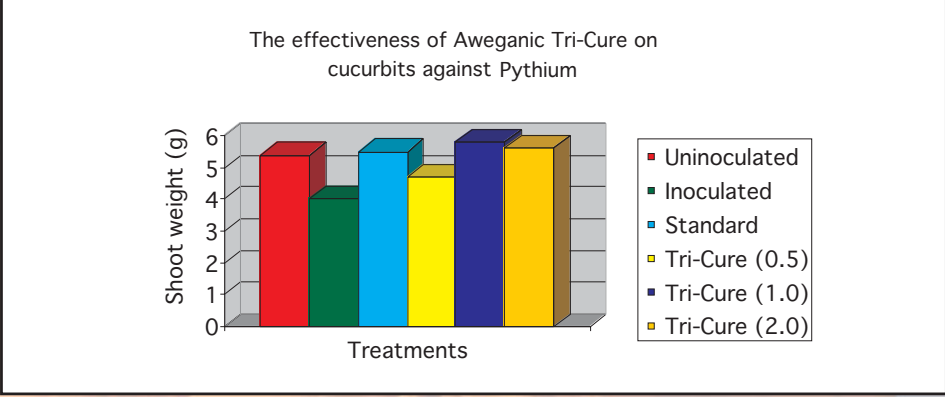
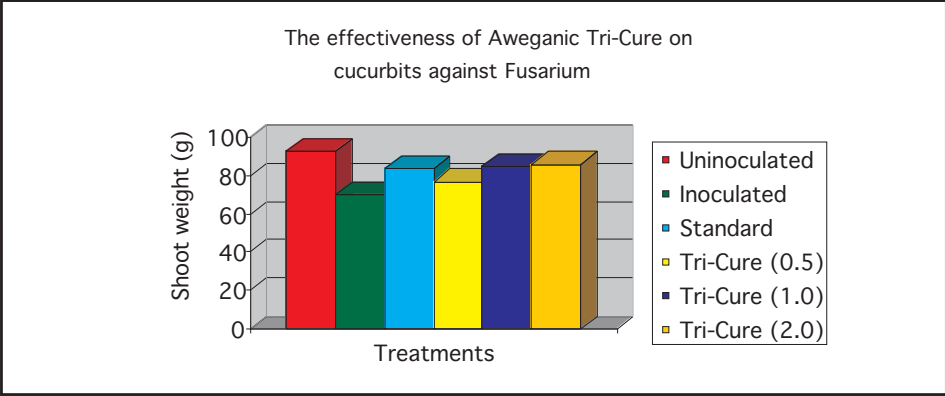
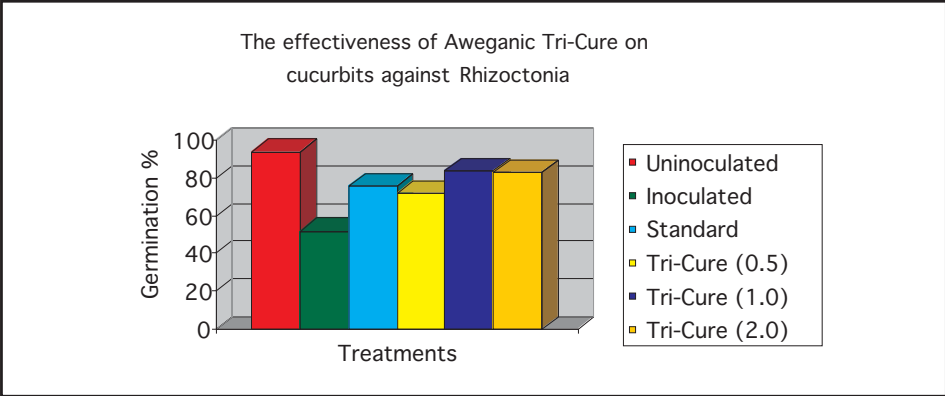




CUCURBITS

Aweganic Tri-Cure



Conclusion

Great results were achieved with the use of Aweganic Tri-Cure. Make use of Aweganic Tri-Cure to control Rhizoctonia, Fusarium en Pythium on cucurbits on your farm.

Cucurbits (melon, pumpkin, watermelon)

Timing	Product	Formulation	Dosage ha	Remarks	Target
Seedlings	Tri-Cure	Powder	25 g/100 L	Drench	Root disease
	Twin N	Powder	1 g/100 L	Drench	Nitrogen
	Chitosan	Liquid	250 ml/100 L	Drench	Performance
Week 1	Tri-Cure	Powder	500 g	Soil	Damping off
	Extreme N	Liquid	5 L	Foliar	Performance
	Maxsil	Liquid	5 L	Drench	Performance
Week 2	Instructor	Powder	200 g	Foliar	Performance
	Twin N	Liquid	20 ml	Foliar	Nitrogen
Week 3	Express	Liquid	3 L	Foliar	Performance
	Maxsil	Liquid	5 L	Drench	Performance
Week 4	Chitosan	Liquid	3 L	Foliar	Performance
	SBF	Liquid	2 L	Foliar	Performance
Week 5	Maxsil	Liquid	5 L	Drench	Performance
Week 6	Instructor	Powder	200 g	Foliar	Performance
Week 7	Twin N	Liquid	20 ml	Foliar	Nitrogen
	Express	Liquid	3 L	Foliar	Performance
	Maxsil	Liquid	5 L	Drench	Performance
Week 8	Chitosan	Liquid	3 L	Foliar	Performance
Week 9	Maxsil	Liquid	5 L	Drench	Performance
Week 10	Instructor	Powder	200 g	Foliar	Performance
Week 11	Express	Liquid	3 L	Foliar	Performance
	Maxsil	Liquid	5 L	Drench	Performance
Week 12	Chitosan	Liquid	3 L	Foliar	Performance

Product	Dosage per 100 l	Formulation	Target
Aweganic Bio-Cure	250 ml/100 L (300-600 L)	Liquid	Plant health
Aweganic Green-Cure	150 ml/100 L (300-600 L)	Liquid	Plant health
Aweganic Phytonic	400 ml/100 L (300-600 L)	Liquid	Plant health
Aweganic Agri-Cure	500 g/100 L (300-600 L) not exceed 5,5 kg	Powder	Plant health
SBF	1000 ml/100 L (300-600 L) not exceed 7,5 L	Liquid	Plant health
Nemprozein	5-15 kg per ha (depends on response)	Powder	Soil health

The above products should be added into the programme as needed and/or according to consultant's recommendation.