STOP - Read The Label Before Use
KEEP OUT OF REACH OF CHILDREN
CAUTION

For TRANSPORTATION Emergencies
ONLY Call 24 Hours A Day
1-800-424-9300.
For MEDICAL and PRODUCT USE
Information Call 1-800-356-1847.

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION. Harmful if swallowed, inhaled or absorbed through skin. Avoid contact with skin, eyes or clothing. Avoid breathing spray mist. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash clothing before reuse.

Personal Protective Equipment (PPE):
Mixers, loaders and other handlers must wear:
• Long-sleeved shirt and long pants
• Chemical resistant gloves (such as natural rubber, EPA selection category A)
• Shoes plus socks

Applicators must wear:
• Long-sleeved shirt and long pants
• Shoes plus socks

Follow manufacturer’s instructions for cleaning/maintaining PPE. If no such instructions are available, use detergent and hot water. Keep and wash PPE separately from other laundry.

User Safety Recommendations:
• Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.
• Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.
• Remove Personal Protective Equipment immediately after handling this product.
• Wash the outside of gloves before removing.
• As soon as possible, wash thoroughly and change into clean clothing.

ENVIRONMENTAL HAZARDS
This pesticide is toxic to fish and aquatic invertebrates. Avoid contamination of surface water through runoff or spray drift. Do not apply directly to water, or to areas where surface water is present or to intermittent areas below the mean high water mark. Do not contaminate water when cleaning equipment or disposing of equipment washwater.

SURFACE WATER ADVISORY
This product may contaminate water through runoff or through drift of spray in wind. Poorly draining soils and soils with shallow water tables are more prone to produce runoff that contains this product. A level, well maintained vegetation buffer strip between areas to which this product is applied and surface water features such as ponds, streams, and springs will reduce the potential for contamination of water from runoff. Runoff of this product will be reduced by avoiding applications when rainfall is forecasted to occur within 48 hours.

DIRECTING FOR USE
It is a violation of Federal law to use this product in a manner inconsistent with its labeling. IMPORTANT: Read entire label and Conditions of Sale before using this product.
AGRICULTURAL USE REQUIREMENTS
Use this product only in accordance with its labeling and
with the Worker Protection Standard, 40 CFR part 170.
This Standard contains requirements for the protection
of agricultural workers on farms, forests, nurseries, and
greenhouses, and handlers of agricultural products. It
contains requirements for training, decontamination,
notification, and emergency assistance. It also contains
specific instructions and exceptions pertaining to the
statements on this label about personal protective equi-
ment (PPE), and restricted-entry interval. The require-
ments in this box only apply to uses of this product that
are covered by the Worker Protection Standard.
On nor enter or allow entry into target areas dur-
ing the restricted entry interval (REI) of 12 hours fol-
lowing application. PPE required for early entry to target
areas that is permitted under the Worker Protection
Standard and that involves contact with anything that has
been treated, such as plants, soil, or water, are:
- Coveralls worn over short-sleeved shirt and short pants
- Chemical resistant gloves (such as natural rubber, EPA
selection category A)
- Gloves plus socks

GENERAL INFORMATION
JUDD is a Fungicide Dispersant Concentrate formula-
tion that is labeled for control of mites and whiteflies
on ornamental plants, flowers and foliage plants in
greenhouses and field and container nurseries. The active
ingredient contained in JUDD is active on all life devel-
opment stages. However, mite juvenile stages are often
more susceptible than adults. Application should be
made to coincide with early to mid-developing stages.
If JUDD is applied to control aphids, it may have
synergistic effects. If JUDD is applied to control
aphids, it may have some effect on the aphid popula-
tion. However, aphid population becomes established.
Aphid population becomes established. A recent range is provided
and is generally dependent on size of the plant and
density of the foliage. Apply with ground application
equipment in adequate water for uniform coverage.

PRODUCT FEATURES
- Controls at all stages of whitefly nymphs, adults, and
adults and control of all developmental stages of mites.
- Provides knockdown and residual control of all develop-
mental stages of mites.

PESTS CONTROL (LD50)
Spider mites
(spider mite, southern red mite, Lewis
mite, eriophyid mite, maple spider
mite, spines spider mite, honey-
covered spider mite, eucalyptus
mite, brown spider mite)
Tarsonemid mites
(larvae, spider mite, red mite)
Thrips
(larvae, thrips, spider mite)
Whirlies
(leaves, leaves, silverfish,
and sweetpotato whitefly)

USE RATE
1 to 4 g, oz.
(90 to 120 mL)
100 gallons
of spray solution
or
1 oz
5 gallons of spray solution

WHERE TO APPLY
- To shrubs, trees (including non-bearing fruit and nut
trees), flowers and foliage plants in greenhouses,
and field and container nurseries.

