
Wheat, Barley,	30-40 kg/da
Grapes	50-70 kg/da

Ambalaj Tipi



Application Methods and Dosages
The amount to be used may vary depending on factors such as climate, soil type, air temperature, product type, yield status and irrigation system differences.

Warnings
It is recommended to use fertilizer after having soil and/or leaf analysis done.
For the appropriate dosage rate, be sure to have a soil and plant analysis done and consult an agricultural expert.



Zeppelin Yellow 46

EC FERTILIZER
(UREA NITROGEN WITH NBPT INHIBITOR)

Zeppelin Yellow 46

EC FERTILIZER
(Urea Nitrogen with NBPT Inhibitor)

Guaranteed Content	%W/W
Total Urea Nitrogen (N)	46
N-(NBUTYL) Thiophosphorictriamide (NBPT)	0.06



APPLICATION AMOUNT

PLANT PATTERN	FROM THE SOIL
Potatoes	80-100 kg/da
Onion	50-60 kg/da
Apple (according to age)	1-3 kg/tree
Citrus (by age)	1-4 kg/tree
Olives (according to age)	1-4 kg/tree
Open field vegetables	50-60 kg/da
Watermelon	50-60 kg/da
Carrots, Radish	40-50 kg/da
Cotton	40-50 kg/da
Sweetcorn	50-60 kg/da
Sugar beet	60-70 kg/da
Sunflower, peanut	30-40 kg/da
Wheat, Barley,	30-40 kg/da
Grapes	50-70 kg/da

