

new pesticide molecules, formulation technology and uses ... - the insecticides act, to evaluate the magnitude of pesticide pollution in the country and related health hazards to ensure their safe use for the benefit of the society. **efficacy of new molecules of insecticides against south ...** - 137 efficacy of new molecules of insecticides against south american tomato moth, tuta absoluta (meyrick) (lepidoptera: gelechiidae) v. sridhar1*, s. onkaranaik1 and k. s. nitin1, **an overview of insecticides and acaricides with new ...** - an overview of insecticides and acaricides with new chemistries for the management of sucking pests in vegetable crops mh kodandaram*, yengkhom bijen kumar, ab rai and b singh **bioefficacy of newer insecticide molecules against pest ...** - tukaram et al., 2017; bioefficacy of newer insecticide molecules against pest complex of chilli oct. jour. env. res. vol 5(2): 122-132 130 production of chilli. **bioefficacy of new insecticide molecules against rice ...** - important inorganic insecticides that are used against the pest on rice belongs to organophosphate, carbamets and synthetic pyrethroids. therefore an effort has been made in present investigation to evaluate the new molecules of chemical insecticides such as flubendiamide 480 sc, indoxacarb 14.5 sc, fipronil 5 sc, imidacloprid 17.8 sl, lambda cyhalothrin 5 ec, cartap hydrochloride 50 sp ... **bio-efficacy, dissipation of new insecticide molecules on ...** - among seven insecticides, spinosad 45 sc @ 125 ml ha⁻¹ was the best and effective treatment in reducing the thrips population and recording highest per cent reduction over control followed by diafenthuiuron 25 wp @ 750 g ha⁻¹ -and thiamethoxam 25 wg 150 g ha⁻¹ . **bio-efficacy of new insecticide molecules against capsicum ...** - considering the economic importance of pest, the study was conducted to test the bio-efficacy of newer insecticide molecules against capsicum fruit borer helicoverpa armigera . 2. **a review on effects of new chemistry insecticides on ...** - a review on effects of new chemistry insecticides on natural enemies of crop pests vinay singh, nikhil sharma and surender k. sharma department of entomology, csk himachal pradesh agricultural university, palampur, **efficacy of new insecticide molecules and bioagents ...** - efficacy of new insecticide molecules and bioagents against sucking insect pests of cluster bean, cyamopsis ... polyphagous pest which adversely affects the vegetative growth and seed yield upto 20 per cent (singh, 1997). it is 3 mm long, delicate and yellowish green insect. both nymph and adult suck cell sap from under surface of leaves. the whitefly, b. tabaci is an inconspicuous polyphagous ... **bio-efficacy of new insecticidal molecules against insect ...** - bio-efficacy of new insecticidal molecules against insect-pests of cotton t rudramuni, km sriniv as reddy* and ct ashok kumar** *kvk, konehally , tiptur umkur (dt.), uas, bangalore, karnataka **evaluation of different insecticides against sp. nr ...** - in order to circumvent the problem, conventional insecticides, new molecules and botanicals were assessed against the pest. hence, a multilocation trail was conducted in farmers field for two consecutive years (2008- 09 to 2009-10). **evaluation of new molecules against sucking pests of bt cotton** - synthetic chemical insecticides as crop protectants against insect pests has posed serious view, there is a scope of utilizing the newer chemistry molecules such as pyridinocarboxamide and neonicotinoides which are required in small quantity and economically effective for **evaluation of new molecules for management of stem borers ...** - the insecticides, chloranthriniliprole 18.5 sc @ 0.36 ml/l of water proved superior in checking the stem borer infestation over rest of the insecticides tested. key words: early shoot borer, inter node borer, management. **the pesticide marketplace, discovering and developing new ...** - the pesticide marketplace. discovering and developing new products. fred whitford, coordinator, purdue pesticide programs david pike, consultant, agricultural information research services

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