

Pak. J. Nematol., 6 (2): 73-77, 1988.

**CONTROL OF THE SUGARCANE CYST NEMATODE,
HETERODERA SACCHARI WITH ETHOPROP**

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Abstract

Phytotoxicity of Ethoprop to sugarcane and the efficacy of the nematicide in controlling *Heterodera sacchari* were studied in a screenhouse. The growth and the development of sugarcane were not affected by the chemical. Cyst production and the second stage juveniles in the root tissue were effectively reduced at the rate of 5 to 8 kg ai/ha.