CONTROLS THESE INSECTS

Ants Armyworms Blister Beetles **Boxelder Bugs Brown Dog Ticks** Cabbage Maggots Cattle Lice Chiggers Chinch Bugs Cockroaches Cotton Boll Weevils Crickets Cutworms Earwigs Fleas Flies Grasshoppers Household Spiders Japanese Beetle Larvae Lawn Moths Lygus Bugs

Mosquitoes Onion Maggots Onion Thrips Plum Curculio Sarcoptic Mange Seed-Corn Maggots Serpentine Leaf Miners Sheep Ked Silverfish Sod Webworms Southern Corn Rootworms Strawberry Crown Borers Strawberry Weevils Sweet Clover Weevils Tarnished Plant Bugs Termites Ticks White Grubs Wireworms

Write for Specific Technical Bulletins

AND MANY OTHERS

General Offices and Laboratories
330 East Grand Avenue, Chicago 11, Illinois

Export Division 100 East 42nd Street, New York 17, New York

Mole Crickets

Mormon Crickets

REPRESENTATIVES IN PRINCIPAL CITIES



For complete, accurate, up-to-date information on

PARATHION and

(also known as malathon)

direct your inquiries to the developer of these important broad-spectrum insecticides...

AMERICAN Cyanamid COMPANY

Manufacturer of **Jajophos** Parathion Technical and MALATHION Technical

AGRICULTURAL CHEMICALS DIVISION
30 Rockefeller Plaza, New York 20, N.Y.

PESTICIDES

FOR

FLORIDA TRUCK CROPS

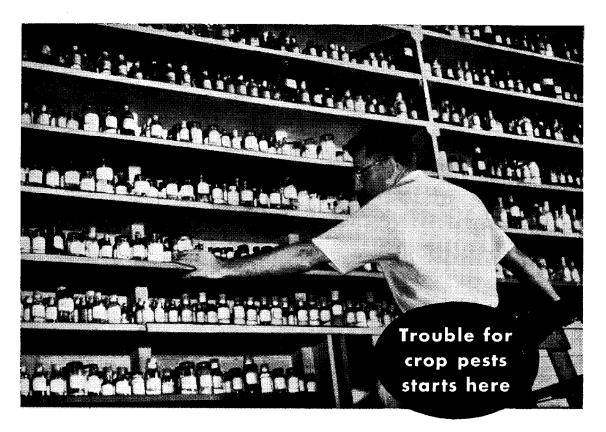
The Kilgore Seed Company, manufacturers and formulators of Insecticides and Fungicides, offers a complete advisory service to Florida Farmers through the facilities of its 14 Stores, Laboratory and technically trained Field Staff.

THE KILGORE SEED COMPANY

GENERAL OFFICES: PLANT CITY, FLORIDA LABORATORY: WEST PALM BEACH, FLORIDA

Stores located at

BELLE GLADE, FT. MYERS, GAINESVILLE, HOMESTEAD, MIAMI, OCALA, PAHOKEE, PALMETTO, PLANT CITY, POMPANO, SANFORD, VERO BEACH, WAUCHULA, WEST PALM BEACH



Glance behind the agricultural research scene at Rohm & Haas and you would say: "The future is going to be rough on farm pests." And you would be right! Development of agricultural chemicals is hitting a faster pace than ever at the company's laboratories and experimental farms.

Hornworms and the red-banded leaf roller are kept under control by RHOTHANE; plant diseases are checked by DITHANE. Many pests on the farm must still be licked. But for every one, intensive research will ultimately spell control.



Representatives in principal foreign countries

DITHANE Fungicides

DDT Insecticides

LETHANE—fast

knockdown agent in household and livestock sprays.

RHOTHANE

(DDD or TDE) Insecticides

TRITON emulsifiers are offered in a wide selection for the emulsification of many organic pesticides used today.

WEED KILLERS

2,4-D and 2,4,5-T herbicides 2,4-D acid

Butyl and Isopropyi ester concentrates

Capryl ester low

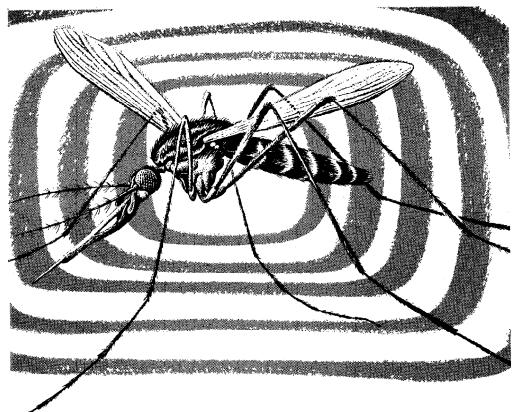
volatile formulations
Amine salt of 2,4-D

Ester formulations

Brush killer

formulations containing capryl esters of 2,4-D and 2,4,5-T

DITHANE, LETHANE, RHOTHANE and TRITON are trademarks, Reg. U.S. Pat. Off. and in principal foreign countries.



dieldrin vs the Mosquito

BRINGING dieldrin into action against the mosquito is a further contribution of science in overcoming one of humanity's age-old problems . . . malaria. World-wide use of this new insecticide is now lifting the once-appalling disease burden of the peoples of many nations.

