# WHERE GROWING THINGS **IS OUR BUSINESS**



### SNAROL PELLETS

Contains Metaldehyde for use in controlling slugs, snails, cutworms in vegetable gardens and tobacco beds

> 1 lb. box \$ .69 5 lb. box \$2.29



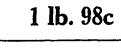
5% SEVIN DUST

For ornamentals, vegetables, fruit. turf, to control a large number of insects It's relative safety and permissible close use to harvests makes it a favored insecticide Not especially effective against aphids

#### 4 lb. can \$2.19



Potatoes, tomatoes and celely for blight control Apples for bitter and black 10t Peach leaf curl Strawberry leaf curl. Gray mold in Iris, Peonies, Dogwood blight, etc





4% MALATHION DUST



VEGETABLE GARDEN DUST

Dust containing Captan, Sevin or Methoxychlor, and Malathion Will effectively control most vegetable insects and diseases in the home garden Apply every 7-10 days Most useful in control-ling aphids

> 1 lb. can \$ 1.29 4 lb. can \$ 2.95 25 lb. can \$14.75

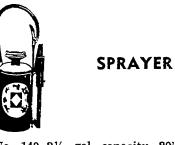
> > 1%

DUST



Safe to use on flowers shrubs and vegetables for control of a wide range of insects Can safely be used right up until harvest time Rotenone is harmless to humans and pets Used to control fleas and ticks on dogs 1 lb dust will treat approximately 400 feet of row.

> 1 lb. can \$ .85 4 lb. can \$2.19



No 140 3½ gal capacity, 20" ex-tension Heavy duty use Funnel top com-pressed air sprayers fill many needs Two-stage safety locks prevent pumps from blowing out if released under pres-sure Units are electrically welded for sure. Units are electrically welded for greatest strength Pumps, adjustable nozzles and 38 inch extension tubes are brass Hose, gaskets and valves are oil resistant rubber.

## **Cereal Leaf Beetle Attacks** Oats in Western Pennsylvania

insect pest in Pennsylvania agii- of the state. By 1969, the beetles culture, seems to be confined had spread throughout the Com mostly to fields of oats, accord- monwealth ing to Dr Arthur A Hower, Jr, entomologist with the College of Agiiculture at Pennsylvania State University

by this cereal leaf beetle

found throughout Pennsylvania. 1 to 15 laivae foi each stems. damage to oats was not serious last year However, beetle populations causing economic dam- as adults in stubble, hedgerows, age have been detected this year and wood lots They emerge in in a few oats fields in western Spring and move to newly seeded Pennsylvania.

lected in four western counties Larval abundance reaches its The next year the beetles had



Penn Manor Kooks Kookie Kooks

by Linda Sickman

The Penn Manor 4-H Kookie Kooks held their third meeting in the home economics room of the Junior High School on Wednesday, July 8

Judy Thomas and Linda Smith will represent the club as Senioi and Junioi Queen respectively in the county and state contests The first year guls made cinnamon toast and cocoa and the second, third and fourth year girls made peach and pineapple upside down cake

The cercal leaf beetle, newest thus infesting the western third

Loss of foliage is the major cause of reduced oats yields. Studies suggest that one larva devours 20 per cent of a stem. Crops such as wheat and corn One larva per stem can reduce seem to escape harmful feeding oats yield by an average of 3.2 bushels per acre A 1969 survey in Western Pennsylvania found While the cereal leaf beetle is that fields in general averaged

The beetles live over the winter oats crops Eggs are laid on oats leaves in May The eggs hatch In 1967, adult beetles were col- in late May and early June. peak in mid June Larvae pupate spread to 12 adjacent counties, in the soil and emerge as adults in early July and feed until Fall.

As for controls, Dr Hower says feliar sprays are very effective against the larvae of the cereal leaf beetle Granular insecticides have likewise proved successful in control programs



## You can save money by purchasing a new John Deere Tractor NOW

• Your present equipment could cover the downpayment—or you may use your equity in present machines for the down-payment without trade-in.

No finance charge until

• Many provisions for financing new and used equipment are available through the John Deere Credit Plan. See us now for details!



Controls wide range of insects on flowers, fiuits, ornamentals, vegetables, and pets Especially effective against aphids 1 lb dust will treat approximately 400 feet of row

## 4 lb. can \$2.39



WETTABLE SULFUR

95% Sulfur which can be sprayed or dusted for prevention of diseases on fruits, flowers, evergreens Spiay 4 tbsp pei gallon of water

## 5 lb. can \$2.59



## **Price \$13.80**



FRUIT SPRAY

Recommended for controlling many common diseases and insect pests of home gardens, fruit plantings flower gardens and ornamental shrubs

> 1 lb. can \$ 1.98 4 lb. can \$ 4.95 25 lb. can \$28.95





Shotzberger's Wenger Implement, Inc. 665-2141 The Buck 284-4141 Elm Landis Bros, Inc. M. S. Yearsley & Sons Lancaster 393-3906 West Chester 696-2990 A. B. C. Groff, Inc.

New Holland 354-4191