

Miller's LINDANE 75W

DOSAGE OF MILLER'S LINDANE 75W for the temporary protection of germinating seeds and seedlings against Wireworms.

Seed	Ounces to be used per 100 lbs of Seed
Barley	1 1/3
Beans (Snap, Green, Wax)	2/3 to 1 1/3
Beans (Lima)	2/3
Beans (Large Lima)	2/3 to 1 1/3
Beans (Fordhook Lima)	1/3 to 2/3
Cantaloupes	1 1/3
Corn	1 1/3
Cucumbers	1 1/3
Lettuce	1 1/3
Milo	1 1/3
Peas	1 1/3
Sugar Beets	4
Tomatoes	2 2/3
Wheat	1/3 to 2/3

DRY TREATMENT—Mix the required amount of Miller's LINDANE 75W with the seed in any commercial or barrel treater, until thoroughly coated.

SLURRY TREATMENT—Add the required amount of Miller's LINDANE 75W to the fungicide-slurry. One pint of liquid should be used for each 100 lbs. of Sugar Beet seed, 1/2 pint of liquid slurry to each 100 lbs. of Bean, Pea, Cucumber, Tomato, or Corn seed. **Slurry treated seeds should not be stacked until the seed has had an opportunity to dry.** If seed is stacked when wet, heat is developed which impairs the germination.

NOTE . . .

1. Treated seeds should be stored in a dry place until planted so that excess moisture may evaporate.
2. Weigh accurately. Use only amounts suggested.
3. Plant treated seed within 3 weeks time.
4. Never permit treated seed to be used as food by humans or domestic animals.
5. Bags containing treated seed should be so marked and should not be reused for any other purpose.



LINDANE 75W

(75% Lindane, Wettable Powder)

SEED TREATMENT WITH DYE

for

THE TEMPORARY PROTECTION OF GERMINATING SEEDS AND SEEDLINGS AGAINST WIREWORMS

Active ingredient
Gamma Isomer of Benzene
Hexachloride from Lindane 75%
Inert ingredients 25%

WARNING — Keep out of reach of children

See right side panel for additional warnings.

E.P.A. Reg. No. 802-81-AA

NET WEIGHT _____ LB.

— MILLER PRODUCTS —
THE CHAS. H. LILLY CO.
PORTLAND, OREGON 97214

Miller's LINDANE 75W

Miller's LINDANE 75W may be used as temporary protection of germinating seed and seedlings of certain vegetables and field crops by means of seed treatment. It can be used with most of the common fungicides such as Hexachlorobenzene, Arasan and may be applied by the slurry method or in the dry form.

Use only amounts suggested—higher concentrations may cause seed injury. Plant treated seed within 3 weeks of treating, or delayed sprouting may result with some of the sensitive varieties.

Consult State Agricultural Experiment Station or State Extension Service Authorities for specific information for your area.

WARNING

May be Fatal if Swallowed! Do not breathe dust or spray mist. May be Absorbed Through Skin! Avoid contact with skin and eyes. Wash thoroughly after handling. Work in a well ventilated room.

Avoid contamination of feed and foodstuffs. Treated seed should be labeled as follows.

TREATED SEED. DO NOT USE FOR FOOD,
FEED OR OIL PURPOSES.

This product is toxic to fish and wildlife. Keep out of lakes, streams, or ponds. Treated seeds on soil surface may be hazardous to birds and other wildlife. Dispose of excess treated seeds by burial in non-crop lands away from water supplies. Do not contaminate water by cleaning of equipment or disposal of wastes. Use this product only as specified on this label.

Rinse equipment and dispose of wastes by burying in non-crop lands away from water supplies. Containers should be disposed of by punching holes in them and burying with wastes.

NOTICE: Follow directions carefully. 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. Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given herewith. MP-3G

ACCEPTED WITH COMMENTS