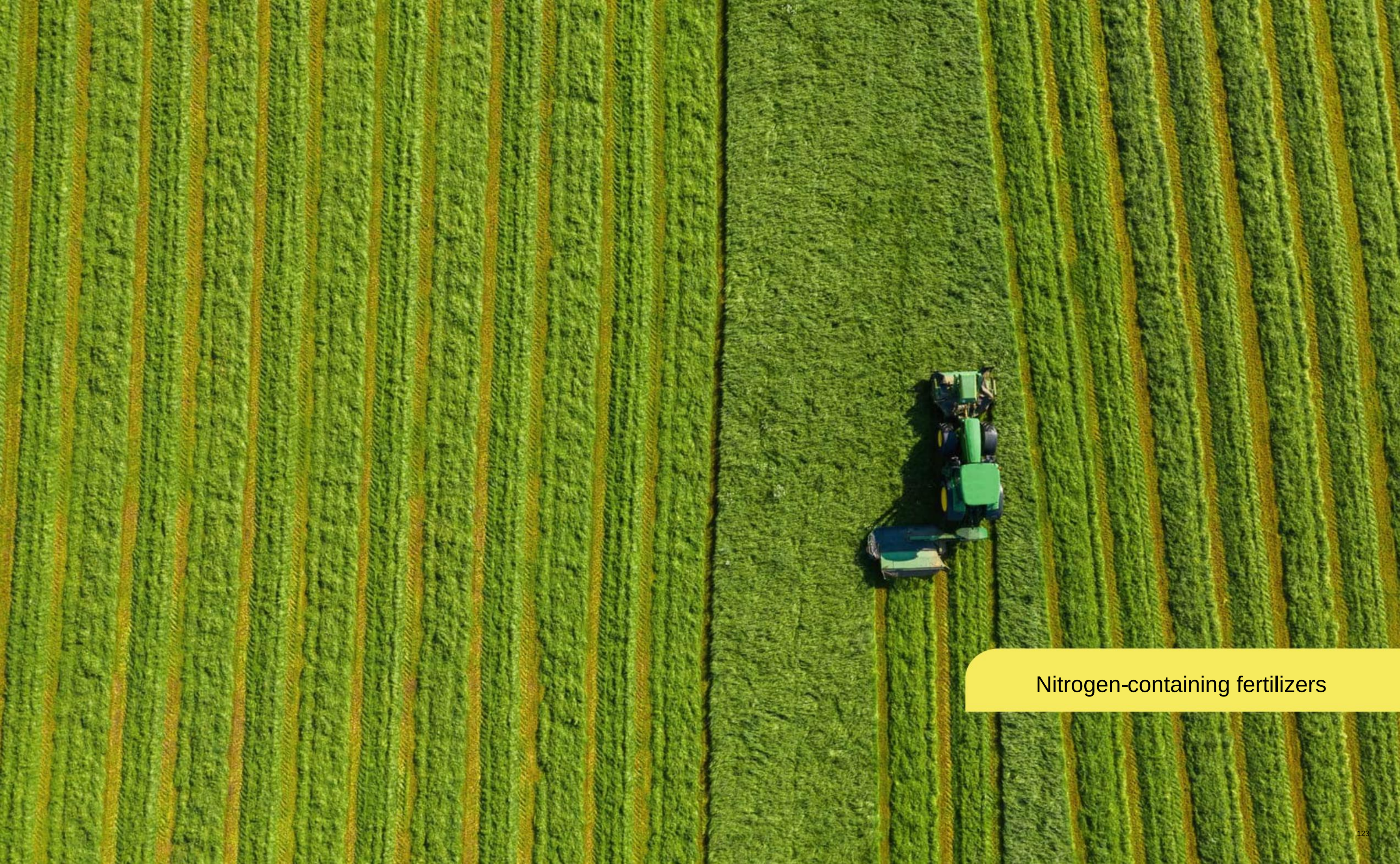
Ambalaj Tipi



Application Methods and Dosages
The amount to be used may vary depending on factors such as climate, soil type, air temperature, product type, yield status and irrigation system differences.

Warnings
It is recommended to use fertilizer after having soil and/or leaf analysis done.
For the appropriate dosage rate, be sure to have a soil and plant analysis done and consult an agricultural expert.





Nitrogen-containing fertilizers



ACTIVE NITRO PLUS

EC FERTILIZER
UREA AMMONIUM SULFATE

ACTIVE NITRO PLUS

EC FERTILIZER
UREA AMMONIUM SULFATE

Guaranteed Content	%W/W
Total Nitrogen (N)	33
Ammonium Nitrogen (N)	9
Urea Nitrogen (N)	24
Water Soluble Sulfur Trioxide (SO ₃)	25



APPLICATION AMOUNT

PLANT PATTERN	FROM THE SOIL
Potatoes	80-100 kg/da
Onion	50-60 kg/da
Apple (according to age)	1-3 kg/tree
Citrus (by age)	1-4 kg/tree
Olives (according to age)	1-4 kg/tree
Open field vegetables	50-60 kg/da
Watermelon	50-60 kg/da
Carrots, Radish	40-50 kg/da
Cotton	40-50 kg/da
Sweetcorn	50-60 kg/da
Sugar beet	60-70 kg/da
Sunflower, peanut	30-40 kg/da
Wheat, Barley,	30-40 kg/da
Grapes	50-70 kg/da

Ambalaj Tipi



Application Methods and Dosages

The amount to be used may vary depending on factors such as climate, soil type, air temperature, product type, yield status and irrigation system differences.

Warnings

It is recommended to use fertilizer after having soil and/or leaf analysis done.

For the appropriate dosage rate, be sure to have a soil and plant analysis done and consult an agricultural expert.



URAS NITROGEN N 33

EC FERTILIZER
UREA AMMONIUM SULFATE

URAS NITROGEN N 33

EC FERTILIZER
UREA AMMONIUM SULFATE

Guaranteed Content	%W/W
Total Nitrogen (N)	33
Ammonium Nitrogen (N)	9
Urea Nitrogen (N)	24
Water Soluble Sulfur Trioxide (SO ₃)	25



APPLICATION AMOUNT

PLANT PATTERN	FROM THE SOIL
Potatoes	80-100 kg/da
Onion	50-60 kg/da
Apple (according to age)	1-3 kg/tree
Citrus (by age)	1-4 kg/tree
Olives (according to age)	1-4 kg/tree
Open field vegetables	50-60 kg/da
Watermelon	50-60 kg/da
Carrots, Radish	40-50 kg/da
Cotton	40-50 kg/da
Sweetcorn	50-60 kg/da
Sugar beet	60-70 kg/da
Sunflower, peanut	30-40 kg/da
Wheat, Barley,	30-40 kg/da
Grapes	50-70 kg/da

Ambalaj Tipi



Application Methods and Dosages

The amount to be used may vary depending on factors such as climate, soil type, air temperature, product type, yield status and irrigation system differences.

Warnings

It is recommended to use fertilizer after having soil and/or leaf analysis done.
For the appropriate dosage rate, be sure to have a soil and plant analysis done and consult an agricultural expert.



