DIXIE 435 SOLUBLE OIL

ACTIVE INGREDIENT: BY WEIGHT

PARAFFINIC OIL 97.0% Unsulfonated Residue .. 92% min. II XT INGREDIENTS 3.0% Grade of Oil 70 Superior/FC-435-66/unclassified

55 GALLONS NET U.S. STANDARD

GENERAL INFORMATION

Dixie 435 Soluble Oil is recommended for application to citrus during mid-summer. Dixie 435 Soluble Oil meets Florida State Experiment Station specifications for Florida Citrus FC 435-66. Growers should use oils which conform to these specifications. Spray oils meeting these specifications have the greatest pesticidal action without excessive adverse effect on the tree and fruit in mid-summer.

Directions For Use

Part C

CROP	% or Gallons of Dixie 435 per 100 Gal. of Water	COMPATIBLE CHEMICALS OR PESTICIDES	POST BLOOM
C . Scales: Glover (long) Chaff, Purple, Yellow, Snow Brown Soft Scale,	1.0-1.3		March & April
Red Scale Scales Listed above and Rust Mite, Greasy Spot,	1.3-1.6	Zineb-	March &
& Sooty Mold (Fla. only) Scales Listed above and Spider Mites, Black Scale, White Fly	1.0-1.3 0.5-0.7 0.5-0.7 0.5-0.7	Chlorobenzilate Ethion Parathion	April Summer (June
Scale Insects in Post Bloom for Oil, Greasy Spot, & Sooty Mold (Florida only)	1.0-1.3	Malathion	July 15) Summer (June- July 15)
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Dixie 435 Soluble Oil can be used with Zineb, Chlorobenzilate, Ethion, Parathion, Malathion and Benlate. However, read the labels carefully to determine timing and rates for these products when used with Dixie 435 Soluble Oil. Observe all caution limitations on the labeling of all products in mixtures.

CAUTION: KEEP OUT OF REACH OF CHILDREN—Harmful if swallowed, do not induce vomiting and call a physician. Avoid breathing of vapors and spay mists.

CAUTION

Keep oil container tightly closed in storage to prevent entry of water. Spray only when temperature is above 40°F, and there is no danger of freezing. Avoid spraying when temperatures are excessively high and avoid spraying when plants are suffering from lack of moisture. Sensitive foliage may be injured.

ON CITRUS: Do not apply when trees are in or near wilting. Oil applied after October 1 may increase cold damage to trees. Observe all cautions and limitations on labels of all products used in mixtures. Do not use Dixie 435 in combination with or immediately preceding or following applications of Dinitro compounds, sulfurs, Captan, Folpet, Dyrene, Karathane, Morestan, or Sevin. Check tank mixtures for chemical and physical compatibility.

Environmental Cautions

This product may be toxic to fish, birds and other wildlife. Keep out of lakes, streams, ponds and tidal marshes and estuaries. Do not contaminate water by cleaning equipment or draining of wastes where it will drain into water in any of the above named areas. Apply this product only as specified on this label.

MIXING DIRECTIONS

- 1. Add sufficient water to the mixing tank to allow proper agitation by pump or paddles.
- 2. Add other desired pesticides as listed, mixing thoroughly prior to the addition of oil.
- 3. Add oil under agitation when 34 full topping off with water to form milky solution.
- 4. Maintain agitation until solution is used.
- 5. In small equipment lacking agitations-stir or shake diluted spray frequently during application.

TIMING THE TREATMENT: See table on this label for general use. Consult your State Agricultural Experiment Station or State Extension Service Specialists to determine timing of application to fit local growing and climatic conditions. DO NOT EXCEED MAXIMUM RATES OR APPLY LATER THAN RECOMMENDED.

Container Disposal

Do not reuse empty drum. Return to drum reconditioner or destroy by perforating or crushing and burying in a safe place away from water supplies.

TERMS

Seller's guarantee shall be limited to the terms of the label and subject thereto to the buyer/ user accepts the product on these conditions. Timing and method of application, weather, and crop conditions, mixtures with other chemicals not specifically recommended, and other influencing factors in the use of this product are beyond the control of the seller.

DIXIE AGRICULTURAL CHEMICAL Co.

EPA REGISTRATION NO. 33914-2

Eustis, Florida