

E-Nema GmbH

Products for Biological Plant Protection

nema-green®
Control of garden chafer

Keep refrigerated / 4-12°C

e-nema®

Champignonmückenbekämpfung
Control of Mushroom Sciarids
Lutte contre la mouche de champignon
Lotta contro le Sciaride della fungaia
Control de la mosca del cultivo del champiñón

nemacel®

Keep refrigerated / 4-12°C

e-nema®

nemaflor®
Biological Control of Western Flower Thrips

Keep refrigerated / 4-12°C

e-nema®

nematop®
Lutte contre l'otiorhynque

Conserver au frais / 4-12°C

e-nema®

nemastar®
Maulwurfgrillenbekämpfung
Erdräubenbekämpfung

Kühl lagern / 4-12°C

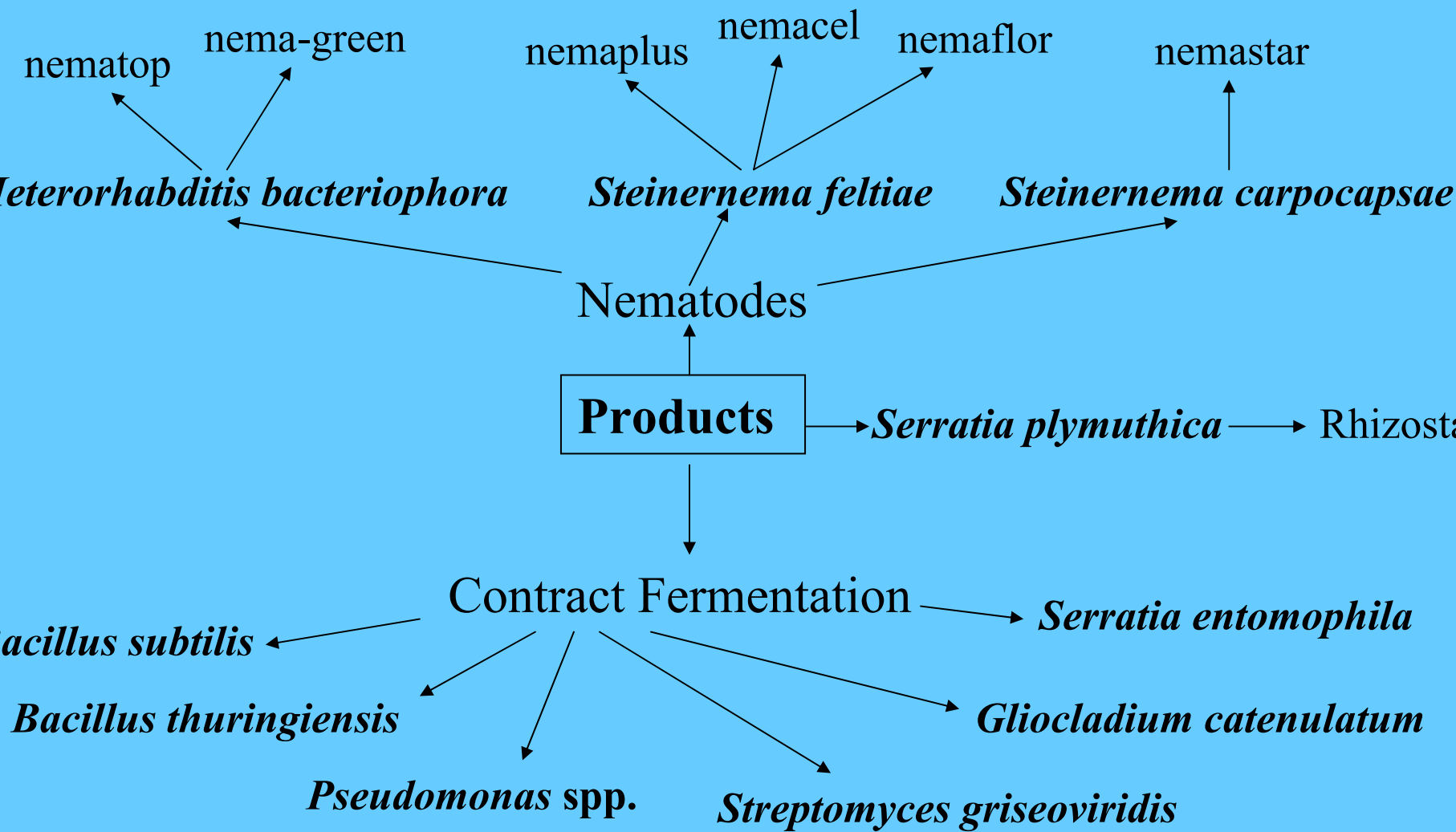
e-nema®

nemaplus®
Effective control of glasshouse sciarid

Keep refrigerated / 4-12°C

e-nema®

Activities of E-Nema



Heterorhabditis bacteriophora



- ⌘ For control of Black Vine Weevil (*Otiorhynchus* sp.) and Ghost Moth (*Hepialus lupulinus*).
- ⌘ In nurseries, strawberries and home gardens.



- ⌘ For control of Garden Chafer (*Phyllopertha horticola*) and related grub species (*Hoplia* sp., *Aphodius* sp.).
- ⌘ In turf (sport fields, golf courses and home gardens).

Steinernema feltiae



- ⌘ Control of sciarid flies (*Sciaridae*) in pot plants
- ⌘ Control of bibionid flies (*Bibionidae*) in turf



- ⌘ Control of *Frankliniella occidentalis* in pot plants
- ⌘ *Steinernema feltiae* in a gel



- ⌘ Control of sciarid flies (*Sciaridae*) in mushroom houses

Steinernema carpocapsae



- ⊞ For control of mole crickets (*Gryllotalpa gryllotalpa*) in vegetables and potatoes
- ⊞ For control of cutworms (*Agrotis* spp.) in vegetables, cereals and turf

Projects

- ⌘ *Development of nematodes products to control:*
 - ⊞ June Beetle (*Amphimallon solstitialis*)
 - ⊞ Cockchafer (*Melolontha melolontha*)
 - ⊞ Leatherjackets (*Tipula* spp.)
- ⌘ *Serratia plymuthica* (Rhizostar[®]) to control *Verticillium dahliae* in strawberries
- ⌘ Extension of contract fermentation