

MANAGEMENT OF NEMATODES ASSOCIATED WITH DATE-PALM USING OIL-CAKES AND CARBOFURAN

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Abstract

The effect of organic amendments including castor and mustard oil-cakes was investigated on the nematodes associated with date-palm at Awaran Chowk, district Lasbela, Balochistan. Carbofuran was used for comparison purpose. Of the two organic amendments, mustard oil-cake was more effective in the control of *Helicotylenchus multicinctus* and *Pratylenchus penetrans* populations. However, yield remained uninfluenced by the treatments