

## Raon wom (Root knot nematodes) (127)

### Samari

- Oli faenem olbaot long wol. Long ol tropikol mo sab-tropikol rijen. I gat plante kaen. Long plante vejtebol (luk *Fact Sheet no.127*), long kapsikam, karot, seleri (luk *Fact Sheet no.254*), kukamba, egplan, jinja, letes, poteto, tomato mo yam), frut krop (melen, popo, paenapol), ol plant we oli yusum olsem dekolesen mo ol rabis gras. Hemi ol rabis bebet.
- Ol plant oli kam yelo, oli no save gro gud mo lif i slak. I gat ol lam i kamaot long rus.
- Oli putum eg long graon, ol yang woman wom i go insaed long ol rus blong kakae mo putum ol eg, we i mekem ol sels (*cells*) i solap.
- Hemi spred tru long wota long graon, long ol tul, sus mo graon we i stap long olgeta masin mo long longfala ples long ol rus blong plant speseli taem blong salem ol sidling blong vejtebol mo ol plant we oli yusum olsem dekolesen.
- **Kontrolem wetem fasin blong faming:** growem ol plant we ol bebet i no save kilim olgeta, sterelaesem graon o miks blong ol narafala kaen material, we ino graon; roteitem o jenisim krop; lego graon i spel blong 4 kasem 6 manis; livim san i bonem graon blong 4 kasem 6 wik; adem kompost mo toti blong ol plant mo animol; planem ol *marigold* flaoa we bae stap blong plante manis.
- **Kontrolem wetem kemikol:** oli no rikomendem wan.

**Komon nem:** Root-knot nematodes

**Saentifik nem:** *Meloidogyne incognita* mo ol narafala spisis.



Photo 1. Galls on the roots of *Phaseolus* bean caused by *Meloidogyne* species.



Photo 2. As in Photo 1, galls of *Meloidogyne* sp. on *Phaseolus* bean. Note the galls on the roots of the two plants on the left with smaller root mass compared to the healthy plant on the right.



Photo 3. Root-knot nematode, *Meloidogyne* sp., on ginger. Note that the damage is on the young buds, and that the decay has probably occurred in storage. A healthy rhizome is on the left.



Photo 4. Root knot nematode, *Meloidogyne* species) galls on parsley.

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