



SUNLIGHT

It improves soil structure to support rapid nutrient absorption. It helps to transport macro and micro elements. It is a nitrogen containing amino acid solution of plant origin with a high amount of organic matter. It ensures healthy, bushy and rapid development of the plant. It supports proper flowering and fruit quality. It speeds up the process and shortens the harvest time. When given to plants, amino acid, which is the building block of protein, ensures their growth and healthy development.

GUARANTEED SUBSTANCE	% W/W
Organic Matter	40
Organic Carbon	15
Organic Nitrogen	3
Water Soluble Potassium Oxide (K ₂ O)	2
Free Amino Acids	15
pH Range	3.4-5.4

AREA, METHOD, TIME AND AMOUNT OF USE:

USAGE AREA	USAGE TIME	USAGE AND AMOUNT	
		BY LEAVES	BY SOIL
All Greenhouse Vegetables (Tomato, Pepper, Eggplant, Cucumber, Strawberry) etc.	It is applied with an interval of one week from planting to the end of harvest.	200-250 cc for 100 liters of water	1000—1500 cc / da
All Outdoor Vegetable Growing (Tomato, Pepper, Eggplant, Cucumber, Strawberry) etc.	It is applied in 2-3 repetitions with 15-20 days intervals from planting to the end of harvest.	200-250 cc for 100 liters of water	1000—1500 cc / da
All Winter Vegetables With Edible Leaves (Cauliflower, Leek, Spinach, Lettuce, Curly, Iceberg etc.)	It is applied in 2-3 repetitions with 15-20 days intervals from planting to the end of harvest.	250-300 cc for 100 liters of water	1000—1500 cc / da
Melon, Watermelon, Pumpkin etc.	It is applied in 2-3 times with an interval of 20-30 days starting from planting.	250-300 cc for 100 liters of water	1000—1500 cc / da
All Tubular Plants (Onion, Garlic, Potato, Carrot, Turnip, Sugar Beet)	It is applied at the beginning of flowering and in the period of tuber binding and tuber growth.	200-300 cc for 100 liters of water	1000—1500 cc / da
Cut Flowers	From planting, weekly practice is carried out throughout the season.	200—250 cc for 100 liters of water	1000—1500 cc / da
All Fruit Trees (Apple, Pear, Peach, Apricot, Quince, Cherry, Almond, Vineyard etc.)	At the beginning of flowering, during fruit drop and before fruit growing and harvest.	250-300 cc for 100 liters of water	1000—1500 cc / da or 75 100 cc/tree
Banana and Citrus, Fig, Olive, Walnut, Almond and Kiwi	At the beginning of flowering, during fruit drop and before fruit growing and harvest.	250-300 cc for 100 liters of water	1000-1500 cc / da or 75 100 cc/tree
All Industrial Plants (Corn, Soybean, Chickpea, Bean Lentil Tobacco, Cotton, Sunflower, Tea)	After the plants reach 10-15 cm in height, it is applied 2-3 times with an interval of 20 days.	200-300 cc for 100 liters of water	1000-1500 cc / da
All Field Crops (Wheat, Barley, Paddy, Oats)	It is applied in two repetitions in the period of tillering and stalling.	200-250 cc for 100 liters of water	----
All Green Field and Forage Plants (Clover, Sainfoin, Vetch)	It is applied ten days after each mowing.	200-250 cc for 100 liters of water	--

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