

SMUT-GO-40

(40% Hexachlorobenzene)

SEED TREATMENT . . . to control SEED-borne and SOIL-borne spores of common or bunt smut of wheat.

DIRECTIONS

SEED TREATMENT . . . As a preventative of Common or Bunt Smut of Wheat, use 1 oz. per bushel in one of the following methods . . .

SLURRY TREATMENT . . . Dosage Rate for

Type of Treater	*Size of Bucket or Plunger	Amount of Miller's SMUT-GO to make 1 gal. of Slurry
Barber	No. 32 Plunger	2 pound
	No. 16 Plunger	1 pound
Calkins (S25 or S30)	23 cc Bucket	2 pound
	46 cc Bucket	1 pound
Gustafson "G"	23 cc Bucket	2 pound
	46 cc Bucket	1 pound

*Note . . . Using No. 32 Plunger, or 23 cc Bucket, 1 gal. of Slurry treats 32 bu.
Using No. 16 Plunger, or 46 cc Bucket, 1 gal. of Slurry treats 16 bu.

Dry Method . .

Mix in revolving cylinder until all seed is thoroughly covered.

SEED MAY BE SOWN IMMEDIATELY AFTER TREATMENT, or if properly stored it may be held over from one season to the next without injury. Any wheat held over from one season to the next should be tested for germination before being used for seed.

CAUTION — Keep out of reach of children

Avoid inhalation. Wash thoroughly after using. Avoid contamination of feed and foodstuffs. Do not use treated seed for food, feed or oil purposes.

Active ingredient
Hexachlorobenzene 40%
Inert ingredients 60%

E.P.A. Reg. No. 802-132-AA

Dispose of excess treated seeds or 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 here-with. MP-8H

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



Miller's