Dieldrin applied to mosquito breeding places works wonders in halting larval development, and one application gives control for an entire season. Formulations of this insecticide can be applied by either air or ground equipment. The most recent development in mosquito con-

trol techniques is the broadcasting of dieldrin granules over breeding areas.

Adult mosquitoes, too, succumb to this insecticide. Dieldrin's long-lasting action makes it an ideal weapon against adults. Treated surfaces remain toxic to mosquitoes for many weeks.

Dieldrin, distributed by Shell Chemical Corporation, is effective against all economic species of the mosquito. Also, its versatility in controlling other troublesome insects, such as flies, ticks, chiggers and fleas, proves it tops in the public health field.

SHELL CHEMICAL CORPORATION

AGRICULTURAL CHEMICALS DIVISION
P. O. Box 1617, Denver 1, Colorado

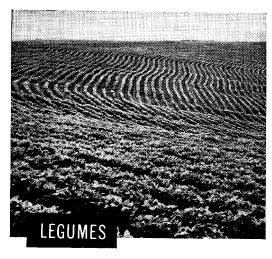
Atlanta . . . Houston . . . New York . . . San Francisco . . . St. Louis

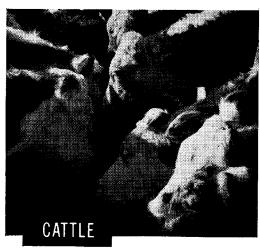
Jackson, Mississippi



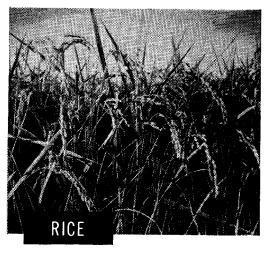
TOXAPHENE PROTECTS

FOOD, FEED, AND FIBER CROPS

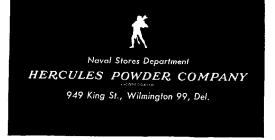


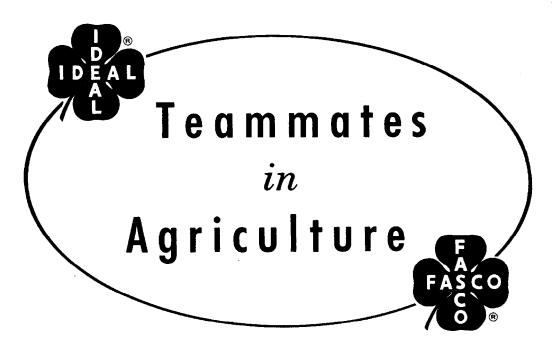






Wherever you live, it's probable that the crops grown there can benefit from insecticides based on toxaphene (chlorinated camphene 67-69% CI). Recommended for effective control of more than 150 different species of insect pests, toxaphene dusts and sprays are helping to protect food, feed and fiber crops—to increase yields throughout the world.





Wilson & Toomer Fertilizer Company has been working hand in hand with Florida agriculture for 62 years. Its pesticide division — Florida Agricultural Supply Company, has been helping Florida farmers and growers lick their pest problems for 33 years.

They are developers and manufacturers of such famous products as FLY FLAKES, simplest fly-killer in history, and of GRO-TONE, a super plant food for lawns and shrubs, plus hundreds of other agricultural items.

Experience and quality production are vitally important factors in the fertilizer and pesticide industries. You can *depend* on Wilson & Toomer and its division FASCO.



SPRAY or DUST

with Reliable, Dependable



Black Leaf 40 provides *multiple protection* against aphids, most thrips and similar sucking insects. Kills by contact and by fumes — versatile, economical, effective protection against crop losses.

Black Leaf 40 is discriminating. Controls aphids and other destructive pests — spares beneficial insects.

Black Leaf 40 is *compatible* with other standard spray and dust materials. Leaves no harmful residue.

Companion Products:

Black Leaf 3% Nicotine Dust
Black Leaf Nicotine-Rotenone-Sulphur Dust
Nico-Fume Pressure-Fumigators
Benzo-Fume Pressure-Fumigators
Nico-Fume Liquid

TOBACCO BY-PRODUCTS & CHEMICAL CORPORATION

RICHMOND, VIRGINIA

