

<b>AREA, METHOD, TIME AND AMOUNT OF USE</b>			
<b>USAGE AREA</b>	<b>USAGE TIME</b>	<b>USAGE AND AMOUNT</b>	
		<b>BY LEAVES</b>	<b>BY SOIL</b>
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.	150--200 cc for 100 liters of water	100—1500 cc / da
All Open Area Vegetable Farming (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.	150--200 cc for 100 liters of water	100—1500 cc / da
All Winter Vegetables With Edible Leaves (Cauliflower, Leek, Spinach, Lettuce, Curly, Iceberg etc.)	It is applied in 2-3 repetitions with 20-30 days intervals from planting to the end of harvest.	150--200 cc for 100 liters of water	100—1500 cc / da
Melon, Watermelon, Pumpkin etc.	It is applied in 2-3 times with an interval of 20-30 days starting from planting.	150--200 cc for 100 liters of water	100—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.	150--200 cc for 100 liters of water	100—1500 cc / da
Cut Flowers	From planting, weekly application is carried out throughout the season.	150--200 cc for 100 liters of water	100—1500 cc / da
All Fruit Trees (Apple, Pear, Peach, Apricot, Quince, Cherry, Almond, Vineyard etc.)	Three applications are recommended. 1. Just before bud and bloom • In fruit formation • Until the end of harvest.	200--250 cc for 100 liters of water	100—1500 cc / da or 80—100 cc / tree or 30 cc/ omca
Banana and Citrus, Fig, Olive, Walnut, Almond and Kiwi	At the beginning of flowering, during fruit drop and before fruit growing and harvest.	200--250 cc for 100 liters of water	100—1500 cc / da or 80 — 100 cc/tree
All Industrial Plants (Corn, Soybean, Chickpea, Bean Lentil Tobacco, Cotton, Sunflower, Tea)	It is applied in 2-3 times at intervals of 20-30 days from the 5-6 leaf period until the harvest.	150--200 cc for 100 liters of water	100—1500 cc / da
All Field Crops (Wheat, Barley, Paddy, Oats)	It is applied in spring with weed medicine and during tillering period.	150--200 cc for 100 liters of water	-
All Green Field and Forage Plants (Clover, Sainfoin, Vetch)	It is applied foliarly ten days after each mowing	150--200 cc for 100 liters of water	-----