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Supplemental Label

Complete Directions for Use

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Washington, D.C. 2007

Received 10/1/94
in revised 11/1/94

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

● 2017 年 12 月 1 日，中国石化集团宣布，将收购美国埃克森美孚公司 5% 的股权，成为其全球第四大股东。

BEST AVAILABLE COPY

PRECAUTIONARY STATEMENTS

HAZARDOUS TO HUMANS AND DOMESTIC ANIMALS



FATAL IF SWALLOWED, INHALED OR ABSORBED THRU SKIN. CAUSES IRRITABLE EYE DAMAGE. CAUSES SKIN IRRITATION. MAY CAUSE ALLERGIC SKIN REACTION.

DO NOT get in eyes, on skin, or on clothing. DO NOT breathe spray mist. WASH SPILLABLE from skin and eyes immediately. WASH thoroughly with soap and water after handling and before eating, drinking, or using tobacco.

- When pouring, loading, unloading containers or in any situation where contact is possible with a NEIGHBOR, approved protective respirator.
Protective clothing (impermeable suit-sleeves or suit-sleeves and pants).
Full face mask.
Self-contained breathing apparatus.
Shower and eye wash facilities.
- When spraying and/or other means of application, use of protective clothing and/or other means of protection, use of protective clothing and/or other means of protection, use of protective clothing and/or other means of protection.

ENVIRONMENTAL HAZARDS

WILDLIFE: This product is toxic to wildlife. Birds and other wildlife in treated areas may be killed. Do not apply directly to water or water bodies (streams, bays, marshes, and ponds). Do not contaminate water when cleaning or disposing of equipment.

BEEF: CYCLONE herbicide is a contact herbicide that kills all green plant tissue. Do not apply within one day of harvesting. Do not apply to food crops. Do not apply to crops that are being harvested. Do not apply to crops that are being harvested. Do not apply to crops that are being harvested.

CHEMICAL HAZARD: This product reacts with aluminum to produce hydrogen gas which may form a highly combustible gas mixture. Such gas could flash or explode causing serious personal injury. It is ignited by open flame, spark, or other source of ignition. Do not use in areas where there is a source of ignition. Do not use in areas where there is a source of ignition. Do not use in areas where there is a source of ignition.

ENVIRONMENTAL HAZARDS: Flush all spray equipment with water after use each day. CYCLONE herbicide is extremely toxic to fish. Do not apply to water bodies. Do not apply to water bodies. Do not apply to water bodies.

DIRECTIONS FOR USE

It is a violation of Federal law and may endanger the applicator if used in a manner not intended by the manufacturer.

READ ENTIRE LABEL, THE STATEMENT IN ACCORDANCE WITH DANGER STATEMENTS AND DIRECTIONS, AND WITH APPLICABLE STATE AND FEDERAL REGULATIONS. READ STATEMENT OF TREATMENT AND PRECAUTIONARY STATEMENTS.

NOTE: Do not use around water (streams, bays, marshes, and ponds). Do not use around water (streams, bays, marshes, and ponds). Do not use around water (streams, bays, marshes, and ponds).

REENTRY STATEMENTS

DO NOT enter treated areas without protective clothing until spray has dried. AVOID walking in spray mist. If there is a risk of exposure, wear goggles and approved face mask capable of filtering spray droplets. KEEP all equipment out of operating areas. Do not enter areas where there may be danger of drift. CYCLONE may require more restrictive reentry intervals, consult your State Department of Agriculture for further information. Workers and all persons entering area of protection, clothing and equipment must be given to workers who are expected to be in treated areas or in areas that may be treated.

