

which impair the germination and seedling development of FIELD CORN, OATS, RICE, SAFFLOWER, SORGHUM or MILO, SUGAR BEETS, and WHEAT. Nusan 30, when used as directed, will usually increase stands and yields of field corn, oats, rice, sorghum or milo, sugar beets, safflower, and wheat by preventing seed decay and seedling diseases.

Nusan 30 will also be used for the control of covered smut of barley and **Helminthosporium** stripe of barley; loose and covered smut of oats; covered kernel smut of sorghum; and stinking smut or bunt of wheat.

Nusan 30 is used at time of planting to protect cottonseed and seedlings against seed and seedling rots, damping-off, soreshin (**Rhizoctonia**), **Pythium**, and other diseases impairing good seed germination and seedling development.

Nusan 30 is used at time of planting to protect safflower seed and seedlings against safflower rust (**Puccinia carthami**). Nusan 30 is also used to protect sugarbeet seed and seedlings against seed and seedling rots (**Phoma betae**) and dampening off **Pythium**, and **Rhizoctonia**.

DIRECTIONS FOR USE:

FIELD CORN: Seed Protection — For ready-mix treaters, use 2.0 fluid ounces of Nusan 30 per 100 pounds of corn seed. Nusan 30 may 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 Nusan 30 in 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 for optimum seed coating, provided that 2.0 fluid ounces of Nusan 30 is applied per 100 pounds of seed.

BARLEY, OATS, RICE, and WHEAT: Seed Protection—For ready-mix treaters, use 0.75 fluid ounce of Nusan 30 per bushel of seed. Nusan 30 may 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 ounce of Nusan 30 in 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 for optimum seed coating, provided that 0.75 fluid ounce of Nusan 30 is applied per bushel of seed.

NOTICE: The statements made on this label, are believed to be true and accurate, but because of conditions of use which are beyond our control, WILBUR-ELLIS COMPANY does not make, nor does it authorize any agent or representative to make, any warranty, guaranty or representation, express or implied, concerning this material or the use thereof, except in conformity with the statements on the label. Neither WILBUR-ELLIS COMPANY nor the seller shall be held responsible in any manner for any personal injury or property damage or loss resulting to the buyer or to the other person from handling, storage or use of this material, not in accordance with directions. The buyer assumes all risk and liability resulting from improper handling, storage or use and accepts and uses this material on these conditions.

EPA Est. 2935 CA 1 F 1171

NUSAN 30 E. C.

ACTIVE INGREDIENT:

2-(thiocyanomethylthio) benzothiazole

30%

INERT INGREDIENTS

70%

Total 100%

EPA Reg. No. 2935-389-AA

WARNING: KEEP OUT OF REACH OF CHILDREN!

Harmful If Swallowed. Causes eye damage and skin irritation.

May be harmful if absorbed through the skin. Do not get in eyes, on skin, or clothing. Wear goggles or face shield and rubber gloves when handling. Harmful if swallowed. Avoid contamination of food.

FIRST AID: After any skin 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. Remove and wash contaminated clothing before reuse.

If the product gets into the eyes, flood eyes immediately and thoroughly with cool water for 15 to 30 minutes. See a physician if any irritation persists.

If the product is 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 salt, soap, or mustard in warm water.

This product is toxic to fish. Treated effluent should not be discharged where it will drain into lakes, streams, ponds, or public water. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label.

Do not reuse empty container. Return to drum reconditioner or destroy by perforating and crushing and burying in a safe place.

IMPORTANT!

Do not use crops grown from Nusan 30 E. C. treated seed for grazing of livestock or to harvest as silage or forage for seven weeks after planting. However, grain harvested from plants grown from Nusan 30 E. C. treated seed can be used for food or feed.

Label treated seed. Seeds treated with RED-TOP NUSAN 30 E. C. cannot be used for food, feed, oil production, or any other purpose except planting.