Organomineral Fertilizers



VIRGO 8-20-0+ME

ORGANOMINERAL PRODUCTS
NP SOLID ORGANOMINERAL FERTILIZER



VIRGO 8-20-0+ME

ORGANOMINERAL PRODUCTS
NP SOLID ORGANOMINERAL FERTILIZER

Guaranteed Content	%W/W
Organic Matter	15
Total Nitrogen (N)	8
Ammonium Nitrogen (N)	4.8
Urea Nitrogen (N)	3.2
Total Phosphorus Penta Oxide (P ₂ O ₅)	20
Only in Mineral Acids	
Soluble Phosphorus Penta Oxide (P ₂ O ₅)	10.4
Water Soluble Phosphorus Penta Oxide (P ₂ O ₅)	9.6
Total Zinc (Zn)	0.1
Total (humic+fulvic) Acid Max.	7
Humidity	20
Max Chlorine (Cl)	0.5
Ph	6-8



APPLICATION AMOUNT

PLANT PATTERN	FROM THE SOIL
Potatoes	80-100 kg/da
Onion	50-60 kg/da
Apple (according to age)	1-3 kg/tree
Citrus (by age)	1-4 kg/tree
Olives (according to age)	1-4 kg/tree
Open field vegetables	50-60 kg/da
Watermelon	50-60 kg/da
Carrots, Radish	40-50 kg/da
Cotton	40-50 kg/da
Sweetcorn	50-60 kg/da
Sugar beet	60-70 kg/da
Sunflower, peanut	30-40 kg/da
Wheat, Barley,	30-40 kg/da
Grapes	50-70 kg/da

Ambalaj Tipi



Application Methods and Dosages

It can be used in all types of irrigation systems, including sprinklers and mini-sprinklers. The amount used may vary depending on factors such as climate, soil type, air temperature, product type, yield status, and irrigation system.

Warnings

It is recommended to use fertilizer after having soil and/or leaf analysis done.
For the appropriate dosage rate, be sure to have a soil and plant analysis done and consult an agricultural expert.



JOKER 8-20-0+ME

ORGANOMINERAL PRODUCTS
NP SOLID ORGANOMINERAL FERTILIZER

JOKER 8-20-0+ME

ORGANOMINERAL PRODUCTS
NP SOLID ORGANOMINERAL FERTILIZER

Guaranteed Content	%W/W
Organic Matter	15
Total Nitrogen (N)	8
Ammonium Nitrogen (N)	4.8
Urea Nitrogen (N)	3.2
Total Phosphorus Penta Oxide (P ₂ O ₅)	20
Only in Mineral Acids	
Soluble Phosphorus Penta Oxide (P ₂ O ₅)	10.4
Water Soluble Phosphorus Penta Oxide (P ₂ O ₅)	9.6
Total Zinc (Zn)	0.1
Total (humic+fulvic) Acid Max.	7
Humidity	20
Max Chlorine (Cl)	0.5
Ph	6-8



APPLICATION AMOUNT

PLANT PATTERN	FROM THE SOIL
Potatoes	80-100 kg/da
Onion	50-60 kg/da
Apple (according to age)	1-3 kg/tree
Citrus (by age)	1-4 kg/tree
Olives (according to age)	1-4 kg/tree
Open field vegetables	50-60 kg/da
Watermelon	50-60 kg/da
Carrots, Radish	40-50 kg/da
Cotton	40-50 kg/da
Sweetcorn	50-60 kg/da
Sugar beet	60-70 kg/da
Sunflower, peanut	30-40 kg/da
Wheat, Barley,	30-40 kg/da
Grapes	50-70 kg/da

Ambalaj Tipi



Application Methods and Dosages

It can be used in all types of irrigation systems, including sprinklers and mini-sprinklers. The amount used may vary depending on factors such as climate, soil type, air temperature, product type, yield status, and irrigation system.

Warnings

It is recommended to use fertilizer after having soil and/or leaf analysis done.
For the appropriate dosage rate, be sure to have a soil and plant analysis done and consult an agricultural expert.