GENERAL INFORMATION

CYCLONE herbicide is a contact herbicide used to control or suppress a broad spectrum of unwanted weeds. CYCLONE herbicide controls weeds with annual weeds, both broad and narrow leaves, and suppresses germination of weeds by disrupting green foliage. CYCLONE herbicide can also be used as a pre-emergent in lawns. CYCLONE herbicide is formulated as a liquid which contains 10 lbs. of active ingredient per gallon. The formulation contains a non-toxic oil, and an emulsifier that keeps the herbicide suspended in the water. The oil is included in the formulation to help prevent environmental degradation of CYCLONE herbicide. CYCLONE herbicide is rapidly absorbed by green plant tissue and kills the plant by disrupting the photosynthesis process. CYCLONE herbicide controls weeds by disrupting the photosynthesis process. CYCLONE herbicide controls weeds by disrupting the photosynthesis process. CYCLONE herbicide controls weeds by disrupting the photosynthesis process.

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RADIATION: Do not use CYCLONE herbicide in areas where there is a risk of radiation exposure. Do not use CYCLONE herbicide in areas where there is a risk of radiation exposure. Do not use CYCLONE herbicide in areas where there is a risk of radiation exposure.

APPLICATION: Since CYCLONE herbicide is a contact herbicide, it is essential to obtain complete coverage of target weeds to get good control. However, application techniques under application to large areas, or areas where there is a risk of radiation exposure, must be used. Good coverage is also essential for proper performance in lawns and pastures. See details below for specific application instructions.

USE OF A HERBICIDE IN CONTACT WITH CROP OR CROPPED LAND: ALWAYS USE ONE OF THE FOLLOWING: Follow to add up of the following; use must be reduced performance of CYCLONE herbicide.

NON-SELECTIVE HERBICIDE: Add sufficient herbicide containing 10% or more active ingredient to 1.0% to 1.5% of the spray volume. Add sufficient herbicide containing 10% or more active ingredient to 1.0% to 1.5% of the spray volume. Add sufficient herbicide containing 10% or more active ingredient to 1.0% to 1.5% of the spray volume.

SELECTIVE HERBICIDE: Add sufficient herbicide containing 10% or more active ingredient to 1.0% to 1.5% of the spray volume. Add sufficient herbicide containing 10% or more active ingredient to 1.0% to 1.5% of the spray volume. Add sufficient herbicide containing 10% or more active ingredient to 1.0% to 1.5% of the spray volume.

WEED SELECTION: The use of the herbicide will result in the most effective application of CYCLONE herbicide. The use of the herbicide will result in the most effective application of CYCLONE herbicide. The use of the herbicide will result in the most effective application of CYCLONE herbicide.

RECOMMENDED NOZZLES, PRESSURES AND SETUP		
Nozzle Type		
	Pressure (psi)	Flow (gpm)
Monomorph 1/2"	10-15	15
Monomorph 3/4"	10-15	15
Monomorph 1"	10-15	15
Monomorph 1 1/2"	10-15	15
Monomorph 2"	10-15	15
Monomorph 2 1/2"	10-15	15
Monomorph 3"	10-15	15
Monomorph 3 1/2"	10-15	15
Monomorph 4"	10-15	15
Monomorph 4 1/2"	10-15	15
Monomorph 5"	10-15	15
Monomorph 5 1/2"	10-15	15
Monomorph 6"	10-15	15
Monomorph 6 1/2"	10-15	15
Monomorph 7"	10-15	15
Monomorph 7 1/2"	10-15	15
Monomorph 8"	10-15	15
Monomorph 8 1/2"	10-15	15
Monomorph 9"	10-15	15
Monomorph 9 1/2"	10-15	15
Monomorph 10"	10-15	15
Monomorph 10 1/2"	10-15	15
Monomorph 11"	10-15	15
Monomorph 11 1/2"	10-15	15
Monomorph 12"	10-15	15
Monomorph 12 1/2"	10-15	15
Monomorph 13"	10-15	15
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Monomorph 14"	10-15	15
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Monomorph 100"	10-15	15
Monomorph 100 1/2"	10-15	15

TAKE MEETING FOR IMPROVED BREAKDOWN OF DIFFICULT WEEDS AND RESISTANT WEED CONTROL.

