



SINCOGIN®

Tomato

Venezuela

Sincocin:

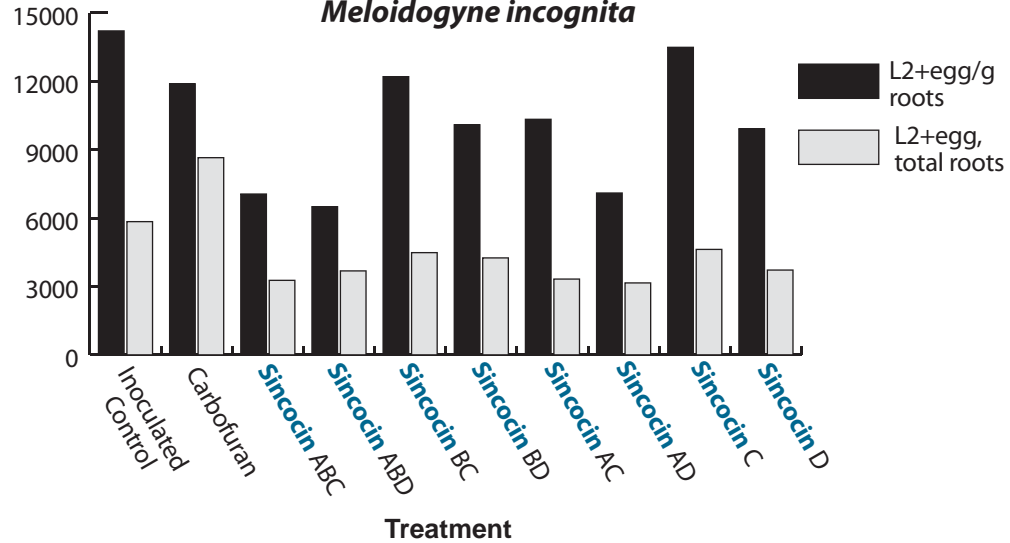
- A Sincocin (5%) seedbed
- B Sincocin (5%) pre-transplant
- C Sincocin (0.5%) after inoculation
- D Sincocin (1%) after inoculation

Sincocin: 2 liters per hectare (2.1 gal/10 acres)

Carbofuran: 2 kg a.i./hectare (1.8 lb./acre).

Seedbeds were prepared, 20 days after planting the plants were transplanted into brown plastic containers with 1,200 cm³ (73 cubic inches) of fresh soil which had previously been treated with methylbromide. Each container held one plant. Ten days later they were inoculated with 5 eggs per cm³ soil for a total population of 6,000 eggs/plant. The containers of the different treatments were completely randomized. Each treatment was repeated 20 times.

Final Population, 30 Days after inoculation with *Meloidogyne incognita*



Reduction in Population, L2+eggs/g Root of *Meloidogyne incognita* At 30 and 60 Days