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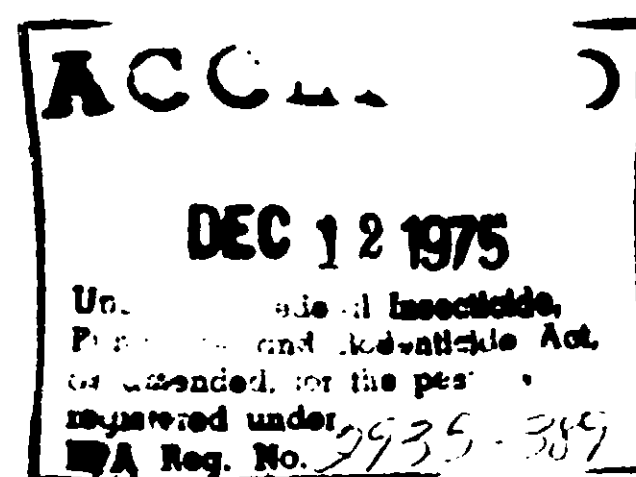
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COTTON: Seed Protection—For ready-mix treaters, use 2.0 fluid ounces of Nusan 30 per 100 pounds of seed. Nusan 30 may be diluted in water for distribution, provided the recommended amount of product is applied and the dispersion is agitated. For slurry treaters, disperse 2.0 fluid ounces of Nusan 30 in 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 Nusan 30 is applied at 2.0 to 2.4 pints (for machine-delivered) per 100 pounds of acid-delinted seed. Suggested final volume of 1 gallon. Suggested rate of 4.0 to 5.0 fluid ounces per 100 pounds of seed. However, the concentration and amount of slurry to use must be adjusted to the specific conditions of the slurry treater provided that Nusan 30 is applied at 4.0 to 5.0 fluid ounces per 100 pounds of acid-delinted seed. Suggested final volume of 1 gallon. Suggested rate of 4.0 to 5.0 fluid ounces per 100 pounds of machine-delinted seed.

SAFFLOWER: Seed Protection—For ready-mix treaters, use 2.0 fluid ounces of Nusan 30 per 100 pounds of seed. Nusan 30 may 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 Nusan 30 in 10 fluid ounces of water and apply this dispersion per 100 lb. of seed. However, the concentration and amount of slurry to use must be adjusted to the specific conditions of the slurry treater for optimum seed coating, provided that 2.0 fluid ounces of Nusan 30 is applied at 1.0 to 3.0 fl. oz. per 100 lb. of seed.

SORGHUM: Seed Protection—For ready-mix treaters, use 2.0 fluid ounces of Nusan 30 per 100 lb. of seed. Nusan 30 may 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 Nusan 30 in 10 fl. oz. of water and apply this dispersion per 100 lb. of seed. However, the concentration and amount of slurry to use must be adjusted to the specific conditions of the slurry treater for optimum seed coating, provided that 2.5 fl. oz. of Nusan 30 is applied at 1.0 to 3.0 fl. oz. per 100 lb. of seed.

SUGAR BEETS: Seed Protection—For ready-mix treaters, use 0.75 fluid ounce of Nusan 30 per bushel of seed. Nusan 30 may 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 ounce of Nusan 30 in 4 fluid ounces of water and apply this dispersion per 100 lb. of seed. However, the concentration and amount of slurry to use must be adjusted to the specific conditions of the slurry treater for optimum seed coating, provided that 0.75 fluid ounce of Nusan 30 is applied at 3.0 to 4.0 fl. oz. per bushel of seed.



and seedling development of FIELD SORGHUM or MILO, SUGAR BEETS, and as directed, will usually increase yield of rice, sorghum or milo, sugar beets, and seed decay and seedling diseases.

control of covered smut of barley and loose and covered smut of oats; and stinking smut or bunt of wheat.

to protect cottonseed and seedlings from damping-off, soreshin (*Rhizoctonia*), and air-borne good seed germination and

to protect safflower seed and seedlings (*carthami*). Nusan 30 is also used to protect seedlings against seed and seedling diseases caused by *Pythium*, and *Rhizoctonia*.

For ready-mix treaters, use 2.0 fluid ounces of Nusan 30 per bushel of seed. Nusan 30 may be dispersed in water at the recommended amount of product and the dispersion is agitated. For slurry treaters, use 2.0 to 2.4 pints (for acid-delinted seed) or 2.0 to 2.4 pints (for machine-delinted seed) of Nusan 30 in water to a final volume of 1 gallon. Suggested use is 0.125 pint of the slurry per 10 pounds of seed. However, the concentration and amount of slurry to use must be adjusted to the specific conditions of the slurry treater provided that Nusan 30 is applied at 4.0 to 5.0 fluid ounces per 100 pounds of acid-delinted seed or 5.0 to 6.0 fluid ounces per 100 pounds of machine-delinted seed.

