

DIKAR

FUNGICIDE-MITICIDE

CAUTION

KEEP OUT OF REACH OF CHILDREN

May cause irritation of nose, throat and eyes. May cause skin irritation. Avoid skin contact and inhalation of dust or spray mist. In case of skin contact wash with water, for eyes flush with plenty of water and get medical attention. Do not take internally. Avoid contamination of feed and foodstuffs.

This product is toxic to fish. Keep out of lakes, streams or ponds. Do not apply where runoff is likely to occur. Do not apply when weather conditions favor drift from areas treated. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label.

Do not reuse container. Destroy when empty.

ACTIVE INGREDIENTS

A coordination product of zinc ion and manganese ethylene bisdithio carbamate 72.0%

In which the ingredients are:

Manganese + +	14.4%
Zinc + +	18%
Ethylene bisdithio carbamate	55.8%

2,4 Dinitro 6 octyl phenyl crotonate	4.4%
2,6 Dinitro 4 octyl phenyl crotonate	0.3%
Nitrooctyl phenols (principally dinitro)	23.3%

INERT INGREDIENTS 23.3%
100.0%

EPA Reg. No. 707-93-AA

Patent U.S. 3,379,610

A mixture of 1-methylheptyl, 1-ethylhexyl, and 1-propylpentyl isomers

DIRECTIONS FOR USE

Dikar is a fungicide-miticide preparation for use on apples and when used as recommended is effective for the control of the following diseases and suppression of the following mites:

Apple Scab	Brown Rot	Mites	European Red
Powdery Mildew	Cedar Apple Rust		Schoene
Black Rot	Fly Speck		Two spotted
Bitter Rot	Sooty Blotch		Clover

Use Dikar throughout the season in a regular apple spray program in accordance with local state spray schedule. Supplement with insecticides or other fungicides as needed.

Dikar is believed to be compatible with the various insecticides recommended for use on apples. If emulsifiable formulations of any pesticide are used with Dikar, care should be taken to check compatibility. For further details, see recommendations on this label and then consult the current State Agricultural Experiment spray schedules or State Extension Service Specialists for information on compatibility, dosage, timing and frequency of spray.

APPLES— Use Dikar in a regular spray program beginning early with the green tip or delayed dormant and repeat as sprays are required in accordance with the local or state spray schedule. In natural rainfall areas of high scab incidence, sprays are generally required every 7 to 10 days through petal fall and every 10 to 14 days in the cover sprays.

Use 1½ to 2 pounds of Dikar per 100 gallons of water in dilute, single strength, full coverage sprays. Use the higher dosage early in the season especially during primary scab and rapid mildew development. The lower dosage may be used in cover sprays.

For concentrate application adjust the mixing rate accordingly. Use approximately 8 to 10 pounds of Dikar per acre for mature trees of average density. Dikar has performed satisfactorily at concentrations of 2X to 33X in ground sprayers and up to 70X in aircraft.

NOTE

Do not apply to apples within 21 days of harvest in Arkansas, Delaware, Illinois, Indiana, Kansas, Kentucky, Maryland, Missouri, New Jersey, North Carolina, Ohio, Pennsylvania, South Carolina, Tennessee, Virginia and West Virginia, or within 30 days of harvest in other states not specifically listed above.

Do not graze livestock in the treated areas.

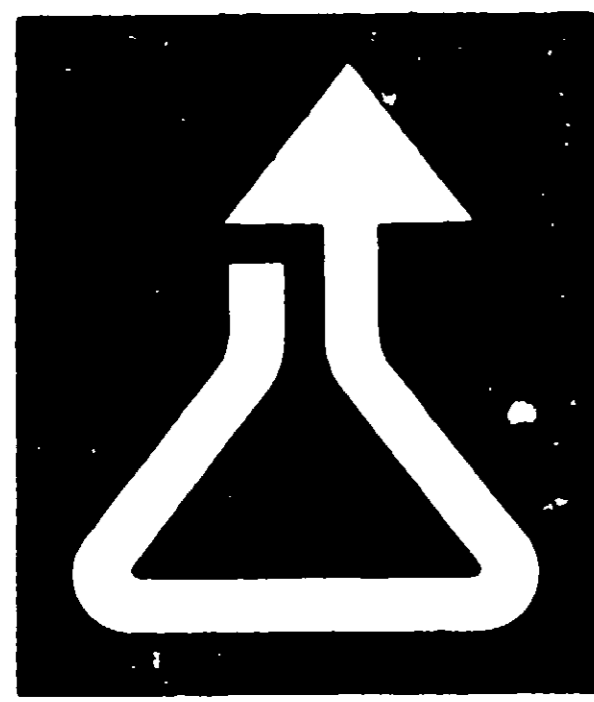
Do not use Dikar within 7 days before or after an oil application.

To avoid uneven, blotchy residues from high volume dilute sprays add 2 to 3 ounces Triton® B-1956® per 100 gallons of spray in the last 1 or 2 applications before harvest. Concentrate applications usually leave a uniform, even deposit.

NOTE: Dikar has about 24 to 30 hours "backup" or eradicated action against apple scab. If weather conditions or other delays interfere with the normal timing of a protective scab schedule, Dikar may be augmented with iodine in one or more combination or separate sprays.

If the normal spray interval is extended to 2 weeks or more and powdery mildew and mites are especially severe, 1 or 2 extra sprays of Karathane-1C or WD should be used between the regular Dikar applications for added mildew or mite control.

NOTICE: Seller warrants that the product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with directions under normal conditions of use. Neither this warranty nor any other warranty of merchantability or fitness for a particular purpose, express or implied, extends to the use, storage or handling of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to seller, and buyer assumes the risk of any such use. These risks include, but are not limited to, damage to plants, crops and animals to which the material is applied, failure to control pests, damage caused by drift to other plants or crops, and personal injury.



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