

Fill the room with mist, then leave the treated area. Keep the room closed for at least 15 minutes. Ventilate the room when treatment is completed.

INDOORS - FOR CRAWLING INSECTS:

Roaches, earwigs, grain mites, sowbugs, spiders, and centipedes; spray thoroughly into hiding places such as cracks, crevices, moist areas, openings around pipes and sinks, under refrigerators, baseboards, and storage areas. Spray directly on insects where possible. Repeat as necessary.

ANTS: Spray trails, nests, and points of entry. Spray on ants where possible. Repeat as necessary.

COLUMN 3

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMAN AND DOMESTIC ANIMALS

CAUTION

Avoid contact with eyes or clothing. Wash thoroughly after handling. Harmful if swallowed. Cover or remove exposed foods. Avoid contamination of cooking utensils and food preparation surfaces. Remove pets and cover fish aquariums before spraying.

STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED: Treat symptomatically. If swallowed **DO NOT** induce vomiting. Call a physician immediately.

NOTE TO PHYSICIAN: Atropine sulfate is antidotal.

IF INHALED: Move to fresh air. Give supportive treatment if necessary. Try to avoid breathing vapor or spray.

IF ON SKIN: Avoid contact with the skin. If contact does occur, wash the skin thoroughly with soap and water. Wash contaminated clothing. If skin irritation occurs, contact a physician.

IF IN EYES: Flush with water for 15 minutes. Get medical attention if irritation persists.

PHYSICAL AND CHEMICAL HAZARDS

Contents under pressure. Do not puncture. Do not use or store near heat or open flame. Exposure to temperatures above 130°F may cause bursting. Never throw the container into a fire or incinerator.

STORAGE

Keep in a locked storage area.

CONTAINER DISPOSAL

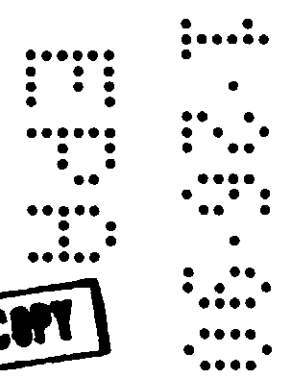
Replace the cap and discard the container in trash.

NOT FOR RESALE

TO REORDER

Call TOLL-FREE, 1-800-527-9901
In Texas, 1-800-491-7950

2N91011



BEST AVAILABLE COPY

69-233

FPA No

157

1/5/73

Not Reviewed. Registrant claims to be in accordance with Reregistration of Pesticide Product Substances for Phase 2 Response, Page 2.12, Active to Inert Change in Status.

NATIONAL CHEMSEARCH

SKYCHODA

For Use in Reducing Filter Fly Larvae Populations in Trickling Filters

FOR USE BY TRAINED PERSONNEL ONLY

ACTIVE INGREDIENTS:

Naled: 1,2-d bromo-2,2-dichloroethyl dimethyl phosphate 35.00%

* **INERT INGREDIENTS:** 65.00%

TOTAL 100.00%

This product contains 3.34 lbs of Naled

* Contains Aromatic Petroleum distillates

DANGER

KEEP OUT OF REACH OF CHILDREN

EPA Reg. No. 1769-203

NET CONTENTS: _____

NATIONAL CHEMSEARCH
A Division of NCH Corporation
2727 Chemsearch Blvd.
Irving, TX 75062

BEST AVAILABLE COPY

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

WHEN TO APPLY: Trickle filter fly larvae are beneficial to normal filter operation and should be controlled only when the filter's efficiency is in danger of becoming impaired by unusually large numbers of larvae. This condition is usually noted by a very high density of filter fly larvae below 6 inch depth with a maximum density at about 18 inches where rocks will appear completely covered with larvae and the filter's interstices will have begun to clog with larvae. Overloading is often the cause of increases in these insect populations and should be prevented whenever possible. Back flooding of filter(s) is another method of reducing the fly larvae and should be considered as an alternative whenever possible.

DOSAGE: One gallon of SKYCHODA per 500 gallons of sewage (300 ppm of active ingredient) must be added in one minute to the top of the trickling filter. To accomplish this, inject by a rubber hose or pour directly in one minute 1 gallon of SKYCHODA per 500 gallons of sewage flow into the sewage stream just before the waste goes through the distributor spray arms.

Do not pour into distribution vats or the primary clarifier as this will slow down the time in which the SKYCHODA reaches the filters and reduce its effectiveness. Repeat only when filter is heavily reinfested with larvae.

For differing flow rates, calculate the amount of SKYCHODA needed, bases on 1 gallon of SKYCHODA per every 500 gallons of sewage passing through a trickling filter per minute.

RESTRICTIONS

Do not add more than 800 ppm of active ingredient to the sewage stream for any 24 hour period. For differing flow rates, calculate the amount based on 1 gallon of SKYCHODA for every 500 gallons of sewage passing through a trickling filter per minute.

Treated sewage (water) should be retained within the system for at least 24 hours prior to final discharge to a receiving stream.

In systems incorporating multiple trickling filters (2 or more), do not treat more than one trickling filter every 24 hours.

NOT FOR RESALE OR RESIDENTIAL USE AND STORAGE UNLESS APPLIED AND STORED BY SERVICE PERSONS

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

BEST AVAILABLE COPY

DANGER

Harmful if swallowed. Concentrate may cause eye and skin damage. Do not get in eyes, on skin, or on clothing. Use waterproof neoprene gloves and face shield or goggles when handling concentrate.

IF SWALLOWED: Call a physician or Poison Control Center. Because of aspiration hazard, do not induce vomiting except under medical supervision.

IF IN EYES: Flush with plenty of water. Get immediate medical attention.

IF ON SKIN: Wash off with soap and water. Get medical attention if irritation persists.

NOTE TO PHYSICIAN: Naled is a cholinesterase inhibitor. Atropine is antidotal only if symptoms of cholinesterase inhibition are present.

ENVIRONMENTAL HAZARDS: This pesticide is toxic to fish. Keep out of lakes, streams and ponds. Do not contaminate water by cleaning of equipment or disposal of wastes. Do not use prior to periods of heavy rainfall.

CHEMICAL HAZARDS: Flammable mixture. Keep away from heat or open flame.