

In-silico boosted pest prevention

off-season focused IPM

against new + emerging fruit flies

TRAINING MATERIAL













ENTITY

Management Methods





MANAGEMENT METHODS

Entomopathogenic nematodes





AUTHOR(S)

Arne Peters & Panos Milonas

PARTNER(S)

E- nema, Benaki Phytopathological Institute

MODULE 16



Key Aspects

Entomopathogenic nematodes

Unit 1 Entomopathogenic nematodes /

Discussion Question #1 Introduction to entomopathogenic nematodes Discussion Question #2 Advantages and limitations of EPNs

Unit 2 Entomopathogenic nematodes / Current approaches

Discussion Question #3 Nematode markets today Discussion Question #4 General instructions for use

Unit 3 Entomopathogenic nematodes /

Discussion Question #5 Entomopathogenic nematodes and fruitflies Discussion Question #6 Key points to consider for the use of entomopathogenic nematodes for off-season control of Mediterranean fruitflies



Learning outcomes

Entomopathogenic nematodes

This module introduces the general concept of using entomopathogenic nematodes, describes what is currently in place and introduces the newly developed approach within the framework of the FF-IPM project