

အနာဂတ်အတွက်

ឯកសារយោង / References

- 1 គោលការណ៍ណែនាំក្នុងការដាំដុះនិងគ្រប់គ្រងដំណាំស្ពៃក្តោប
រៀបចំដោយ: កម្មវិធីវិធានការចម្រុះ គ្រប់គ្រងដំណាំ IPM សហការជាមួយអង្គការ FAO ខែ សីហា ឆ្នាំ ២០០៨
- 2 Diseases of tropical vegetable crops, Association for International cooperation of Agriculture & Forestry, JAPAN, March 1995
- 3 Trainee manual “ Introduction to integrated pest management” Brussels, October 2008, Revised January 2011. Crop Life International.
- 4 Technical guidebook for traders (MAFF, Cambodia).
- 5 <http://165.91.154.132/Textlab/Grains/Rice/ricesb.html>
- 6 <http://203.129.218.157/ois/index.php/kias/article/viewFile/1096/1041>
- 7 <http://academic.research.microsoft.com/Paper/10577560>
- 8 <http://addykraipur.blogspot.com/2009/10/classification-of-fungicides.html>
- 9 <http://ag.arizona.edu/pubs/insects/az1047/>
- 10 <http://agfacts.tamu.edu/D11/NLO/Landscape%20Horticulture/GardenInsectGuide.pdf>
- 11 <http://aggie-horticulture.tamu.edu/publications/guides/vegetable-crops/chinesecabbage.html>
- 12 <http://agropedia.iitk.ac.in/?q=content/management-army-worm>
- 13 <http://agropedia.iitk.ac.in/?q=content/management-bacterial-leaf-blight-rice>
- 14 <http://agropedia.iitk.ac.in/?q=content/rice-case-worm>
- 15 <http://agropedia.iitk.ac.in/?q=content/sheath-rot>
- 16 <http://arkansasagnews.uark.edu/517-24.pdf>
- 17 <http://blog.bandao.cn/archive/28606/blogs-343933.aspx>
- 18 <http://cat.inist.fr/?aModele=afficheN&cpsid=15274174>
- 19 http://chemetchemicals.com/index.php?option=com_content&view=article&id=50&Itemid=62
- 20 <http://chemicals.tradepad.net/products-153867-18-abamectin-ec.html>
- 21 <http://choukhmer.blogsome.com/agriculture/field-problems-of-tropical-rice/>
- 22 <http://choukhmer.blogsome.com/agriculture/field-problems-of-tropical-rice/baliothrips-biformis/>
- 23 <http://comp.uark.edu/~pimcleod/arkveginsects/leafy.html>
- 24 http://compendium.bayercropscience.com/BAYER/CropScience/CropCompendium/BCSCropComp.nsf/id/EN_Cnaphalocrocis_medinalis?open&ccm=200010
- 25 http://compendium.bayercropscience.com/BAYER/CropScience/CropCompendium/BCSCropComp.nsf/id/EN_Nilaparvata_lugens?open&ccm=200010

