



ACCEPTED



STOP

READ LABEL BEFORE USING!



DANGER

**Keep out of reach
of children**

CAN KILL YOU

FCX 6 - 1.5 EC COTTON INSECTICIDE

Digitized by srujanika@gmail.com

NOT FOR HOME USE

EPA REG. NO. 1598-218

POST-TREATED AREA

AN AREA OF EIGHT HECTARES WHICH HAS BEEN TREATED WITH THE INSECTICIDE.

BRUNNEN

USE ONLY WHEN WEARING THE FOLLOWING PROTECTIVE EQUIPMENT AND CLOTHING

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En la actualidad se ha establecido una estrategia de trabajo que incluye la realización de talleres y seminarios para la formación de los profesionales en el campo de la salud mental, así como la elaboración de guías y manualidades destinadas a la promoción de la salud mental en las comunidades.

the author's name, and the date of publication, and the title of the work, and the name of the publisher.

MANUFACTURED BY

FCX, Inc. AFCO FIBERGLASS



DIRECTIONS FOR USE

The product is an insecticide concentrate which contains 6 pounds of *γ*-hexaphenyl and 1 pound of *α*-methyl-*β*,*β*-dimethyl-*γ*-phenylpropanoate intended for use as a spray mixed in water. It controls insects on growing plants and trees. It must be applied in undiluted form.

DO NOT USE THIS PRODUCT IN OR USE IT IN AREAS ADJACENT TO HOME OR OTHER AREAS OCCUPIED BY HUMANS OR BENEFICIAL ANIMALS.

For each acre, the amount of product specified below, rate per acre, to control the particular kind of insect, is the quantity of water required for uniformly thorough spray coverage of the foliage of the plant. Generally, 10 gallons of water per acre are required for application with boom-type power-driven and sprayers; and 40 gallons of water per acre are required for application by a knapsack. Do not apply with hand-powered equipment.

**RATES OF APPLICATION FOR CONTROL OF INSECTS
LISTED ON COTTON PLANTS**

<u>Insect to Be Controlled</u>	<u>Rate Per Acre</u>
EARLY SEASON - Seedling to 4 Leaf Stage	
Whitefly	1 Pint
Black Fly	1 Pint
Thrip	1 Pint
White Rootworm	1 Pint
Root Maggot	1 Pint
Grasshopper	1 Pint
Chiggers	1 Pint
Worm	1 Pint
Adult & Two-spotted Spider Mite	1 Pint
Adult & Two-spotted Spider Mite	1 Pint
Adult & Eggplant Borer	1 Pint
Adult & Eggplant Borer	1 Pint
Adult & Eggplant Borer	1 Pint
MID SEASON / Squaring to Full Bloom	
Adult & Two-spotted Spider Mite	2 to 2 1/2 Pints
Adult & Two-spotted Spider Mite	2 to 2 1/2 Pints
Adult & Eggplant Borer	10 1/2 Pints
Adult & Eggplant Borer	10 1/2 Pints
LATE SEASON - BLOSSOM	
Buzzard	3 to 4 Pints
Adult & Eggplant Borer	3 to 4 Pints
Adult & Eggplant Borer	2 to 2 1/2 Pints
Adult & Eggplant Borer	2 to 2 1/2 Pints

~~DO NOT SPARK~~ ONLY WHEN THE AIR IS CALM. SPEED OF AIR MOVEMENT MUST NOT EXCEED 5 MILES PER HOUR.

It is best when a population of one or more of the insects is known or is determined to be present in sufficient numbers to cause substantial damage irrespective of the stage of growth of the cotton plants. In some instances early season applications have been omitted without extensive damage from the insects, but this is dependent upon seasonal conditions which cannot be predicted in advance. If early season treatment is required, apply when insects are determined to be threatening. Repeated applications at this stage may or may not be necessary depending upon the occurrence of the insects and upon seasonal conditions which are favorable to their development. Do not apply more frequently than is required, but continued occurrence and development of insects may require more frequent applications, possibly at 7 to 10 day intervals.

The general instructions are applicable also to the mid season and to the late season. If treatment is required, when the insects are first observed or are determined to be threatening. Repeated applications are not recommended, as that insects are actually threatening and upon seasonal conditions favorable to the development of the insects, are usually necessary at intervals of 7 to 10 days. Do not apply more frequently than is necessary, but at least one (possibly two or more) repeated application each during the mid season and during the late season, as circumstances may under the usual seasonal conditions affect on the growth of the plants.

It is also necessary under the usual seasonal conditions affecting the growth of cotton plants to control the late season caterpillar bollworm. It is likely to be generally prevalent depending upon seasonal conditions in cotton fields. When eggs and small larvae of this insect are determined to be present, begin application at once and repeat at 4 to 5 day intervals as long as eggs and small larvae continue to be found in cotton fields. Control measures and damage under these conditions, therefore, make it necessary to add 2.5

DO NOT APPLY THE SPRAY ON OR NEAR ANY BODY OF WATER.
NON-AIRCRAFT APPLICATIONS: This product may be applied by aircraft only by operators, applicators, and/or agents under an air pollutant regulatory authority which has inspected and certified the aircraft and spray nozzles used and which shall be a prerequisite for obtaining and maintaining the license to implement with its aircraft and/or aircraft application of insecticide sprays to cotton fields.

DANGER-POISON

The project manager is responsible to handle and to apply. Compliance with the project manager's instructions stated in the contract is mandatory. If you do not understand or do not like it, do not reply. Do not attempt to use your own judgment.

CHARGE - TREATMENT AND DISPOSE OF RUST SOLUTIONS AND INERT ADDITIVES (see chapter 10 of the plant manual)

The first eight columns have been exposed to direct treatment or to residence in the treated sludge. Proteins were determined by the Bradford method (Bio-Rad Protein Assay Kit, Bio-Rad Laboratories, Hercules, CA).

EMPTY CONTAINERS. Do not reuse empty containers. Destroy them or return them to your cooperative agricultural extension service.

~~RECEIVED~~ APPROVED
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NOTICE

A. The time interval, timing and method of application, weather and crop, and losses and other economic factors in the use of this product are beyond the control of the seller; nevertheless, if at any time it is found that the material or its structure is in any way inconsistent with directions given on this label,