POWER20-20-0

ORGANOMINERAL PRODUCTS
NP SOLID ORGANOMINERAL FERTILIZER

POWER 20-20-0

ORGANOMINERAL PRODUCTS
NP SOLID ORGANOMINERAL FERTILIZER

Guaranteed Content	%W/W
Organic Matter	15
Total Nitrogen (N)	20
Ammonium Nitrogen (N)	8
Urea Nitrogen (N)	12
Total Phosphorus Penta Oxide (P ₂ O ₅)	20
Water Soluble Phosphorus Penta Oxide (P ₂ O ₅)	18.5
Total (humic+fulvic) Acid Max.	7
Humidity	20
Max Chlorine (Cl)	0.5
Ph	6-8



APPLICATION AMOUNT

PLANT PATTERN	FROM THE SOIL
Potatoes	80-100 kg/da
Onion	50-60 kg/da
Apple (according to age)	1-3 kg/tree
Citrus (by age)	1-4 kg/tree
Olives (according to age)	1-4 kg/tree
Open field vegetables	50-60 kg/da
Watermelon	50-60 kg/da
Carrots, Radish	40-50 kg/da
Cotton	40-50 kg/da
Sweetcorn	50-60 kg/da
Sugar beet	60-70 kg/da
Sunflower, peanut	30-40 kg/da
Wheat, Barley,	30-40 kg/da
Grapes	50-70 kg/da

Ambalaj Tipi



Application Methods and Dosages

It can be used in all types of irrigation systems, including sprinklers and mini-sprinklers. The amount used may vary depending on factors such as climate, soil type, air temperature, product type, yield status, and irrigation system.

Warnings

It is recommended to use fertilizer after having soil and/or leaf analysis done.
For the appropriate dosage rate, be sure to have a soil and plant analysis done and consult an agricultural expert.





ULTRA VIRGO 12-22-0+ME

ORGANOMINERAL PRODUCTS
NP SOLID ORGANOMINERAL FERTILIZER

ULTRA VIRGO 12-22-0+ME

ORGANOMINERAL PRODUCTS
NP SOLID ORGANOMINERAL FERTILIZER

Guaranteed Content	%W/W
Organic Matter	15
Total Nitrogen (N)	12
Ammonium Nitrogen (N)	7.5
Urea Nitrogen (N)	4.5
Total Phosphorus Penta Oxide (P ₂ O ₅)	22
Only in Mineral Acids	
Soluble Phosphorus Penta Oxide (P ₂ O ₅)	6.5
Water Soluble Phosphorus Penta Oxide (P ₂ O ₅)	15.5
Total Zinc (Zn)	0.1
Total (humic+fulvic) Acid Max.	7
Humidity	20
Max Chlorine (Cl)	0.5
Ph	6-8



APPLICATION AMOUNT

PLANT PATTERN	FROM THE SOIL
Potatoes	80-100 kg/da
Onion	50-60 kg/da
Apple (according to age)	1-3 kg/tree
Citrus (by age)	1-4 kg/tree
Olives (according to age)	1-4 kg/tree
Open field vegetables	50-60 kg/da
Watermelon	50-60 kg/da
Carrots, Radish	40-50 kg/da
Cotton	40-50 kg/da
Sweetcorn	50-60 kg/da
Sugar beet	60-70 kg/da
Sunflower, peanut	30-40 kg/da
Wheat, Barley,	30-40 kg/da
Grapes	50-70 kg/da

Ambalaj Tipi



Application Methods and Dosages

It can be used in all types of irrigation systems, including sprinklers and mini-sprinklers. The amount used may vary depending on factors such as climate, soil type, air temperature, product type, yield status, and irrigation system.

Warnings

It is recommended to use fertilizer after having soil and/or leaf analysis done.
For the appropriate dosage rate, be sure to have a soil and plant analysis done and consult an agricultural expert.





ULTRA BALANCE

11-11-11+(10 SO 3)+ME
ORGANOMINERAL PRODUCTS
NPK SOLID ORGANOMINERAL FERTILIZER

ULTRA BALANCE

11-11-11+(10 SO 3)+ME

ORGANOMINERAL PRODUCTS
NPK SOLID ORGANOMINERAL FERTILIZER

Guaranteed Content	%W/W
Organic Matter	15
Total Nitrogen (N)	11
Ammonium Nitrogen (N)	5
Urea Nitrogen (N)	6
Total Phosphorus Penta Oxide (P ₂ O ₅)	11
Water Soluble Phosphorus Penta Oxide (P ₂ O ₅)	8
Only in Mineral Acids	
Soluble Phosphorus Penta Oxide (P ₂ O ₅)	3
Water Soluble Potassium Oxide (K ₂ O)	11
Total Sulfur Trioxide (SO ₃)	10
Water Soluble Sulfur Trioxide (SO ₃)	7
Total Zinc (Zn)	0.1
Total (humic + fulvic) acid	7
Max. Humidity	20
Max. Chlorine (Cl)	9
Ph	5.5-7.5