- 26 http://compendium.bayercropscience.com/BAYER/CropScience/CropCompendium/BCSCropComp.nsf/id/Stenchaetothrips_biformis.htm?open&ccm=200010
- 27 <http://dspace.irri.org:8080/dspace/bitstream/123456789/1347/1/Thapak,%20S.%20K.%20Sheath%20rot%20management.pdf>
- 28 <http://edis.ifas.ufl.edu/in168>
- 29 <http://edis.ifas.ufl.edu/pdffiles/IG/IG01800.pdf>
- 30 <http://edis.ifas.ufl.edu/pi137>
- 31 http://en.cnki.com.cn/Article_en/CJFDTOTAL-NYZZ200606024.htm
- 32 http://en.cnki.com.cn/Article_en/CJFDTOTAL-NYZZ200801028.htm
- 33 http://en.wikipedia.org/wiki/Brown_planthopper
- 34 http://en.wikipedia.org/wiki/Cabbage_worm
- 35 <http://en.wikipedia.org/wiki/Imidacloprid>
- 36 http://en.wikipedia.org/wiki/Mythimna_separata
- 37 http://en.wikipedia.org/wiki/Pyricularia_oryzae
- 38 http://en.wikipedia.org/wiki/Toxicity_Class
- 39 http://entomology.ifas.ufl.edu/creatures/veg/leaf/cabbage_looper.htm
- 40 <http://extension.missouri.edu/p/MP646>
- 41 <http://extension.missouri.edu/publications/DisplayPub.aspx?P=MP645>
- 42 <http://extoxnet.orst.edu/pips/imidaclo.htm>
- 43 <http://factory.dhgate.com/agrochemicals-pesticides/fenobucarb-p38620714.html>
- 44 <http://florida.plantatlas.usf.edu/Photo.aspx?id=677>
- 45 <http://growingideas.johnnyseeds.com/2010/05/pest-of-week-flea-beetles.html>
- 46 <http://insects.ippc.orst.edu/pnw/insects?22VGTB55.dat>
- 47 <http://insects.ippc.orst.edu/pnw/insects?22VGTB62.dat>
- 48 <http://ipm.illinois.edu/diseases/series900/rpd900/index.html>
- 49 <http://ipm.ncsu.edu/agchem/agchem.html>
- 50 http://jaishreerasayan.tradeindia.com/Exporters_Suppliers/Exporter6550.257727/Agricultural-Insecticides.html
- 51 <http://keralaagriculture.gov.in/html/crops/cicd.html>
- 52 http://laws.dongnai.gov.vn/2001_to_2010/2001/200101/200101190006_en/lawdocument_view
- 53 <http://lepidoptera.butterflyhouse.com.au/hade/separat.html>
- 54 <http://louisianariceinsects.wordpress.com/2011/05/22/thrips-damaging-rice-in-north-louisiana-and-ms-river-flooding/>

55 <http://markandbarbshepard.net/WeedsOfOregon/Flowers/Goosegrass--Eleusine%20indica--f.jpg>

56 <http://msucares.com/pubs/publications/p1701.htm>

57 <http://msucares.com/pubs/publications/p1840.htm>

58 <http://new.dpi.vic.gov.au/agriculture/pests-diseases-and-weeds/plant-diseases/grains-cereals/general-vegetable-diseases/downy-mildew-of-brassicas>

59 <http://newhanover.ces.ncsu.edu/files/library/65/chinese%20veggies.pdf>

60 http://nhb.gov.in/bulletin_files/vegetable/cabbage/cab002.pdf

61 <http://planetnatural.com/site/xdpy/kb/cabbage-looper-control.html>

62 <http://plantclinic.cornell.edu/FactSheets/clubroot/clubroot.htm>

63 <http://planthandbook.tamu.edu/cereal-crops/rice/>

64 <http://plantpath.ifas.ufl.edu/takextpub/FactSheets/pp0033.pdf>

65 <http://plantpathology.uark.edu/3398.htm>

66 <http://plants.ifas.ufl.edu/images/cypiri/mcypiri.jpg>

67 <http://pmep.cce.cornell.edu/fqpa/crop-profiles/cabbage.html>

68 <http://pubs.ext.vt.edu/2811/2811-1022/2811-1022.html>

69 <http://pubs.ext.vt.edu/2811/2811-1022/2811-1022.pdf>

70 http://pubs.ext.vt.edu/3104/3104-1542/3104-1542_pdf.pdf

71 <http://reference.findtarget.com/search/brown%20planthopper/>

72 <http://southwestfarmpress.com/grains/sheath-blight-control-stink-bug-resistance-study>

73 http://takingroots.in/ipm_rysb

74 http://thailand.ipm-info.org/pesticides/pesticides_classification.htm

75 <http://web.entomology.cornell.edu/shelton/veg-insects-global/english/croci.html>