For ready-mix treaters, use 2.0 fluid ounces of Nusan 30 per bushel of seed. Nusan 30 may be dispersed in water at the recommended amount of product and the dispersion is agitated. For slurry treaters, use 2.0 to 2.4 pints (for acid-delinted seed) or 2.0 to 2.4 pints (for machine-delinted seed) of Nusan 30 in water to a final volume of 1 gallon. Suggested use is 0.125 pint of the slurry per 10 pounds of seed. However, the concentration and amount of slurry to use must be adjusted to the specific conditions of the slurry treater provided that Nusan 30 is applied at 4.0 to 5.0 fluid ounces per 100 pounds of acid-delinted seed or 5.0 to 6.0 fluid ounces per 100 pounds of machine-delinted seed.

This product is toxic to fish. Treated effluent should not be discharged where it will drain into lakes, streams, ponds, or public water. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label. Do not reuse empty container. Return to drum reconditioner or destroy by perforating and crushing and burying in a safe place.

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COTTON: Seed Protection—For ready-mix treaters, use Nusan 30 undiluted at the rate of 4.0 to 5.0 fluid ounces per 100 pounds of acid-delinted seed and 5.0 to 6.0 fluid ounces per 100 pounds of machine-delinted seed. Nusan 30 may be diluted with water for distribution, provided the recommended amount of product is applied. For slurry treaters, prepare slurry by stirring 1.6 to 2.0 pints (for acid-delinted seed) or 2.0 to 2.4 pints (for machine-delinted seed) of Nusan 30 in water to a final volume of 1 gallon. Suggested use is 0.125 pint of the slurry per 10 pounds of seed. However, the concentration and amount of slurry to use must be adjusted to the specific conditions of the slurry treater provided that Nusan 30 is applied at 4.0 to 5.0 fluid ounces per 100 pounds of acid-delinted seed or 5.0 to 6.0 fluid ounces per 100 pounds of machine-delinted seed.

SAFFLOWER: Seed Protection—For ready-mix treaters use Nusan 30 at the rate of 1.0 to 3.0 fl. oz. per 100 lb. of seed. Nusan 30 may be dispersed in water for distribution, provided the recommended amount of product is applied and the dispersion is agitated. For slurry treaters, disperse 1.0 to 3.0 fl. oz. of Nusan 30 in 8 fl. oz. of water and apply this dispersion per 100 lb. of seed. However, the concentration and amount of slurry to use must be adjusted to the specific conditions of the slurry treater for optimum seed coating, provided that Nusan 30 is applied at 1.0 to 3.0 fl. oz. per 100 lb. of seed.

SORGHUM: Seed Protection—For ready-mix treaters use 2.5 fl. oz. per 100 lb. of seed. Nusan 30 may be dispersed in water for distribution, provided the recommended amount of product is applied and the dispersion is agitated. For slurry treaters, disperse 2.5 fl. oz. of Nusan 30 in 8 fl. oz. of water and apply this dispersion per 100 lb. of seed. However, the concentration and amount of slurry to use must be adjusted to the specific conditions of the slurry treater for optimum seed coating, provided that 2.5 fl. oz. of Nusan 30 is applied per 100 lb. of seed.

SUGAR BEETS: Seed Protection—For ready-mix treaters use Nusan 30 at the rate of 3.0 to 4.0 fl. oz. per 100 lb. of seed. Nusan 30 may be dispersed in water for distribution, provided the recommended amount of product is applied and the dispersion is agitated. For slurry treaters, disperse 3.0 to 4.0 fl. oz. of Nusan 30 in 8 fl. oz. of water and apply this dispersion per 100 lb. of seed. However, the concentration and amount of slurry to use must be adjusted to the specific conditions of the slurry treater for optimum seed coating, provided that Nusan 30 is applied at 3.0 to 4.0 fl. oz. per 100 lb. of seed.

DEC 12 1975
No. 2935-389
EPA Reg. No. 2935-389