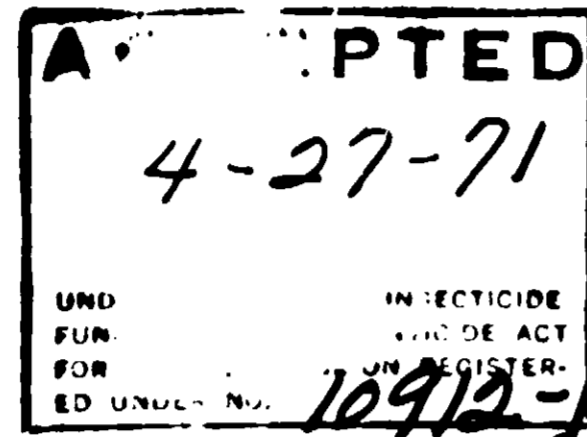


HAYNES SEED TREAT No. 1

Controls Certain Soil Borne and Seed Borne Diseases of Wheat

Product No. 101



NET CONTENTS GALLONS

ACTIVE INGREDIENT
Pentachloronitrobenzene25.0%

INERT INGREDIENTS75.0%

GENERAL INFORMATION:
HAYNES SEED TREAT No. 1 has proved outstanding as highly effective seed treatment. It is specially made for use in conventional treaters. It contains its own sticking and spreading agent to give even seed coverage; also red dye to distinguish treated seed. Will not freeze even in sub zero weather.

P.C.N.B. controls common smut (bunt) and the seedling disease complex.

NOTE: Treated seeds should be colored and labeled "Seed Wheat, Treated with Pentachloronitrobenzene. Do not use Treated seed for food or feed purposes.

TOXIC TO FISH:

Do not contaminate any body of water by cleaning of equipment and disposing of wastes and containers. Keep out of any body of water.

CAUTION

KEEP OUT OF REACH OF CHILDREN

Harmful if swailowed. Avoid inhaling fumes. This material may cause skin irritation. Wash hands and face thoroughly after using. Do not store near heat or open flame. Use with adequate ventilation. Keep container closed. Avoid contamination of feed and food stuffs. Avoid contact with skin, eyes, or clothes.

DIRECTIONS FOR USE:

Seed should always be well cured and cleaned before treatment.

WHEAT Seed treatment (common smut or bunt) as a slurry apply in conventional slurry treatment equipment at the following rate of 3.0 oz per bushel.

Destroy Empty containers by piercing top and bottom and burying in non-crop land.