HOW TO APPLY
- Apply specific dosage of JUDD as needed for control.
- For best results, apply to achieve uniform coverage
on the upper and lower leaf surfaces but avoid excess
application that results in runoff from plant foliage.
- An adjuvant may be used to increase coverage on
hard to wet foliage. For best results, the treatment
should be made when the whitefly or mite population
begins to build and before a damaging population
becomes established.
- JUDD is effective against the egg and nymphal stages
of whiteflies and mites. Control should be directed at
these stages.
- Apply as a full coverage spray to foliage using a
minimum volume of 1 to 2 gal of spray solution per
100 sq ft (100 to 200 gal per ac). Actual spray vol-
ume will vary depending on the size of plants.

GENERAL INFORMATION (continued)
Apply specific dosage of JUDD as needed for control. For
best results, good coverage of the upper and lower leaf
surfaces is recommended. An adjuvant may be used to
improve coverage on hard to wet foliage. For best results,
the treatment should be made when the whitefly or mite
population begins to build and before a damaging popu-
lation becomes established. Rate range is provided
and is generally dependent on size of the plant and
density of the foliage. Apply with ground application
equipment in adequate water for uniform coverage.

HOW TO APPLY (continued)
- For maximum efficacy against adult whiteflies, use the
4 g, oz, rate of JUDD. For heavy infestations, two appli-
cations may be necessary to control adult whiteflies.
- Rate range is provided and is generally dependent on
size of the plant and density of the foliage. Apply
when pests first appear and prior to leaf damage or
discoloration. Apply with ground application equip-
ment in adequate water for uniform coverage.
- Do not apply via chemigation.
- Do not apply JUDD more than three times per season.
RESISTANCE MANAGEMENT
• JUBO contains an active ingredient with a novel mode of action. Studies to determine cross-resistance with JUBO linked to other commercial insecticides have demonstrated no cross-resistance. However, repeated use of any plant protection product may increase the development of resistant strains of pests, including insects and mites.
• Using JUBO in successive insecticide applications during the same crop cycle is not recommended. Use JUBO as a part of a sound resistance management program that includes rotation with other treatments with different modes of action.

PLANT TOLERANCE
• JUBO has been evaluated for phytotoxicity on a wide range of ornamental plants; however, due to the large number of species and varieties of ornamental plants, it is impossible to test every one for tolerance to JUBO. The professional user should determine if JUBO could be used safely prior to commercial use. In a small area, test the recommended rates on a small number of plants for phytotoxicity prior to widespread use. Be sure to use JUBO in a tank mixture with another product or adjuvant, test the mixture on a small number of plants for phytotoxicity prior to widespread use.
• Do not use JUBO on geraniums (Pelargonium sp.), papaveromas, brassicas, and "classy" formulations, or "tough" varieties of rose.
• Insufficient information on tolerance is available for the following ornamentals: Hy-die-the-Moss, Abromonosia, new Guinea impatiens, Nasturium, phlox, English ivy (Hedera helix), camellia, Ageratum, hydrangea, schillers, Matthiola juniper, Mexican heather, Lobelia, huckle, Cordyline, croton, reneva bella palm, and primula. It is recommended that JUBO not be used on these plants.

ENDANGERED SPECIES
• The use of any pesticide in a manner that may kill or otherwise harm endangered species or adversely modify their habitat is a violation of Federal law.

RESTRICTIONS
• Do not use through irrigation systems.
• Do not allow drift to water in drainages.
• Do not use on plants intended for use as food or forage.
• Do not use on ornamental or fruit trees.

PACKAGE HANDLING
• JUBO is packaged in polyethylene containers. Do not allow product or containers to freeze.

COMPATIBILITY / MIXING / ORDER-OF-MIXING
• JUBO is physically and biologically compatible with many registered pesticides and fertilizers or micro-irrigants. When considering mixing JUBO with other pesticides, or other substances, contact your supplier for advice. For further information, contact your local CHP, Inc., representative. If you supply and CHP Inc., representative has no experience with the combination you are considering, you should conduct a test to determine physical compatibility. To determine physical compatibility, add the recommended proportions of each chemical with the same proportion of water as will be present in the chemical supply tank, into a suitable container, mix thoroughly and allow to stand for five minutes. If the combination remains mixed, or can be readily re-mixed, the mixture is considered physically compatible.
• JUBO may be used with other recommended pesticides, fertilizers and micro-irrigants. The proper mixing procedures for JUBO alone or in tank mix combinations with other pesticides is:

COMPATIBILITY / MIXING / ORDER-OF-MIXING (continued)
1) Fill the spray tank 1/4 to 1/3 full with clean water;
2) While recirculating and with the agitator running, add any products in PAK bags (See Nits). Allow time for thorough mixing;
3) Continue to fill spray tank with water until 1/2 full;
4) Add any other wettable powder (WP) or wettable granules (WG) products;
5) Add the required amount of JUBO, and any other "Flowable" (SL or SC) type products;
6) Allow enough time for thorough mixing of each product added to tank;
7) If applicable, add any remaining tank mix components; emulsifiable concentrates (EC), fertilizers and micro-irrigants;
8) Fill spray tank to desired level and maintain constant agitation to ensure uniformity of spray mixture.
• Mix pesticides in areas not prone to runoff such as concrete mixing/flooding pads, drained soil in flat terrain or gravelized mix pads, or use a suitable method to contain spills and/or waste. Properly empty and tip over pesticide containers at time of use.

