

Pak. J. Nematol., 13 (1): 25-28, 1995.

EFFICACY OF DIFFERENT ORGANIC AMENDMENTS IN THE CONTROL OF ROOT KNOT NEMATODES ON TOMATO IN MALAKAND AGENCY

**MUNAWAR KHAN, MUHAMMAD AYUB¹, JAHANGIR
AND MOHIBULLAH**

*P.O. Box 22, Agricultural Research Station (N),
Mingora, Swat, Pakistan.*

Abstract

Of the organic amendments viz., mustard oil cake @ 6 kg/20m², cotton oil cake @ 4 kg/20 m² and saw dust @ 4 kg/20 m² used on the farmers field in Malakand Agency (NWFP), mustard oil cake was found most effective in reducing population of root knot nematode (*Meloidogyne* spp.) in soil, galls on the roots and increased the yield of tomato as compared to untreated control.