

Leafex-3

CHLORATE DESICCANT AND DEFOLIANT

ACTIVE INGREDIENT:

Sodium Chlorate28%

INERT INGREDIENTS72%

Total100%

EACH GALLON OF OXY LEAFEX-3 CONTAINS 3 POUNDS OF SODIUM CHLORATE WITH A FIRE RETARDANT. DOES NOT CONTAIN BORON IN ANY FORM.

Leafex-3 is a registered trademark of the Dow Chemical Company.

Handwritten signature and date: Aug 6 1975

Do Not Get In Eyes. If In Eyes, Flush With Water.

Wash hands thoroughly with soap and water after use. Do not get on face or clothing.

Wear eye protection.

Do not contaminate food, feed, or water.

Do not use spray nozzle directly on plant or animal.

Do not use in areas where children, livestock, or other animals are present.

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READ THE ENTIRE LABEL. USE ONLY IN ACCORDANCE WITH THE DIRECTIONS GIVEN.

STORE IN A COOL DRY PLACE.

APPLICATION:

OXY LEAFEX-3 may be applied by aircraft or ground equipment. Thorough coverage of the crop plant is essential. Low temperatures require more time for OXY LEAFEX-3 to act and requires the higher rate. Tall plants and rank foliage will require a larger volume of spray. Do not apply during windy weather as spray drift to susceptible nearby crops may cause damage. Do not apply during very high temperatures. Prevailing conditions will govern the rate of OXY LEAFEX-3 to use.

For air application use 5 to 10 lbs per acre, ready to apply material per acre. Swath width should not exceed width of aircraft and ground equipment should be regulated to give best coverage.

For ground application use 10 to 20 lbs per acre, ready to apply material per acre.

COTTON DEFOLIATION:

STAGE of plant growth and prevailing weather conditions will govern the defoliation process. Best results are obtained when weather is hot and moisture is adequate, the boll set is heavy, and there is no major vegetative growth. The boll set and there is little rain and growth. LEAFEX-3 can be used on BEEF AND TURKISH Bolls less than 35 days before harvest. Do not use on cotton after this product. Apply 2 to 3 weeks before harvest. Do not apply during heavy rain. When temperatures will be above 70°F, do not apply during heavy rain. Do not apply during heavy rain. Do not apply during heavy rain.

Do not use in areas where children, livestock, or other animals are present.

For air application mix the required amount of OXY LEAFEX-3 with 10 to 20 gallons of total solution per acre. Use the lower rate when conditions are dry. For information prevail.

For ground equipment use 10 to 20 lbs per acre, ready to apply material per acre.

NOTE: DO NOT GRAZE TREATED AREAS OR FEED ANIMALS IN TREATED AREAS.

GRAIN SORGHUM AND MILO DESICCATION:

To reduce the moisture content in grain while the crop is standing use 10 to 20 lbs per acre of OXY LEAFEX-3 per acre in enough water to provide 100 to 200 gallons of spray per acre. May be applied by aircraft or ground equipment. Make application 10 to 15 days before harvest date. Use the lower rate when grain is mature and weather is hot and rapid desiccation. For air application use 5 to 10 lbs per acre, ready to apply material per acre. For ground application use 10 to 20 lbs per acre, ready to apply material per acre.

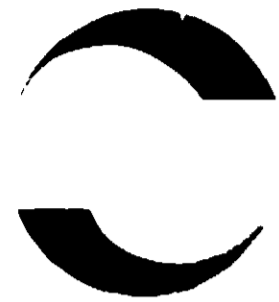
Do not use in areas where children, livestock, or other animals are present.

Manufactured by

P.O. Box 1135 Houston, Texas 77001

CONDITIONS OF SALE

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APPLICATION:

OXY LEAFEX-3 is a chlorate desiccant and defoliant. It is used to reduce the moisture content of the crop plants, especially in low temperatures, to reduce the rate of OXY LEAFEX-3 to act and requires the higher rate. The plants and tank to crop will require a larger volume of spray. Do not apply during windy weather, as spray drift is susceptible to crop damage. Use 1/2 gallon per acre for a crop at high temperatures. For a crop at low temperatures, use the rate of OXY LEAFEX-3 as follows:

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NOT FOR DEFOLIATION

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GRAIN SORGHUM AND MILO DESICCATION.

