



Super Fertilizer Series

Cytoplant 400

Contains Natural Cytokinin | Phosphorus 3.3% + Potassium 3.3% + Algae extract

Contains: Potassium and algae extract. The unique production process optimally preserves material properties and contains natural cytokinin at a concentration equivalent to 400 ppm synthetic cytokinin.

Use of this preparation encourages cell division, improves fruit formation, helps mineral absorption and reduces apical dominance.

Crop	Treatment Time	Spraying Dose	Objective
Vegetables	Blooming onset and throughout the harvesting season	150 cc/dunam	To improve fruit formation, extend the harvesting period and enlarge the fruit
Fruit trees	1. Petal drop 2. Two weeks after treatment	0.1-0.2%	To improve fruit formation, enlarge the fruit and tuber differentiation
Citrus	1. Peak bloom and on initial fruit of 10-12mm diameter. 2. Low temperatures in the winter and spring.	0.2%	To improve fruit formation, enlarge the fruit and encourage growth after frost events
Food grapes	First treatment at 6mm seed size, second treatment one week later	0.08%-0.15%	Improve seed size, fruit color and weight