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239-1064

HAZARDS TO HUMANS & DOMESTIC ANIMALS
CAUTION - 18 pt
Harmful or fatal if swallowed. Avoid breathing vapor. Avoid contact with eyes or skin.
STATEMENT OF PRACTICAL TREATMENT
If swallowed, DO NOT MAKE PERSON VOMIT. CALL A DOCTOR IMMEDIATELY. Ingestion of this product or subsequent vomiting can result in aspiration of light hydrocarbon liquid which can cause pneumonitis. Note to Physicians: Emergency information - call (415) 233-3737
ENVIRONMENTAL HAZARDS
Do not empty directly to water. Do not contaminate water by cleaning of equipment or disposal of wastes.
PHYSICAL OR CHEMICAL HAZARD
Do not weld, heat or drill container. Residue may ignite with explosive violence if heated sufficiently.

DIRECTIONS FOR USE
It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
READ ENTIRE LABEL. USE STRICTLY IN ACCORDANCE WITH PRECAUTIONARY STATEMENTS AND DIRECTIONS AND WITH APPLICABLE STATE AND FEDERAL REGULATIONS.

REENTRY STATEMENT
Keep all unprotected persons out of operating areas or avoid only where there may be danger of drift.
Do not enter treated areas without protective clothing until sprays have dried. Certain states may require more restrictive reentry intervals; consult your State Department of Agriculture for further information.
Written or oral warnings regarding use of protective clothing and accidental exposure must be given to workers who are expected to be in treated areas or in areas about to be treated.

STORAGE AND DISPOSAL - 12 pt

PROHIBITIONS
Do not use, contaminate water, food, or feed by storage, disposal or cleaning of equipment.
Open burning is prohibited.

STORAGE
Keep pesticides in original container. Do not put concentrate or dilute into food or drink containers. Protect from freezing. Keep the drum in the shade.
For help with any spill, leak, fire or exposure involving this more of roll day or night (415) 233-3737.

PESTICIDE DISPOSAL
Wastes 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). Offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or dispose of by other procedures approved by State and Local authorities.

ORTHOL K Ready Mix Light Medium is an emulsive summer oil spray for use against certain insects on Citrus.
Consult your State Agricultural Experiment Station as to the best time for spray application. Do not apply Summer Oil Spray within 30 days after applying Sulfur. Do not apply when temperature exceeds 90 degrees F. Do not apply during periods of excessively low humidity caused by dry winds.
DIRECTIONS
BANANAS: Black Leaf Streak—Use 1½ gals in 6 gals water per acre as a mist blower application. Apply every 10 to 15 days during rainy periods or as necessary for disease control.
CITRUS TREES Black Scale, Citricola Scale. Use ½ to 2 gals to make 100 gals of diluted spray. Apply in July and August soon after the Scale hatch.
ORANGES Red Scale, Yellow Scale. Use 1¾ to 2 gals to make 100 gals of diluted spray. Apply in August to December on Navels and August to March on Valencias. Navels may be treated in winter after the fruit has been picked and before the trees blossom.

Chevron

ORTHO

ORTHOL-K®
Ready-Mix
Light-Medium
(INSECTICIDE-MITICIDE)

Active Ingredient	By Wt
Petroleum Oil	99%
Inert Ingredients	1%
Petroleum Oil Mix Unsulfonated Residue	92%
Petroleum Oil Classification—Light Medium	

KEEP OUT OF REACH OF CHILDREN
CAUTION - 18 pt
SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

12 pt

Chevron Chemical Company
Ortho Agricultural Chemicals Division
San Francisco CA 94120 7144 Richmond CA 94804 0036
Court 39 Made in U.S.A.
Form 209 02
EPA Reg. No 239 1064 AA
EPA Est. 11369 CA 01

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LEMONS Red Scale, Yellow Scale. Use 1¾ to 2¾ gals to make 100 gals of diluted spray. ORTHOL K Ready Mix Light Medium is used at any season on Lemons. For best results spray Lemons during the winter and spring months when the Red Scale are more easily controlled and the trees generally less sensitive to oil sprays.

ORANGES, LEMONS Purple Scale. Use 2 to 2½ gals to make 100 gals of diluted spray. Apply in August, September and October after the Scale have hatched. Red Spider Mite. Regular spraying for Scale ordinarily holds Red Spider Mite in check. For special treatment use 1 gal to make 100 gals of diluted spray. Apply whenever necessary.

As Citrus trees are usually infested with more than one of the previously mentioned pests at the same time or during the year, it is suggested that the user consult his State Agricultural Experiment Station relative to a control program that will take most of the ordinary pests into consideration and possibly result in a reduction in pest control operations for the year.

ORTHOL K Ready Mix Light Medium is prepared from a relatively light spray oil which makes it safe to use on Orange trees over a large part of the year. It is suggested, however, that its use on fruit shortly to be harvested or on young Oranges not yet firmly set on the trees be avoided or used only in very reduced dilutions.

ORTHOL K Ready Mix Light Medium is poured into the spray tank and circulated through the pump under pressure while the tank is being filled. Agitation should be maintained continually until the material is applied. If it is stopped for any cause, allow approximately three minutes agitation before starting to spray. Pick off ripe fruit before spraying Lemons. Trees that are weakened by Red Spider Mites will usually shed foliage and fruit after treated with oil sprays to a degree depending on the severity of the Red Spider Mite injury.
Check the product for proper emulsification by mixing a small quantity of it with water in a small container before filling the entire spray tank. Correct emulsification is indicated when a uniform milk white spray mixture results while shaking. If the spray mixture is not milk white after shaking do not use the remaining product.

CONDITIONS OF SALE: 1. Chevron Chemical Company warrants that this material conforms to the chemical description on the label and is reasonably fit for use as directed herein. Chevron neither makes nor authorizes any agent or representative to make any other warranty of FITNESS or of MERCHANTABILITY, guarantee or representation, express or implied, concerning this material.
2. Certain and unforeseeable factors beyond Chevron's control prevent it from eliminating all risks in connection with the use of chemicals. Such risks include, but are not limited to, damage to plants and crops to which the material is applied, loss of complete control, and damage caused by drift to other plants or crops. Such risks occur even though the product is reasonably fit for the uses stated hereon and even though label directions are followed. Buyer and user acknowledge and assume all risks and liability (except those assumed by Chevron under 1 above) resulting from handling, storage and use of this material.