APPLICATION AMOUNT

PLANT PATTERN	FROM THE SOIL
Potatoes	80-100 kg/da
Onion	50-60 kg/da
Apple (according to age)	1-3 kg/tree
Citrus (by age)	1-4 kg/tree
Olives (according to age)	1-4 kg/tree
Open field vegetables	50-60 kg/da
Watermelon	50-60 kg/da
Carrots, Radish	40-50 kg/da
Cotton	40-50 kg/da
Sweetcorn	50-60 kg/da
Sugar beet	60-70 kg/da
Sunflower, peanut	30-40 kg/da
Wheat, Barley,	30-40 kg/da
Grapes	50-70 kg/da

Ambalaj Tipi



Application Methods and Dosages

It can be used in all types of irrigation systems, including sprinklers and mini-sprinklers. The amount used may vary depending on factors such as climate, soil type, air temperature, product type, yield status, and irrigation system.

Warnings

It is recommended to use fertilizer after having soil and/or leaf analysis done.
For the appropriate dosage rate, be sure to have a soil and plant analysis done and consult an agricultural expert.



ALP-NITRO N24

NITROGENOUS SOLID ORGANOMINERAL FERTILIZER

ALP-NITRO N24

NITROGENOUS SOLID ORGANOMINERAL FERTILIZER

Guaranteed Content	%W/W
Organic Matter	20
Total Nitrogen (N)	24
Ammonium Nitrogen (N)	2.5
Urea Nitrogen (N)	21.5
Total Sulfur Trioxide (SO ₃)	7
Water Soluble Sulfur Trioxide (SO ₃)	7
Total (humic+fulvic) Acid Max.	10
Humidity	20
Max Chlorine (Cl)	0.5
Ph	5-7



APPLICATION AMOUNT

PLANT PATTERN	FROM THE SOIL
Potatoes	80-100 kg/da
Onion	50-60 kg/da
Apple (according to age)	1-3 kg/tree
Citrus (by age)	1-4 kg/tree
Olives (according to age)	1-4 kg/tree
Open field vegetables	50-60 kg/da
Watermelon	50-60 kg/da
Carrots, Radish	40-50 kg/da
Cotton	40-50 kg/da
Sweetcorn	50-60 kg/da
Sugar beet	60-70 kg/da
Sunflower, peanut	30-40 kg/da
Wheat, Barley,	30-40 kg/da
Grapes	50-70 kg/da

Ambalaj Tipi



Application Methods and Dosages

It can be used in all types of irrigation systems, including sprinklers and mini-sprinklers. The amount used may vary depending on factors such as climate, soil type, air temperature, product type, yield status, and irrigation system.

Warnings

It is recommended to use fertilizer after having soil and/or leaf analysis done.
For the appropriate dosage rate, be sure to have a soil and plant analysis done and consult an agricultural expert.



ULTRA TUBER 12-15-10+ME

ORGANOMINERAL PRODUCTS
NPK SOLID ORGANOMINERAL FERTILIZER

ULTRA TUBER 12-15-10+ME

ORGANOMINERAL PRODUCTS
NPK SOLID ORGANOMINERAL FERTILIZER

Guaranteed Content	%W/W
Organic Matter	15
Total Nitrogen (N)	12
Ammonium Nitrogen (N)	7
Urea Nitrogen (N)	5
Total Phosphorus Penta Oxide (P ₂ O ₅)	15
Water Soluble Phosphorus Penta Oxide (P ₂ O ₅)	13
Water Soluble Potassium Oxide (K ₂ O)	10
Total Zinc (Zn)	0.1
Total (humic+fulvic) Acid Max.	7
Humidity	20
Max Chlorine (Cl)	8.5
Ph	6-8



APPLICATION AMOUNT

PLANT PATTERN	FROM THE SOIL
Potatoes	80-100 kg/da
Onion	50-60 kg/da
Apple (according to age)	1-3 kg/tree
Citrus (by age)	1-4 kg/tree
Olives (according to age)	1-4 kg/tree
Open field vegetables	50-60 kg/da
Watermelon	50-60 kg/da
Carrots, Radish	40-50 kg/da
Cotton	40-50 kg/da
Sweetcorn	50-60 kg/da
Sugar beet	60-70 kg/da
Sunflower, peanut	30-40 kg/da
Wheat, Barley,	30-40 kg/da
Grapes	50-70 kg/da

Ambalaj Tipi



Application Methods and Dosages

It can be used in all types of irrigation systems, including sprinklers and mini-sprinklers. The amount used may vary depending on factors such as climate, soil type, air temperature, product type, yield status, and irrigation system.

