

## Chapter-V

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### References

## References

1. Global Pesticide News, Pesticide research J.  
15(1), 97-117 (2003).
2. G. Hang and Haffman,  
Chemistry of plant protection-2, Degradation of pesticides, Desiccation  
and Defoliation, Ach-Receptors as targets. Springer-velag, Berlin  
Heidelberg, 159-171 (1989)
3. M.Sayeed, Quraishi,  
Biochemical insect control. A wiley/Interscience publication,  
23 (1977)
4. N.R.Metarlane,  
Crop protection Agents – their biological evaluation, Academic press  
London LTD., 121 (1977)
5. A.S.Perry, I.Yamamoto, I.Ishaaya, R.perry,  
Insecticide in Agriculture and Environment, Narosa publication  
House, 161 (1998)
6. A.S.Vastrad- Neonicotinoids,  
Current success and Future outlook, Pestology, 27,60-62 (2003)
7. R.W.Marsh,  
Systemic Fungicides- II<sup>nd</sup>ed<sup>n</sup>, Longman Inc.New York.  
70- 72,148,156. (1977)
8. Arthur Lewis and Robert G.Shepherd,  
Medicinal Chemistry-part I, by John wiley and sons.Inc.433-437 (1970).

9. G.N.Kendappa, S.Malli, Karjunapp, G.Shankar and M.S.mithyantha  
Field efficacy of tatamanik, A new insecticide on *Myzus persicae* sulzer  
(Hemiptera: Aphididae) occurring on Tobacco (*Nicotiana tabacum*);  
Pestology.29 (2): 25 (2005)
10. Ray F.Smith  
Annual Review of Entemology, Entemological society of  
America.14, 197-241 (1969)
11. R.M. Wadaskar, S.Kramthi, K.R.Kranthi and R.R.Wanjari  
A new wild host of *H.armigera* (Hubner), Pestology; 28(6), 14 (2004)
12. Sonal dixit, K.R.Kanauji and Sudha Kanavjia  
Efficacy of synthetic sex pheromone blends for monitering of  
*Helicoverpa armigera* (Hubner) in chick pea, Pestology,30(8),22 (2006)
13. Artiprasad, Nilofer Syed, Sujoita purohit and Manist Jain  
Study on incidence of key pest *Helicoverpa armigera* In Udaipur district  
of south Rajasthan, Pestology,30 (8),31 (2006)
14. K.N. Mehrotra, Madhulika Srivastava, A.K.Singh  
Pyrethroid and organophate, Resistance in larvae and adults of  
*Helicoverpa armigera* (Hub): Response of population in Jhansi, Pesticide  
Research J. 11(1), 21- 25 (1999)
15. Vichiter Singh and P.C.Verma  
Management of pod borer (*Helicoverpa armigera* Hub) In Chickpea with  
Newer chemicals, Pestology, 30(6), 36(2006)

16. D.K.Sidde Gowda, Suhas Yelshetty and B.V.Patil,  
Field efficacy of Novaluron (Rimoon 10 EC) Against pigeonpea, Pod  
borer *H.armigera* (Hubner), *Pestology*, 28(5); 16 (2004)
17. P.M.Praveen, N.Dhgandapani and J.S.Kenndey,  
Efficacy of *Bacillus thuringiensis* var *kurstaki* (Berliner), Formulations  
for the management of tomato fruit borer, *H.armigera* (Hubner),  
*Pestology*, 25(9); 58 (2001)
18. College of Agril science,  
Co-operation extension- Eutemological notes Department of  
Entomology, India.
19. Visalakshi Mahanthi,  
Management of storing grain pest, Using safer grian  
Protectants, *pestlogy*, 30(3), 23 (2001)
20. D.J.Finney,  
Statistical method in Biological assay. Dury Lanc London, 1 (1964)
21. H.C.Gupta,  
Bio-assay:Insecticides,Toxilogy and uses, Agrotech publishing  
Academy; Udaipur, 151-152 (1999)
22. John V.Bennett, Jean L.Brodie, Ernest J.Benner and William,  
M.M.Kirby,  
Simplified, Accurate method for antibiotic assay of Clinical Specimens,  
Division of Infectious Diseases, Department of Medicine, University  
of Washington. ed.

23. B.S.Furniss, A.J.Hannaford, P.W.G.Smith, A.R.Talchell,  
Vogel's Textbook of practical Chemistry 5<sup>th</sup> edition, Longman U.K.  
Limited, 1076, 1176 (1989)
24. S.Guru, R.Yadav, Somaya Srivastava, S.K.Srivastava and S.D.Srivastava,  
J. Indian Chemical society, **83**(12), 1236-1241 (2006)
25. W.Carruthers,  
Modern methods of organic Synthesis, 3<sup>rd</sup> editions, Cambridge  
University Press, 5 (1996).