SPRAY DRIFT
• Avoid drift or runoff into lakes, reservoirs, creeks, permanent bodies of water, ponds, swamps, streams, rivers, tide areas, or commercial fish farm ponds. Do not apply when winds are greater than 15 mph and avoid gusty conditions.

IRRIGATION TIMING
• If irrigation is used, conduct irrigation efficiently to prevent excessive loss of irrigated water through runoff. Use applications to allow sprays to dry prior to rain or sprinkler irrigation. Allow at least 34 hours between applications of product and any irrigation that results in surface water runoff into lakes, reservoirs, rivers, permanent streams, marshes, ponds, wetland pools, natural ponds, estuaries, or commercial fish farm ponds.
For Use in California:
Allow growth of a vegetative filter strip within 25 ft (en which this product Action be applied) along lakes, reservoirs, rivers, permanent streams, marshes, poliholes, coastal ponds, estuarine ponds, and commercial fishponds. This requirement does not apply to retention or holding ponds used to collect and dispose water for irrigation.

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

STORAGE
- Store in a cool, dry place and in such a manner as to prevent access contamination with other pesticides, fertilizers, food, and feed.
- Store in original container and out of the reach of children, preferably in a locked storage area.
- Handle and open container in a manner as to prevent spills.

PESTICIDE DISPOSAL
- Pesticide wastes are toxic, improper disposal of excess pesticides, spray mixture, or residue is a violation of Federal Law.
- If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

CONTAINER DISPOSAL
- Non-refillable container. Do not reuse or refill this container. Store container(s) in the original container(s).id.
- Flush the remaining contents into the application equipment or a mixer tank and drain off 10 seconds after the flow begins.
- Fill the container 1/4 full with water and replace. Shake for 10 seconds. Pour residue into application equipment or a mixer tank or store residue for later use or disposal. Drain for 10 seconds after the flow begins to drain.
- Repeat this procedure two more times. Offer for recycling, if available or reconditioning, or punctures and dispose of it in a sanitary landfill, or by other procedures approved by state and local authorities. If burned, stay out of smoke.

LIMITATIONS OF LIABILITY: TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, THE EXCLUSIVE REMEDY OF THE USER OR BUYER FOR ANY AND ALL LOSSES, INJURIES OR DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT, WHETHER IN CONTRACT, WARRANTY, TRESPASS, NEGLIGENCE, STRICT LIABILITY OR OTHERWISE, SHALL NOT EXCEED THE PURCHASE PRICE PAID OR AT OHNP, INC. ELECTOR, THE REPLACEMENT OF PRODUCT.

OHP is a registered trademark of OHNP, Inc.
FIRST AID

If inhaled
- Move person to fresh air.
- If person is not breathing, call 911 or an ambulance, then give artificial respiration.
- Call a poison control center or doctor for further treatment advice.

If swallowed
- Call a poison control center or doctor immediately for treatment advice.
- Have protein or glass of water if able to swallow.
- Do not induce vomiting unless told to do so by a poison control center or doctor.
- Do not give anything by mouth in an unconscious person.

For skin or clothing
- Take off contaminated clothing.
- Wash skin immediately with plenty of water for 15 to 30 minutes.
- Call a poison control center or doctor for further treatment advice.

Note to Physicians: No specific antidote is known. Treat symptomatically. Have a plastic container or label with you when selling a poison control center or doctor, or going to treatment.

PRECAUTIONARY STATEMENTS
Hazard to Humans and Domestic Animals
CAUTION: Harmful if swallowed, inhaled, or absorbed through skin. Avoid contact with skin, eyes, or clothing. Keep out of reach of children.

For TRANSPORTATION Emergencies CALL 24 Hours A Day 1-800-394-9000. For MEDICAL and PEST CONTROL Information Call 1-800-326-8027.

Inhalation
- Move person to fresh air.
- If person is not breathing, call 911 or an ambulance, then give artificial respiration.
- Call a poison control center or doctor for further treatment advice.

Swallowing
- Call a poison control center or doctor immediately for treatment advice.
- Have protein or glass of water if able to swallow.
- Do not induce vomiting unless told to do so by a poison control center or doctor.
- Do not give anything by mouth in an unconscious person.

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