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## **CONTROL OF *MELOIDOGYNE INCOGNITA* ON TOMATO BY CHEMICAL DIPS\***

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### **Abstract**

Both aldicarb and carbofuran at 100 and 1000 ppm brought about high percentage of nematode kill. Larval hatching was significantly inhibited at these concentrations. The penetration of larvae and subsequent development of galls in tomato roots were effectively suppressed when plant roots and nematode larvae were exposed to sub-lethal concentrations (10 ppm) for 6 hours in both the nematicides.