"COVER-UP" L

COMPOSITION

LIQUID SEED PROTECTANT

Active ingredient:	
2-(thiocyanomethylthio) benzothiazole	 30 percent
Inert ingredients	 70 percent

GENERAL INFORMATION

"COVER-UP"L is recommended for the control of soil- and seed-borne fungi which impair the germination and seedling development of field corn (planted in Illinois, Indiana, Iowa, and Missouri), and of oats, drill-seeded rice and wheat. "COVER-UP" L when used as directed, will usually increase stands and yields of field corn, oats, drill-seeded rice, and wheat by preventing seed decay and seedling diseases.

"COVER-UP" L will also be used for the control of covered smut of barley (planted in Minnesota, North Dakota, South Dakota, Montana, and Idaho) and Helminthosporium stripe of barley (planted in Maryland, Virginia, and North Carolina); loose and covered smut of oats (planted in Wisconsin, Minnesota, North Dakota, South Dakota, Montana, and Idaho); and stinking smut or bunt of wheat (planted in Minnesota, North Dakota, South Dakota, Montana, Idaho, and Washington).

DIRECTIONS FOR USE

Field Corn: Seed Protection - For ready-mix treaters, use 2.0 fluid ounces of "COVER-UP" Liper 100 pounds of corn seed. "COVER-UP" Limay be dispersed in water for distribution, provided the recommended amount of product is applied and the dispersion is agitated. For slurry treaters, disperse 2.0 fluid ounces of "COVER-UP" Lin 10 fluid ounces of water and apply this dispersion per 100 pounds of seed. However, the concentration and amount of slurry to be used must be adjusted to the specific conditions of the slurry treater, provided that 2.0 fluid ounces of "COVER-UP" L is applied per 100 pounds of seed.

Barley, Oats, drill-seeded Rice, and Wheat: Seed Protection—For ready-mix treaters, use 0.75 fluid ounces of "COVER-UP" Liper bushel of seed. "COVER-UP" Limay be dispersed in water for distribution, provided the recommended amount of product is applied and the dispersion is agitated. For slurry treaters, disperse 0.75 fluid ounces of "COVER-UP" Lin 4 fluid ounces of water and apply this dispersion per bushel of seed. However, the concentration and amount of slurry to be used must be adjusted to the specific conditions of the slurry treater, provided that 0.75 fluid ounces of "COVER-UP" Lis applied per bushel of seed.

DANGER KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. If swallowed, call a physician immediately. Give patient doses of powdered charcoal immediately or all he can swallow of raw egg whites, milk, gruel, or flour and water. Then induce vomiting with soap or mustard in warm water. May be harmful if absorbed through the skin. Workmen handling the product should wear rubber gloves and goggles and should avoid contact of the product with clothing or skin. After exposure, wash promptly and thoroughly with an abrasive soap and cool water and finally with glycerin. In case of persistent irritation of the skin, obtain medical attention. If the product gets into the eyes, it causes eye damage; therefore, thod eyes immediately and thoroughly with cool water for 15 to 30 minutes. See a physician if any irritation persists. Neep the drum closed when not in use.

The product is toxic to fish. Keep out of any body of water. Do not contaminate water by cleaning of equipment and disposal of wastes.

Do not reuse container. Destroy when empty.

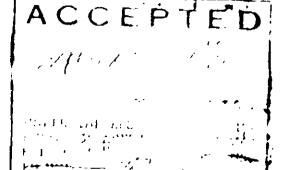
IMPORTANT

Do not use crops grown from "COVER-UP" Litreated seed for grazing of livestock or to harvest as silage or forage. However, grain harvested from plants grown from "COVER-UP" Litreated seed can be used for food or feed.

Label treated seed. Seeds treated with "COVER-UP" L cannot be used for food, feed, oil production, or any other purpose except planting.

MANUFACTURED BY
CASTLE CHEMICAL COMPANY

SAVAGE, MINNESOTA 55378



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