76 http://wiki.bugwood.org/Cynodon_dactylon

77 <http://www.123xu.com/ra/31648.htm>

78 <http://www.ag.ndsu.edu/pubs/plantsci/pests/a1098w.htm>

79 <http://www.aglearn.net/resources/resUse/pictograms.pdf>

80 http://www.agric.wa.gov.au/objtwr/imported_assets/content/pw/ph/dis/veg/fn028_2003.pdf

81 http://www.agritech.tnau.ac.in/crop_protection/crop_prot_crop_insectpest%20_cereals_paddy.html

82 http://www.agroatlas.ru/en/content/pests/Mythimna_separata/

83 <http://www.ajebs.com/vol-3/ch-33.pdf>

84 http://www.alibaba.com/product-gs/335122868/LongTM_Thiodiazole_copper_20_SC_for.html

- 85 <http://www.animalpicturesarchive.com/Arch03/1133144640.jpg>
- 86 http://www.applesnail.net/pestalert/management_guide/pest_management.php
- 87 <http://www.apsnet.org/publications/imageresources/Pages/Rhizoctoniasolanionrice.aspx>
- 88 http://www.aragriculture.org/diseases/image_library/row_crop/rice/sheath_blight.htm
- 89 <http://www.aragriculture.org/diseases/Rice/sheathblight.htm>
- 90 http://www.atul.co.in/agro/ag_product.html
- 91 <http://www.avrdc.org/LC/cabbage/alternaria.html#2>
- 92 <http://www.avrdc.org/LC/cabbage/chc.html>
- 93 <http://www.avrdc.org/LC/cabbage/cww.html>
- 94 <http://www.avrdc.org/LC/cabbage/fleabeetle.html>
- 95 <http://www.avrdc.org/LC/cabbage/softrot.html>
- 96 <http://www.avrdc.org/pdf/86dbm/86DBM29.pdf>
- 97 <http://www.avrdc.org/pdf/90dbm/90DBM08.pdf>
- 98 <http://www.avrde.org/LC/cabbage/chc.html>
- 99 <http://www.bayercropscience.com/BCSWeb/CropProtection.nsf/id/deltamethrin.htm?Open&l=EN&ccm=200020>
- 100 <http://www.bayercropscience.com/BCSWeb/CropProtection.nsf/id/deltamethrin.htm?Open&l=EN&ccm=200020>
- 101 <http://www.bayercropscience.com/BCSWeb/CropProtection.nsf/id/propineb.htm?open&l=EN&ccm=200020>
- 102 <http://www.bing.com/images/search?q=cabbage+webworm&view=detail&id=6361834DD658CFFE7B206DE15D136F11DCBD5028&first=1&FORM=IDFRIR>
- 103 <http://www.bing.com/images/search?q=rice+case+worm&view=detail&id=B74A1CDFDDFC305B5A9C37021E0A7263952721EA&first=0&FORM=IDFRIR>
- 104 <http://www.brrd.in.th/main/document/Pattaya52%20report/18.pdf>
- 105 <http://www.ca.uky.edu/entomology/entfacts/ef315.asp>
- 106 <http://www.cabdirect.org/abstracts/20093027683.html?start=450>
- 107 <http://www.cabicompendium.org/NamesLists/CPC/Full/SCOTCO.htm>
- 108 <http://www.cals.ncsu.edu/course/pp728/Plasmodiophora/clubroot3a.JPG>
- 109 http://www.ces.csiro.au/aicn/name_s/b_3805.htm
- 110 <http://www.ces.ncsu.edu/depts/pp/notes/oldnotes/vg17.htm>
- 111 <http://www.ces.purdue.edu/extmedia/BP/BP-22-W.html>
- 112 [http://www.cheminovaindia.in/docs/fungicides/carbendazim%20\(carzim-50\)/index.html](http://www.cheminovaindia.in/docs/fungicides/carbendazim%20(carzim-50)/index.html)