

# Many New Uses for

# SEVIN<sup>®</sup> insecticide

SEVIN is now being used for effective, low-cost control of many insect pests of fruit, vegetables, field crops, forests and many ornamentals. SEVIN insecticide has good residual properties and relative safety to warm-blooded animals and fish. When label directions are followed, it can be used close to harvest. Problems of drift to adjacent fields are minimized and feed or forage crops treated with SEVIN can be fed to livestock without residue problems.

For current information on SEVIN, or on new products under development such as herbicides, defoliant, insecticides, acaricides or fungicides, write to Union Carbide Chemicals, 270 Park Avenue, New York, N. Y. 10017.

## OTHER PESTICIDES

**Glyodin Fungicide**—Controls apple and pear scab, certain summer diseases, cherry leaf spot, brown rot of peaches interplanted with apples. Suppresses red mites, reduces visible residue at harvest time.

**MYLONE Soil Fumigant**—Preplanting soil fumigant to control weeds, soil fungi, nematodes in seed beds.

**STABILENE Fly Repellent**—Ingredient of top-quality livestock sprays, including sprays for face fly. Shown as STABILENE, or "butoxypolypropylene glycol" on the label.



**AGRICULTURAL CHEMICALS**

SEVIN, MYLONE, and STABILENE are trade marks of Union Carbide Corporation.