

International Journal of Forestry and Crop Improvement

Volume **4** | Issue 1 | June, 2013 | 47-48



**R**esearch Note

## Control of sesame phyllody caused by plo's

D.M. PATHAK, D.R. PATEL AND R.R. PATEL

**ABSTRACT :** Sesame or Til (*Sesamum indicum* L.) belongs to family Pedaliaceae is one of the principal oilseeds in common use in India. Among the several diseases infecting sesame, phyllody seems much prevalent in Gujarat and especially in Saurashtra region. To manage disease by check the vector population through systemic insecticide is only way to control this disease.

KEY WORDS: Sesamum indicum, Phyllody, Vector control, Insecticide

How to cite this Article : Pathak, D.M., Patel, D.R. and Patel, R.R. (2013). Control of sesame phyllody caused by plo's. Internat. J. Forestry & Crop Improv., 4(1):47-48.

Article Chronical: Received: 15.05.2013; Accepted: 29.05.2013

MEMBERS OF RESEARCH FORUM

Address of the Correspondence : D.M. PATHAK, College of Agriculture (N.A.U.), Maktampur, BHARUCH (GUJARAT) INDIA Email : dmpathak@nau.in

Address of the Coopted Authors : D.R. PATELAND R.R. PATEL, College of Agriculture (N.A.U.), Maktampur, BHARUCH (GUJARAT) INDIA