

AGWAY

WHERE GROWING THINGS IS OUR BUSINESS

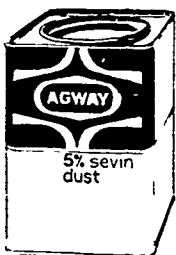


**SNAROL
PELLETS**

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



**BORDEAUX
MIXTURE**

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

1 lb. 98c



**4%
MALATHION
DUST**

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

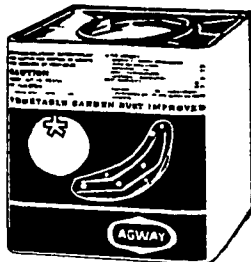
4 lb. can \$2.39



**WETTABLE
SULFUR**

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

5 lb. can \$2.59



**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 controlling aphids.

1 lb. can \$ 1.29

4 lb. can \$ 2.95

25 lb. can \$14.75



**1%
ROTENONE
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



SPRAYER

No. 140 3 1/2 gal. capacity, 20" extension. Heavy duty use. Funnel top compressed air sprayers fill many needs. Two stage safety locks prevent pumps from blowing out if released under pressure. Units are electrically welded for greatest strength. Pumps, adjustable nozzles and 3/8 inch extension tubes are brass. Hose, gaskets and valves are oil resistant rubber.

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



LANCASTER 394-0541
Manheim Pike and Dillerville Road

What's New?

New Waste Shredder

Solid wastes generated by raising of livestock and crops are an increasing problem in this county. The annual total is presently estimated to be over two million tons.

One cow produces animal waste equal to the sewage of 16 people. A feedlot of 10,000 cattle has the waste disposal needs of a city of 160,000 people.

A new solid-waste disposal machine, the Roto Shredder, offers a solution to the growing waste problems of large scale rural livestock operations, according to field studies now being conducted on composting of organic wastes at Rutgers University, New Brunswick, New Jersey.

In five months of testing swine manure, it has been found that the shredding unit reduces the volume of manure by at least 50 per cent, eliminates all offensive odors and lengthens landfill life.

The Roto-Shredder, developed by General Products of Ohio, Inc., Crestline, Ohio, recently was declared one of the "Seven Engineering Wonders of Ohio" by the Ohio Society of Professional Engineers. The award is given each year for imaginative and unique engineering projects.

Purpose of the unit is to provide methods of disposal for present day organic solid wastes including paper, both agricultural and urban, in a sanitary, high volume, economical fashion.

When used for landfill, advantages to the shredding-composting process are longer landfill "life", a reduced volume of earth required to cover the landfill, reduced fire hazards and sterilized refuse causing no ground or air pollution.

When spread over the soil, manure thus processed is greatly reduced in volume saving labor costs. In addition, all offensive odors are eliminated.

The machine also has a low operating cost compared with incineration and other composting methods.

Offensive odors and high germ-producing bacterial content of the wastes which threaten the existence of the swine, poultry and dairy industries of New Jersey led to the Rutgers study. It is being funded equally by grants from the U.S. Department of Agriculture and the State of New Jersey.



Meat Attachment

A new \$100 meat cutting attachment for Apollo Bandsaws is announced by Ande Industries, Inc., Box 1113, Bismark, N.D. 58501 to rapidly and accurately cut or slice fresh or frozen meat from any size animal. The attachment can be placed on any Apollo Model MBS 500 Bandsaw in 10 minutes or less.

New Resistant Lima

A new baby green-seeded bush lima bean variety resistant to downy mildew strains A and B has been developed, the U.S. Department of Agriculture reports.

USDA's Agricultural Research Service released the new Dover variety, which was developed in cooperation with the Delaware Agricultural Experiment Station, Wheatley Canning Company, and Seabrook Farms Company. It is the result of 10 years of research to develop varieties superior to those now grown in plant characteristics, resistance to production hazards, and yield of high-quality crops that meet the needs of industry and consumers.

DHIA MONTHLY REPORT

(Continued from Page 17)

Dale E. Hiestand	RH	32	34.0	95.5	49.9	3.9	1.96
John S. Yost	RH	28	31.4	96.7	45.9	4.2	1.94
John C. Metzler	RH	30	41.0	90.4	50.3	3.8	1.93
Joseph L. Fisher	R&G:H	31	30.7	95.9	52.4	3.7	1.93
Edwin K. Wise	RH	26	28.0	92.7	47.3	4.1	1.93
Amos B. Lapp	R&G:H	27	33.0	97.0	53.6	3.6	1.92
Albert E. Fly	RH	37	30.0	94.1	49.5	3.9	1.92
Samuel F. Long	R&G:H	30	39.4	96.4	51.3	3.7	1.90
Allan R. Shoemaker	R&G:H	32	35.0	96.7	47.2	4.0	1.89
Glenn C. Heishev	R&G:H	21	22.0	96.1	49.2	3.8	1.87
J. Z. Nolt	RH	26	34.0	87.9	47.2	4.0	1.87

For Full Market Reports
Read Lancaster Farming