

McLAUGHLIN

GORMLEY

KING

Company

EVERCIDE® 66-OF EMULSIFIABLE

8810 Tenth Avenue N. Minneapolis, Minnesota 55427

TELEPHONE (612) 544 0341

An emulsifiable concentrate which, when diluted with water, will control the exposed stages of rice weevils, granary weevils, confused flour beetles, red flour beetles, meal moth larvae and adults, almond moth adults and larvae, lesser grain borers, cadelles, and grain mites.

ACTIVE INGREDIENTS:

Pyrethrins

6.00%

*Piperonyl butoxide, technical

60.00%

INERT INGREDIENTS:

34.00%

100.00%

*Equivalent to 48.00% (butylcarbityl)(6-propylpiperonyl) ether and 12.00% related compounds.

EVERCIDE® 66-OF EMULSIFIABLE can be used on different varieties of corn, barley, wheat, oats, and rye.

When used as directed, the residues of EVERCIDE 66-OF Emulsifiable do not affect the grade or germination of the grain to which it is applied. When properly applied, EVERCIDE 66-OF Emulsifiable should be effective for at least a full storage season, or approximately 8 months.

DIRECTIONS FOR USE

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

At a convenient time before the grain is to be stored, thoroughly sweep and clean the bin or other storage places of grain, being careful to destroy all lots of waste grain from crevices and old sacks. Then apply EVERCIDE 66-OF Emulsifiable, diluted and agitated with 59 parts of water, and thoroughly wet the walls, ceilings, partition boards, etc. to kill insects that are hiding in holes and crevices. One gallon of the dilute spray covers about 500 square feet of surface.

When the grain is ready for storage, dilute EVERCIDE 66-OF Emulsifiable at the rate of 1 part of the concentrate with 29 parts of water. Agitate or mix well. Application should be made at the rate of 5 gallons of diluted concentrate for every 1,000 bushels of grain to the stream of grain going into storage. The diluted spray is applied at an even rate onto the grain at such a point that the grain will be tumbled and mixed before it enters the storage bin. For large installations such as terminal and mill elevators, application should be made on the conveyor belt just ahead of the tripper. For country and line elevators, it should be made as the grain enters the auger conveyor or at any convenient point prior to the grain entering the bin. Under farm storage conditions the spray should be applied into the hopper of the sugar hiker or conveyor. Small lots of grain may be sprayed and then mixed by hand.

Monthly inspections of the stored grain, whether fumigated or treated with EVERCIDE 66-OF Emulsifiable, should be made. If the top 2 or 3 inches of grain are found to be infested, spray the surface evenly with diluted concentrate. For this application, dilute 1 part of the concentrate with 29 parts of water (as above) and apply the diluted spray at the rate of 1 to 2 gallons per 1,000 sq. ft. of grain surface. EVERCIDE 66-OF Emulsifiable will give control of light infestations of insects. If a large insect population exists, fumigation should be carried out.

CAUTION
KEEP OUT OF REACH OF CHILDREN

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EPA-17

Harmful if swallowed.

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

Mix well in drum before use. Keep container closed. Do not pour, store, or spill near heat or open flame.

STORAGE AND DISPOSAL

Storage: Store in a cool, dry place. Keep container closed.

Pesticide Disposal: Pesticide, spray mixture or rinse water that cannot be used according to label instructions must be disposed of according to applicable Federal, State or Local procedures.

Container Disposal: Triple rinse (or equivalent) and offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other approved State and Local procedures.

Net Contents _____

Manufactured by:

MC LAUGHLIN GORMLEY KING COMPANY
8810 Tenth Avenue North
Minneapolis MN 55427

EPA Reg. No. 1021-342

EPA Est. No. 1021-MN-1

ACCEPTED
NOV 1 1984
Under the Federal Insecticide,
Fungicide, and Rodenticide Act
as amended, by the pesticide
registered under
EPA Reg. No. 1021-342

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