FIELD CORN - BANKS GRASS MITE, ETC.

General Information

GENERAL INFORMATION

Onager Miticide is recommended for use as a foliar application in labeled crops. Onager Miticide provides effective control of major spider mite species. It is an emulsifiable concentrate to be mixed with water and applied as a spray.

Onager controls mites through activity on eggs and immature stages. Control is achieved from either direct contact with the spray or from contact with treated plant surfaces. Through its ovicidal activity, Onager controls newly deposited mite eggs and eggs which are laid after application.

Onager is also highly effective in controlling immature motile stages of target mite species that are sprayed or move onto treated surfaces. Adult mites are not directly affected. However, eggs produced by females in contact with treated surfaces will be rendered inviable. Onager provides extended residual control of pest mite species without disrupting beneficial insects and mites. The degree and duration of control is dependent on the rate used, growth stage of the mite, species of mite, and climatic conditions under which the material is applied.

RESTRICTIONS ON ALL CROPS

- Do not graze or feed livestock on cover crops growing in treated areas.

- Do not use water from treated fields for irrigating other crops.

- Do not apply this product through any type of irrigation system.

- Onager is an emulsifiable concentrate to be diluted with water for application in commercial plantings only.
- Apply Onager prior to adult mite build up. Onager will not control adult spider mites. Use higher rates on moderate to high mite infestations or for larger plants with a dense canopy. If adult mites are present in medium to high populations, better results may be obtained using Onager in combination with a registered contact adulticide. The use of less than label rates is not recommended with Onager.

- Do not make more than one application of Onager per year.

- Do not plant rotational crops other than those on the label within 120 days of this application.

Limitations, Restrictions, and Exceptions

FIELD CORN

Apply Onager by air or ground equipment at the first sign of mites before populations begin to build.

Ground Application: Apply the recommended rate of Onager by ground equipment at 15 – 20 GPA. Use a spray boom equipped to position one 16-inch boom drop extension per row, with two nozzles directed to spray up and under the crop canopy - one to the right and one to the left.

Air Application: Apply the recommended rate of Onager by air in a minimum of 5 GPA. Applications made by air to dense foliage may not provide adequate coverage of lower leaf surfaces for sufficient control. Use of higher labeled rates may be necessary.

- Do not harvest field corn forage, stover, and grain for 45 days after application.

- Application after the V15 crop growth stage is prohibited.

May only be applied in the Western US - west of the line defined as follows:

TX: W of Rt. 283 and NW of Rt. 377

OK: W or Rt. 281/183

KS, NE, SD, ND: W of Rt. 281

Method
**Broadcast/Foliar Air**

**Broadcast/Foliar Ground**

Pre-Harvest Interval

45 days

Rates

*field rates 0*

Restricted Entry Interval

12 hours

Timings

*At the first sign of mites before populations begin to build.*