



Super Fertilizer

Shorshonit

Root development accelerator | Amino acids 5%, Nitrogen 7%, Phosphorus 2.3%, Potassium 4.6%, boron, manganese, zinc

General

Shorshonit is a product based on amino acids, enriched with NPK and microelements.

Contains:

Contains purine and pyrimidine bases for biostimulation. When applied after planting, the product encourages rooting and mycorrhiza population.

Recommended Application: After planting or when seeking to encourage rooting and increase growth. In addition, the product helps cope with stress situations delaying growth.

Crop	Fertigation Dose	Spray Dose	Treatment Time
Vegetables	250-500 cc/dunam	200-400 cc/dunam	5-10 days after planting. Additional treatment about one week later
Citrus and subtropics	250-500 cc/dunam	0.25-0.4%	1-2 treatments before bloom
Plantations, olives and vines	250-500 cc/dunam	0.25-0.4%	1-2 treatments before bloom
Field crops		100-150 cc/dunam	1-2 treatments after planting/seeding