

ACCEPTED
with COMMENTS
in EPA Letter Dated:

MAY 17 1993

Under the Federal Insecticide,
Fungicide, and Rodenticide Act as
amended, for the pesticide
registered under EPA Reg. No.

41014-4



CHLORONEB 65W

FUNGICIDE

ACTIVE INGREDIENT:

Chloroneb (1,4-dichloro-2, 5-dimethoxybenzene) 65%
INERT INGREDIENTS 35%

U.S. Pat. 3,265,564

EPA Reg. No. 41014-4

Keep out of reach of children.

CAUTION!

PRECAUTIONARY STATEMENTS

HAZARD TO HUMANS AND DOMESTIC ANIMALS: CAUTION

Swallowed: Harmful if swallowed, get
medical attention.

Inhaled: May be harmful if inhaled, get
medical attention. Avoid inhalation by using
a respirator.

Skin: Avoid contact with skin or clothing.
Wash thoroughly with soap and water. Wash
hands and face thoroughly with soap and

water after use and before eating or smoking.

Eyes: Avoid contact with eyes. In case of
contact with eyes, flush immediately with
running water and get medical attention if
irritation persists.

ENVIRONMENTAL HAZARDS

This product is toxic to fish. Do not apply
directly to water. Do not contaminate water
by cleaning of equipment or disposal of
wastes.

GENERAL INFORMATION—K.E. "Chloroneb" 65W Fungicide is recommended for use
as a supplemental seed treatment, for the control of seedling diseases of cotton, beans
and soybeans; and as a supplemental seed treatment for sugar beets. It is to be used in
conjunction with a standard fungicide seed treatment.

When used as directed, "Chloroneb" 65W can be expected to improve stands and
plant vigor through the suppression of seedling blight's, soreshin, and pre- and post-
emergence damp-off caused by such organisms as *T. izoetonia* and *Pythium* species
and *Sclerotium rolfsii*. It is highly effective in preventing post-emergence damp-off,
especially when used as a supplemental seed coating.

Net Weight: 25 Lbs.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

Do not apply this product through any type of irrigation system.

SLURRY TREATERS

CHLORONEB 65W may be applied separately as a seed overcoat or in combination with other standard seed protectants. Mix CHLORONEB 65W in water and apply at the rates, slurry cup sizes and dump weights shown below. When using CHLORONEB 65W in combination with other seed protectants, adjust the slurry cup sizes and dump weights for the increased amount of water needed to handle the additional solids. Observe all cautions and limitations on labeling of all products used in mixtures. The treating rates for cottonseed include acid delinted, reginned, or fuzzy cottonseed. Use 4 pounds CHLORONEB 65W per gallon of water; one fluid ounce equals approximately 29.5 cc.

Crop Seed	Treating Rate Oz/CWT	Slurry cc/CWT Seed	Slurry Cup, cc	Lbs Dump Weight
Cotton (East of Rockies)	6	460	46	10
Cotton (West of Rockies)	10	766	46	6
Beans and Soybeans	4	306	23	7.5
Sugar Beets	6	460	46	10

BEST AVAILABLE COPY

HOPPE BOX TREATMENT

The following procedure is suggested to thoroughly mix CHLORONEB 65W with the seed before planting: premix one-half the required solution at the rate of 4 lbs CHLORONEB 65W per gallon of water and fill planter box half full with seed. Add the premixed solution of CHLORONEB 65W and mix thoroughly with a stick. Prepare the second half of the CHLORONEB 65W as described above. Then add the remainder of the seed to the planter box and add the rest of the required amount of CHLORONEB 65W to the seed, again mixing thoroughly.

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Sugar Beets	6	460

NOTICE: All stored treated seed must be labeled: "This seed treated with Chloroneb 65W fungicide. Do not use for food, feed, or oil purposes." Add appropriate information for any other chemical treatments. Do not use excess treated seed for food, feed, or oil purposes. Do not graze treated beans or soybeans within 45 days of planting.

NOTICE OF WARRANTY

K.E. Inc. warrants that this product conforms to the chemical description on the label thereof and is reasonably fit for purposes stated on such label only when used in accordance with directions under normal use conditions. It is impossible to eliminate all risks inherently associated with use of this product. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or the manner of use or application, all of which are beyond the control of K.E. In no case shall K.E. be liable for consequential, special or indirect damages resulting from the use or handling of this product. All such risks shall be assumed by the Buyer. K.E., Inc. MAKES NO WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE NOR ANY OTHER EXPRESS OR IMPLIED WARRANTY EXCEPT AS STATED ABOVE.

