



GUARANTEED SUBSTANCE	% W/W
Organic Matter	5
Alginic Acid	1
Gibrallic Acid	1 ppm
Water Soluble Potassium Oxide (K ₂ O)	2
Maximum EC	4.9 dS/m
pH Range	9.4-11.4

PACIFIC

Pacific is a new generation fertilizer of vegetable origin, composed of organic ingredients. It is a special product rich in content, containing high alginic acid, lenticic acid, yeast, enzymes and protein. When used in the developmental period, it accelerates root growth, increases plant immunity against physiological stress, and can support homogeneous fruit development and yield. It extends the shelf life of the product. It prevents fruit abscission.

AREA, METHOD, TIME AND AMOUNT OF USE

USAGE AREA	USAGETIME	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.	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 2. In fruit formation 3. 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	----