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Household Insecticide (limited Space Spray Type for Flying Insects) Insecticide Application Equipment for the Control of Insects of Public Health Importance Insecticides for the Control of Insects of Public Health Importance Insecticidal Equipment for the Control of Insects of Public Health Importance, Training Guide--insect Control Series Aircraft Disinsection Insecticides Pesticide Spray Application, Behavior, and Assessment Evaluation of the Boeing-Vertol 197 helicopter and spray system for forest application of insecticide Chemical Methods for the Control of Vectors and Pests of Public Health Importance Arctic and Subarctic Insect Pests and Their Control Urban Pest Control in Australia NBS Special Publication An Index of State Specifications and Standards The Code of Federal Regulations of the United States of America Code of Federal Regulations Insecticide Recommendations of the Entomology Research Division for the Control of Insects Attacking Crops and Livestock Miscellaneous Publication Study of the Armed Services Procurement Regulation and Departmental Implementation Thereto, Hearings Before the Subcommittee for Special Investigations of ..., 85-2 Under the Authority of H. Res. 67, July 16, 17, and 18, 1958 Hearings Study of the Armed Services Procurement Regulations and Departmental Implementation Thereto Hearings Study of the Armed Services Procurement Regulations and Departmental Implementation Thereto Insecticide Recommendations of the Entomology Research Division for the Control of Insects Attacking Crops and Livestock, 1960 Season Be Safe from Insects in Recreation Areas List of Chemical Compounds Authorized for Use Under USDA Meat, Poultry, Rabbit, and Egg Products Inspection Programs List of Chemical Compounds Authorized for Use Under USDA Inspection and Grading Programs Commercial Standard List of Proprietary Substances and Nonfood Compounds Authorized for Use Under USDA Inspection and Grading Programs Determining discriminating concentrations of insecticides for monitoring resistance in mosquitoes Research and Related Services in the United States Department of Agriculture Committee Prints Insecticide Recommendations of the Entomology Research Division for the Control of Insects Attacking Crops and Livestock for 1961 Federal Register Controlling Household Pests Controlling Household Pests Index of Specifications and Standards (used By) Department of the Army Insecticide Recommendations of the Entomology Research Division for the Control of Insects Attacking Crops and Livestock for 1963 Insecticide Recommendations of the Entomology Research Division for the Control of Insects Affecting Crops, Livestock, and Households for 1964 Insecticide Recommendations of the Entomology Research Division for the Control of Insects Attacking Crops and Livestock for 1962 Index of Federal Specifications, Standards and Commercial Item Descriptions Military Entomology Operational Handbook

## Household Insecticide (limited Space Spray Type for Flying Insects)

#### 1954

the world health organization through the international health regulations 2005 recommends the use of disinsection techniques in aircraft to help to minimize the spread of mosquito borne diseases the control measures recommended by who include the use of chemical insecticides who 1985 who has published generic human health risk assessment models for insecticides used for other public health purposes who 2011a and 2011b and a decision was taken by who to develop a risk assessment model for aircraft disinsection insecticides based on the same principles in order to assist member states who are required to assess aircraft disinsection insecticides within their jurisdiction a number of product types currently used or proposed for use have been evaluated according to the risk assessment model in this publication the generic risk assessment model with worked examples is presented first in part a along with the description of the process used to develop the model the evaluation of the different types of aircraft disinsection product against the risk assessment model is presented in part b

## Insecticide Application Equipment for the Control of Insects of Public Health Importance

#### 1974

mice rats cockroaches spiders termites flies fleas beetles and moths in plague proportions and without adequate control would spread disease destroy crops and overwhelm civilisation in the continuing battle this manual and its predecessors have served as a standard reference and consulted by professional pest control operators throughout australia for over 25 years now again extensively expanded and updated this third edition of urban pest control in australia in line with modern research trends has adopted an integrated approach to the subject acknowledging that there are a wide variety of solutions to pest control problems including the non chemical one while information on chemicals and pesticide applications has been brought right up to date the authors have also stressed the environmental factors and paid particular attention to safety aspects over 200 black and white drawings and photographs have been included together with 80 photographs in full colour regarded as the authorative text in australia no pest control operator should be without a copy