PHOTOPHOTOCHEMICAL INHIBITION HERBICIDES: Effective weeds can often be controlled by such mixing CYCLONE herbicide with other herbicides. The addition of herbicides which are also photosynthetic inhibitors (PBI) will slow the activity of CYCLONE herbicide, allowing CYCLONE herbicide to do the majority of the work while the PBI slows the activity of CYCLONE herbicide, allowing CYCLONE herbicide to do the majority of the work while the PBI slows the activity of CYCLONE herbicide.

CYCLONE herbicide may be applied in such areas with the following PBI herbicides: Atrazine herbicide, Alachlor herbicide, 2,4-D herbicide, 2,4,5-T herbicide, 2,4,6-T herbicide, 2,4,7-T herbicide, 2,4,8-T herbicide, 2,4,9-T herbicide, 2,4,10-T herbicide, 2,4,11-T herbicide, 2,4,12-T herbicide, 2,4,13-T herbicide, 2,4,14-T herbicide, 2,4,15-T herbicide, 2,4,16-T herbicide, 2,4,17-T herbicide, 2,4,18-T herbicide, 2,4,19-T herbicide, 2,4,20-T herbicide, 2,4,21-T herbicide, 2,4,22-T herbicide, 2,4,23-T herbicide, 2,4,24-T herbicide, 2,4,25-T herbicide, 2,4,26-T herbicide, 2,4,27-T herbicide, 2,4,28-T herbicide, 2,4,29-T herbicide, 2,4,30-T herbicide, 2,4,31-T herbicide, 2,4,32-T herbicide, 2,4,33-T herbicide, 2,4,34-T herbicide, 2,4,35-T herbicide, 2,4,36-T herbicide, 2,4,37-T herbicide, 2,4,38-T herbicide, 2,4,39-T herbicide, 2,4,40-T herbicide, 2,4,41-T herbicide, 2,4,42-T herbicide, 2,4,43-T herbicide, 2,4,44-T herbicide, 2,4,45-T herbicide, 2,4,46-T herbicide, 2,4,47-T herbicide, 2,4,48-T herbicide, 2,4,49-T herbicide, 2,4,50-T herbicide, 2,4,51-T herbicide, 2,4,52-T herbicide, 2,4,53-T herbicide, 2,4,54-T herbicide, 2,4,55-T herbicide, 2,4,56-T herbicide, 2,4,57-T herbicide, 2,4,58-T herbicide, 2,4,59-T herbicide, 2,4,60-T herbicide, 2,4,61-T herbicide, 2,4,62-T herbicide, 2,4,63-T herbicide, 2,4,64-T herbicide, 2,4,65-T herbicide, 2,4,66-T herbicide, 2,4,67-T herbicide, 2,4,68-T herbicide, 2,4,69-T herbicide, 2,4,70-T herbicide, 2,4,71-T herbicide, 2,4,72-T herbicide, 2,4,73-T herbicide, 2,4,74-T herbicide, 2,4,75-T herbicide, 2,4,76-T herbicide, 2,4,77-T herbicide, 2,4,78-T herbicide, 2,4,79-T herbicide, 2,4,80-T herbicide, 2,4,81-T herbicide, 2,4,82-T herbicide, 2,4,83-T herbicide, 2,4,84-T herbicide, 2,4,85-T herbicide, 2,4,86-T herbicide, 2,4,87-T herbicide, 2,4,88-T herbicide, 2,4,89-T herbicide, 2,4,90-T herbicide, 2,4,91-T herbicide, 2,4,92-T herbicide, 2,4,93-T herbicide, 2,4,94-T herbicide, 2,4,95-T herbicide, 2,4,96-T herbicide, 2,4,97-T herbicide, 2,4,98-T herbicide, 2,4,99-T herbicide, 2,4,100-T herbicide, 2,4,101-T herbicide, 2,4,102-T herbicide, 2,4,103-T herbicide, 2,4,104-T herbicide, 2,4,105-T herbicide, 2,4,106-T herbicide, 2,4,107-T