Warnings

It is recommended to use fertilizer after having soil and/or leaf analysis done.
For the appropriate dosage rate, be sure to have a soil and plant analysis done and consult an agricultural expert.



Micro Granular Fertilizers



GOLD STARTER

EC FERTILIZER
NP FERTILIZER

11-47-0 + (2Mg0)+(6SO3)+ME

GOLD STARTER

EC FERTILIZER
NP FERTILIZER

11-47-0 + (2Mg0)+(6SO3)+ME

Guaranteed Content	%W/W
Total Nitrogen (N)	11
Ammonium Nitrogen (N)	11
Neutral Ammonium Citrate and	
Water Soluble Phosphorus Penta Oxide (PÿOÿ)	47
Water Soluble Phosphorus Penta Oxide (PÿOÿ)	42
Total Magnesium Oxide (MgO)	2
Total Sulfur Trioxide (SOÿ)	6
Total Zinc (Zn)	1



APPLICATION AMOUNT

PLANT PATTERN	FROM THE SOIL
Potatoes	2-4 kg/da
Onion	2-4 kg/da
Apple (according to age)	4-6 kg/da
Citrus (by age)	4-6 kg/da
Olives (according to age)	4-6 kg/da
Open field vegetables	2-4 kg/da
Watermelon	2-4 kg/da
Carrots, Radish	2-4 kg/da
Cotton	2-4 kg/da
Sweetcorn	2-4 kg/da
Sugar beet	2-4 kg/da
Sunflower, peanut	2-4 kg/da
Wheat, Barley,	2-4 kg/da
Grapes	4-6 kg/da

Ambalaj Tipi



Application Methods and Dosages: GOLD STARTER is a micro-granular base fertilizer applied to the soil during seed sowing, seedling, and sapling planting. It is recommended to apply it with specially equipped tools during seed sowing.

Warnings

It is recommended to use fertilizer after having soil and/or leaf analysis done.
For the appropriate dosage rate, be sure to have a soil and plant analysis done and consult an agricultural expert.



APEX STARTER

EC FERTILIZER
NP FERTILIZER

11-47-0 + (2Mg0)+(6SO3)+ME

APEX STARTER

EC FERTILIZER
NP FERTILIZER

11-47-0 + (2Mg0)+(6SO3)+ME

Guaranteed Content	%W/W
Total Nitrogen (N)	11
Ammonium Nitrogen (N)	11
Neutral Ammonium Citrate and	
Water Soluble Phosphorus Penta Oxide (P ₂ O ₅)	47
Water Soluble Phosphorus Penta Oxide (P ₂ O ₅)	42
Total Magnesium Oxide (MgO)	2
Total Sulfur Trioxide (SO ₃)	6
Total Zinc (Zn)	1



APPLICATION AMOUNT

PLANT PATTERN	FROM THE SOIL
Potatoes	2-4 kg/da
Onion	2-4 kg/da
Apple (according to age)	4-6 kg/da
Citrus (by age)	4-6 kg/da
Olives (according to age)	4-6 kg/da
Open field vegetables	2-4 kg/da
Watermelon	2-4 kg/da
Carrots, Radish	2-4 kg/da
Cotton	2-4 kg/da
Sweetcorn	2-4 kg/da
Sugar beet	2-4 kg/da
Sunflower, peanut	2-4 kg/da
Wheat, Barley,	2-4 kg/da
Grapes	4-6 kg/da

Ambalaj Tipi



Application Methods and Dosages: APEX STARTER is a micro-granular base fertilizer applied to the soil during seed sowing, seedling, and sapling planting. It is recommended to apply it with specially equipped tools during seed sowing.

Warnings

It is recommended to use fertilizer after having soil and/or leaf analysis done.
For the appropriate dosage rate, be sure to have a soil and plant analysis done and consult an agricultural expert.

Notes