#### Insecticides for the Control of Insects of Public Health Importance

#### 1962

the code of federal regulations is the codification of the general and permanent rules published in the federal register by the executive departments and agencies of the federal government

## Insecticidal Equipment for the Control of Insects of Public Health Importance, Training Guide--insect Control Series

1960

reviews procurement guidelines for army navy and af includes af usaf procurement service schools and training programs p 387 532 and 537 708 p

#### Aircraft Disinsection Insecticides

2013

the document provides an up to date recommendations made to who by the experts of who consultations on discriminating concentrations of insecticides for monitoring resistance in adult mosquito vectors it is an outcome of a who multi centre study 2017 2021 performed by 23 laboratories in different regions and the who expert consultations that made recommendations to who on insecticide discriminating concentrations for monitoring resistance in anopheles and aedes spp the document describes a new who bottle bioassay

method for testing susceptibility of mosquitoes to insecticides that are not suitable for impregnation on filter papers and makes recommendations for future scientific research on development of methods and procedures for testing resistance against insecticides with new novel or distinct modes of action making use of the recommendations made to who by the experts who will soon update current who test methods and procedures and publish standard operating procedures for testing insecticide resistance in mosquitoes which in turn will be useful to the national vector borne disease control programmes in particular the entomological surveillance units and the research community for monitoring insecticide resistance in field populations of mosquito vectors of disease the document will also be useful to academia the pesticide regulatory agencies and the pesticide industry for further innovation in this area and to address the research questions

## Pesticide Spray Application, Behavior, and Assessment

1976

## Evaluation of the Boeing-Vertol 197 helicopter and spray system for forest application of insecticide

1975

#### Chemical Methods for the Control of Vectors and Pests of Public Health Importance

1997

#### Arctic and Subarctic Insect Pests and Their Control

1956

#### Urban Pest Control in Australia

1995

#### NBS Special Publication

1968

#### An Index of State Specifications and Standards

1973

#### The Code of Federal Regulations of the United States of America

1960

## Code of Federal Regulations

1960

## Insecticide Recommendations of the Entomology Research Division for the Control of Insects Attacking Crops and Livestock

1957

## Miscellaneous Publication

1983

Study of the Armed Services Procurement Regulation and Departmental Implementation Thereto, Hearings Before the Subcommittee for Special Investigations of ..., 85-2 Under the Authority of H. Res. 67, July 16, 17, and 18, 1958

1958

## Hearings

1958

Study of the Armed Services Procurement Regulations and Departmental Implementation Thereto

1958

## Hearings

1958

Study of the Armed Services Procurement Regulations and Departmental Implementation <u>Thereto</u>

1958

Insecticide Recommendations of the Entomology Research Division for the Control of

Insects Attacking Crops and Livestock, 1960 Season

1960

#### Be Safe from Insects in Recreation Areas

1972

## List of Chemical Compounds Authorized for Use Under USDA Meat, Poultry, Rabbit, and Egg Products Inspection Programs

1981

List of Chemical Compounds Authorized for Use Under USDA Inspection and Grading <u>Programs</u>

1927

## **Commercial Standard**

1985

## List of Proprietary Substances and Nonfood Compounds Authorized for Use Under USDA Inspection and Grading Programs

2021-05-21

Determining discriminating concentrations of insecticides for monitoring resistance in <u>mosquitoes</u>

1951

## Research and Related Services in the United States Department of Agriculture

1951

## **Committee Prints**

1961

## Insecticide Recommendations of the Entomology Research Division for the Control of Insects Attacking Crops and Livestock for 1961

1958-03

#### Federal Register

1977

#### Controlling Household Pests

1976

#### Controlling Household Pests

1952-04

#### Index of Specifications and Standards (used By) Department of the Army

1963

Insecticide Recommendations of the Entomology Research Division for the Control of Insects Attacking Crops and Livestock for 1963

1964

Insecticide Recommendations of the Entomology Research Division for the Control of Insects Affecting Crops, Livestock, and Households for 1964

1962

Insecticide Recommendations of the Entomology Research Division for the Control of Insects Attacking Crops and Livestock for 1962

1959

Index of Federal Specifications, Standards and Commercial Item Descriptions

1972

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