herbicide, 2,4,108-T herbicide, 2,4,109-T herbicide, 2,4,110-T herbicide, 2,4,111-T herbicide, 2,4,112-T herbicide, 2,4,113-T herbicide, 2,4,114-T herbicide, 2,4,115-T herbicide, 2,4,116-T herbicide, 2,4,117-T herbicide, 2,4,118-T herbicide, 2,4,119-T herbicide, 2,4,120-T herbicide, 2,4,121-T herbicide, 2,4,122-T herbicide, 2,4,123-T herbicide, 2,4,124-T herbicide, 2,4,125-T herbicide, 2,4,126-T herbicide, 2,4,127-T herbicide, 2,4,128-T herbicide, 2,4,129-T herbicide, 2,4,130-T herbicide, 2,4,131-T herbicide, 2,4,132-T herbicide, 2,4,133-T herbicide, 2,4,134-T herbicide, 2,4,135-T herbicide, 2,4,136-T herbicide, 2,4,137-T herbicide, 2,4,138-T herbicide, 2,4,139-T herbicide, 2,4,140-T herbicide, 2,4,141-T herbicide, 2,4,142-T herbicide, 2,4,143-T herbicide, 2,4,144-T herbicide, 2,4,145-T herbicide, 2,4,146-T herbicide, 2,4,147-T herbicide, 2,4,148-T herbicide, 2,4,149-T herbicide, 2,4,150-T herbicide, 2,4,151-T herbicide, 2,4,152-T herbicide, 2,4,153-T herbicide, 2,4,154-T herbicide, 2,4,155-T herbicide, 2,4,156-T herbicide, 2,4,157-T herbicide, 2,4,158-T herbicide, 2,4,159-T herbicide, 2,4,160-T herbicide, 2,4,161-T herbicide, 2,4,162-T herbicide, 2,4,163-T herbicide, 2,4,164-T herbicide, 2,4,165-T herbicide, 2,4,166-T herbicide, 2,4,167-T herbicide, 2,4,168-T herbicide, 2,4,169-T herbicide, 2,4,170-T herbicide, 2,4,171-T herbicide, 2,4,172-T herbicide, 2,4,173-T herbicide, 2,4,174-T herbicide, 2,4,175-T herbicide, 2,4,176-T herbicide, 2,4,177-T herbicide, 2,4,178-T herbicide, 2,4,179-T herbicide, 2,4,180-T herbicide, 2,4,181-T herbicide, 2,4,182-T herbicide, 2,4,183-T herbicide, 2,4,184-T herbicide, 2,4,185-T herbicide, 2,4,186-T herbicide, 2,4,187-T herbicide, 2,4,188-T herbicide, 2,4,189-T herbicide, 2,4,190-T herbicide, 2,4,191-T herbicide, 2,4,192-T herbicide, 2,4,193-T herbicide, 2,4,194-T herbicide, 2,4,195-T herbicide, 2,4,196-T herbicide, 2,4,197-T herbicide, 2,4,198-T herbicide, 2,4,199-T herbicide, 2,4,200-T herbicide, 2,4,201-T herbicide, 2,4,202-T herbicide, 2,4,203-T herbicide, 2,4,204-T herbicide, 2,4,205-T herbicide, 2,4,206-T herbicide, 2,4,207-T herbicide, 2,4,208-T herbicide, 2,4,209-T herbicide, 2,4,210-T herbicide, 2,4,211-T herbicide, 2,4,212-T herbicide, 2,4,213-T herbicide, 2,4,214-T herbicide, 2,4,215-T herbicide, 2,4,216-T herbicide, 2,4,217-T herbicide, 2,4,218-T herbicide, 2,4,219-T herbicide, 2,4,220-T herbicide, 2,4,221-T herbicide, 2,4,222-T herbicide, 2,4,223-T herbicide, 2,4,224-T herbicide, 2,4,225-T herbicide, 2,4,226-T herbicide, 2,4,227-T herbicide, 2,4,228-T herbicide, 2,4,229-T herbicide, 2,4,230-T herbicide, 2,4,231-T herbicide, 2,4,232-T herbicide, 2,4,233-T herbicide, 2,4,234-T herb