Reduce the moisture content of grain while the crop is still in the field. OXY LEAFEX-3 can be used in conjunction with other desiccants. It may be applied by aircraft or ground equipment. Make application 10-15 days before anticipated harvest. The use of OXY LEAFEX-3 in conjunction with other desiccants will help to speed the drying of grain. Do not apply OXY LEAFEX-3 to grain that is already harvested.

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Manufactured by

P.O. Box 135 H. J.

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EPA Reg. No. 10659-46

Aug 6, 1975
10659-46

CAUTION:

KEEP OUT OF REACH OF CHILDREN

Do Not Get in Eyes, on Skin or on Clothing

Wash hands thoroughly with soap and warm water after handling and before eating or smoking.

Wear clean clothing daily

Do not contaminate feed, food stuffs or water

Do not allow spray to drift to other crops, plants or trees that may be defoliated

Wash and clean spray equipment after each day's use and when spraying is completed. Do not allow wash water to contact desirable plants

Do not contaminate water by cleaning of equipment or disposal of wastes

Apply this product only as specified on this label

Rinse and drain empty containers into the spray tank at least three consecutive times, then puncture, crush and bury the container in a safe place. NEVER REUSE

READ THE ENTIRE LABEL. USE ONLY IN ACCORDANCE WITH THE DIRECTIONS GIVEN

STORE IN A COOL DRY PLACE

APPLICATION:

OXY LEAFEX-3 may be applied by aircraft or ground equipment. Thorough coverage of the crop plant is essential. Low temperatures require more time for OXY LEAFEX-3 to act and requires the higher rate. Tall plants and rank foliage will require a larger volume of spray. Do not apply during windy weather as spray drift to susceptible nearby crops may cause damage. Do not apply during very high temperatures. Prevailing conditions will govern the rate of OXY LEAFEX-3 to use

For air application use 5 to 10 gallons of ready-to-apply material per acre. Swath width should not exceed wing span, altitude and speed of aircraft should be regulated to give best coverage.

For ground application use 10 to 30 gallons of ready-to-apply material per acre

COTTON DEFOLIATION:

STAGE of plant growth and prevailing weather conditions markedly affect the defoliation process. Best results are obtained when soil fertility and moisture are adequate, the boll set is heavy, all bolls are mature, vegetative growth has stopped and there is little or no second growth. LEAVES SHOULD BE GREEN AND TURGID. Bolls less than 35 days old may not mature after application of this product. Apply 2 or 3 weeks before anticipated picking date on clear days when temperatures will go above 70 F. Do not apply during windy weather. Do not apply under conditions of extreme heat during middle of day. DO NOT apply within 7 days of harvest

Directions: One to 1 1/2 gallons of OXY LEAFEX-3 per acre in enough water to give thorough coverage may be applied by aircraft or ground equipment. For

airplane application mix the required amount of OXY LEAFEX-3 in 5 to 10 gallons of total solution per acre. Use the lower rate when conditions for good defoliation prevail

For ground equipment use 10 to 20 gallons of ready-to-apply material per acre

NOTE: DO NOT GRAZE TREATED AREAS OR FEED GIN WASTE TO LIVESTOCK

GRAIN SORGHUM AND MILO DESICCATION:

To reduce the moisture content in grain while the crop is standing, use 1 1/2 to 2 gallons of OXY LEAFEX-3 per acre in enough water to give thorough coverage may be applied by aircraft or ground equipment. Make application 7 to 10 days before anticipated harvesting date. Use the lower rate when grain sorghum and weather are right for rapid desiccation. For air application use 5 to 6 gallons of ready-to-apply material per acre. For ground equipment use 20 to 30 gallons of total solution per acre

NOTE: DO NOT graze treated fields or feed treated fodder to crop or residual seeds within 14 days of application

Manufactured by

P. O. Box 1185 Houston, Texas 77001

CONDITIONS OF SALE: This is a restricted use pesticide. It is to be used only by or under the direct supervision of a person licensed by the state in which it is used. It is to be used only in accordance with the label directions. It is to be used only on the crops and in the areas specified on the label. It is to be used only in accordance with the label directions. It is to be used only in accordance with the label directions.