

LEFT PANEL

NATIONAL CHEMSEARCH

Not Reviewed. Registrant claims to be in accordance with Reregistration of Pesticide Product Guidance for Phase 2 Response, Page 2 12, Active to Inert Change in Status.

DOUBLE-QUICK

ACTIVE INGREDIENTS:

Technical Piperonyl Butoxide*	1.50%
Pyrethrins	0.30%
**INERT INGREDIENTS	<u>98.20%</u>
TOTAL	100.00%

* Equivalent to 1.20% (Butylcarbityl) (6-propylpiperonyl) ether and 0.30% related compounds.

** Contains Aliphatic Petroleum Hydrocarbons

Classified by Underwriter's Laboratories, Inc. as to Fire Hazard Only. National Chemsearch DOUBLE-QUICK is Classed 20 to 25 between Paraffin Oil and Kerosene in Respect to Fire Hazard. See UL Index of Classified Products 984P.

EPA Reg. No. 1769-264

CAUTION

KEEP OUT OF REACH OF CHILDREN

(See side panel for additional precautions.)

NET CONTENTS:

National Chemsearch
Div. of NCH Corporation
2727 Chemsearch Blvd.
Irving, Texas 75062

BEST AVAILABLE COPY

CENTER PANEL

National Chemsearch DOUBLE-QUICK is a concentrated contact insecticide formulated with pyrethrins and a synergist in a highly refined mineral oil base. National Chemsearch DOUBLE-QUICK is especially designed for use in steam vaporizers, compressed air sprayers, heat-generated fogging machines and sprayers that produce extremely fine particle sizes such as the MULTI-MIST. National Chemsearch DOUBLE-QUICK, when used as directed, is recommended for use in bakeries, wholesale groceries, bottling plants, restaurants and other industries that require a nonstaining insecticide.

National Chemsearch DOUBLE-QUICK is a concentrated insecticide scientifically formulated for control of the exposed stages of roaches, certain insects infesting stored food product areas, silverfish, flies, mosquitoes, wasps, gnats, small flying moths, waterbugs, crickets, spiders, ticks and centipedes.

4
BEST AVAILABLE COPY

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

Harmful if swallowed. Do not breathe spray mist. Avoid contact with skin, eyes or clothing. In case of contact, immediately flush eyes or skin with plenty of water. Get medical attention if irritation persists.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to wildlife. Keep out of lakes, ponds or streams. Do not contaminate water by cleaning of equipment or disposal of waste. Apply this pesticide only as specified on the label.

PHYSICAL OR CHEMICAL HAZARD:

Do not use or store near heat or open flame.

STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED: Call a physician or Poison Control Center immediately. If possible, vomiting should be induced under medical supervision. Drink one or two glasses of water and induce vomiting by touching the back of throat with finger. Do not induce vomiting or give anything by mouth to an unconscious person.

IF INHALED: Remove victim to fresh air. Apply artificial respiration if indicated.

IF ON SKIN: Remove contaminated clothing and wash affected areas with soap and water.

IF IN EYES: Flush eyes with plenty of water. Call a physician immediately.

STORAGE AND DISPOSAL:

Do not contaminate water, food or feed by storage or disposal.

STORAGE: KEEP CONTAINER CLOSED.

PESTICIDE DISPOSAL: Waste resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSAL: Triple rinse (or equivalent); then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities.

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

3 3 4

BEST AVAILABLE COPY

RIGHT PANEL

DIRECTIONS FOR USE

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

FOR EXPOSED STAGES OF GRANARY WEEVILS, CONFUSED FLOUR BEETLES, ANGOUMOIS GRAIN MOTHS, INDIAN MEAL MOTHS, CADELLES, RUST RED FLOUR BEETLES, SAWTOOTH GRAIN BEETLES, SPIDER BEETLES, GRAIN MITES, RICE WEEVILS, INFESTING STORED FOOD PRODUCTS AREAS: Clean areas to be sprayed, especially cracks, crevices and around machinery. To spray food storage areas, remove food products from shelves and racks. Spray these areas thoroughly with National Chemsearch DOUBLE-QUICK and replace food products. For packaged food, spray in such a manner that a light mist will fall upon the packages. For food products in sacks, spray thoroughly between and around the sacks paying particular attention to all cracks, crevices, walls, and any other place that might offer shelter to the insects. Contact as many insects as possible. After all the local areas of storage have been sprayed, close all windows and doors. Thoroughly fog the entire storage area, being extremely careful that all open food products are covered. Wet surfaces of the storage area thoroughly after thorough cleanup and prior to filling with grain. Do not apply directly to grain or oil bearing seeds. After 10-20 minutes, sweep up and destroy all fallen insects. Repeat sprayings at least once a week or when reinfestation becomes evident.

When actual stored food product is infested, use fumigation or other effective methods using an approved product intended for this specific purpose.

TREAT UNLOADING, HANDLING AND PROCESSING AREAS: Spray the conveying, processing and handling equipment as well as around the base of heavy machinery and equipment. After 10-20 minutes, remove dead insects and run equipment to aerate before beginning operations.

FOR ROACHES, SILVERFISH, WATERBUGS, CRICKETS, SPIDERS, TICKS, CENTIPEDES: Direct spray in such a manner as to penetrate all cracks, crevices and other hiding places. Thoroughly fog around shelves, under sinks, refrigeration equipment, dishwashing machines and bottle washers. Treat all returned bottle cartons and cases. Contact as many insects as possible. For badly infested areas, spray daily. During summer months, spraying twice a week is advisable. Do not remain in treated areas. Ventilate the area after treatment is completed.

FOR FLIES AND MOSQUITOES, WASPS, GNATS, SMALL FLYING MOTHS: Close all doors and windows before spraying. Direct spray toward the ceiling and continue spraying until area is thoroughly fogged. After 10-20 minutes, sweep up and destroy all fallen insects.