



Hagenia abyssinica in insect pest control

By Gemechis Legesse Yadeta

LAP Lambert Academic Publishing Mrz 2012, 2012. Taschenbuch. Book Condition: Neu. 220x150x5 mm. This item is printed on demand - Print on Demand Neuware - This book is a product of my MSc thesis. It presents the theoretical and practical aspects of insect pest management methods applied in the current agriculture. Botanicals have been an important part of the integrated pest management (IPM) systems. here, the famous plant (Hagenia abyssinica) that served for traditional medicine in East Africa to treat internal parasites and malaria was applied as botanical control against pea aphid (*Acyrtosiphon pisum*) and bean weevil (*Acanthoscelides obtectus*). As a traditional medicine it is still used to expel human tapeworm among the majority of Ethiopian societies. The flower and wood extracts of this plant significantly reduced the damage caused by these two important pests of pulse crops. 80 pp. Englisch.



READ ONLINE
[2.02 MB]

Reviews

This pdf is indeed gripping and exciting. it was writtern quite completely and valuable. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- **Kurtis Parisian**

These types of publication is the best book available. it absolutely was writtern very completely and helpful. I am very happy to explain how here is the greatest book we have study within my individual existence and can be he greatest publication for possibly.

-- **Lucas Brown**