

Experimental dossier

Draks - Melon

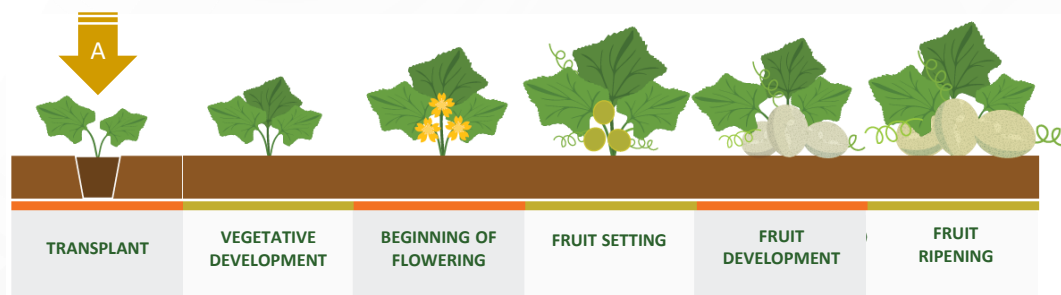


Objective: overcoming transplant stress and improving qualitative and quantitative parameters in melon cultivation.

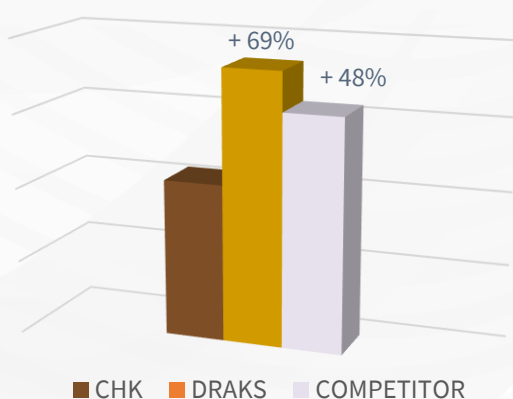
Trial data	
Crop	Melon (cv. Niovi)
Research center	Agri2000 Hellas
Farm	Test field Agri2000Hellas
Test location	Mysini, Ileida CAP 27053 (RA) Greece
Notes	Conventional protected cultivation, transplant period 19-2-21
Reliefs	First harvest yield, cumulative yield

Tesis	Product	Active ingredients	Dose/ha	Application mode	Application period	Timing
T1	Not treated	----	----	----	----	----
T2	Draks	- Mycorrhizae (<i>Glomus spp.</i>) 1,0 % - <i>Azotobacter spp.</i> 2,0 x 10 ⁶ UFC/g - <i>Azospirillum spp.</i> 3,0 x 10 ⁶ UFC/g	5 kg	Fertigation	BCCH10	A
T3	Competitor	- <i>Trichoderma spp.</i>	5 kg	Fertigation	BCCH10	A

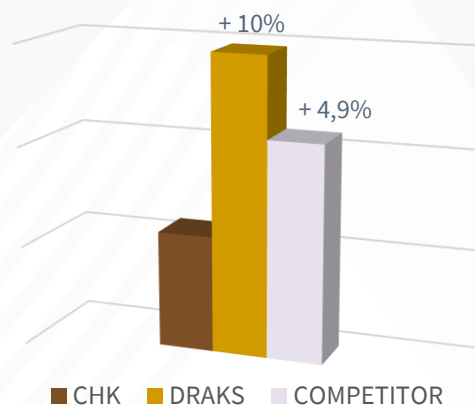
Application: After planting A (BBCH 10)



First harvest yield



Cumulative yield



Results

Draks aiuta nel superamento dello stress da trapianto, aumenta la produttività della coltura e garantisce maggiore uniformità di maturazione riducendo il numero di raccolti sulla stessa pianta.