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COMBINED EFFECT OF BIO-PESTICIDES ON RED FLOUR BEETLE



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Combined effect of Bio-pesticides against *Tribolium castaneum* | Red flour beetle is one of the major insect pests of stored grain product in warm and tropical regions of the world. It is the most abundant and injurious pest in flour mills, bulks of grains, oil seeds, stored cereals and warehousing facilities. The life cycle requires 7 to 12 weeks. *Bacillus thuringiensis* (Bt) is a biological insecticide that makes it useful for pest...

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