

# REGISTRATION FOR SPECIAL LOCAL NEED FOR DISTRIBUTION AND USE ONLY WITHIN THE STATE OF WASHINGTON



**EMULSION FOR AGRICULTURAL USE ONLY**  
EPA Reg. No. 10163-337, EPA SLN NO. WA-190005

**THIS LABEL FOR ONAGER OPTEK MITICIDE EXPIRES AND MUST NOT BE DISTRIBUTED OR  
USED IN ACCORDANCE WITH THIS SLN REGISTRATION AFTER DECEMBER 31, 2023.**

- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- All applicable directions, restrictions and precautions on the USEPA registered label are to be followed.
- This labeling must be in the possession of the user at the time of pesticide application.

CROP	PEST	RATE OzS./Acre	COMMENTS
<b>ALFALFA GROWN FOR SEED AND CLOVER GROWN FOR SEED</b>	Twospotted Spider Mite, Pacific Spider Mite, Strawberry Spider Mite	12 – 24	<p>Onager Optek is active against all immature stages of Tetranychid spider mites, including freshly laid eggs. Therefore, it is important to apply Onager Optek prior to adult mite buildup. Scout and apply early when mites first begin colonizing the upper <math>\frac{1}{3}</math> to <math>\frac{1}{2}</math> of the plant canopy. An early application timing and thorough coverage are essential for acceptable control.</p> <p><b>Ground Application:</b> Apply in a minimum of 20 gallons of water per acre at a minimum of 35 psi to insure optimum coverage.</p> <p><b>Air Application:</b> Apply the recommended rate of Onager Optek 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.</p>
	<ul style="list-style-type: none"> <li>• Do not cut current year's treated seed crop for hay or forage.</li> <li>• Do not graze current year's treated seed crop.</li> <li>• Screenings from seed processing are prohibited from food or feed channels. All Onager Optek treated seed screenings must be removed from the food or feed market.</li> <li>• Treated seed is not to be used for sprouting. All seed treated with Onager Optek is to be tagged at processing plants "<b>NOT FOR HUMAN OR ANIMAL CONSUMPTION</b>". It shall be the grower's responsibility to notify the processing plants of any seed crop treated with Onager Optek.</li> </ul>		

## RESTRICTIONS

- Do not enter treated area without label prescribed Personal Protective Equipment for 12 hours after application.
- Livestock shall not be allowed to graze or feed on current years treated clover seed crop.
- The crop refuse and seed cleanings from current years treated clover seed crop cannot be used for pasture, feed, food, forage, or bedding purposes.
- Clover seed from treated fields may not be used for growing sprouts for human or animal consumption.
- Onager Optek is non-hazardous to bees and may be applied during bloom. However, if tank mixed with another product that may be hazardous to bees, the tank mix spray should not be applied when bees are actively visiting the treatment area. Follow label restrictions of any tank mix product.
- Refer to the federally registered label for precautionary statements and statement of practical treatment.
- Do not apply within 4 weeks of harvest.
- Do not make more than one application per growing season.

**AQUATIC ADVISORY:** This product is toxic to fish and aquatic invertebrates. Onager Optek Miticide should not be used under this SLN label where impact on listed threatened or endangered species is likely. You may refer to the WSDA Natural Resources Assessment Section web site (<https://agr.wa.gov/departments/land-and-water/natural-resources/endangered-species-program>) for additional information related to pesticide use and endangered species protection. Information from EPA about no-spray buffers zones is available at <https://agr.wa.gov/departments/land-and-water/natural-resources/endangered-species-program/buffers>. Pesticide applicators may use the Washington Department of Fish and Wildlife's SalmonScape mapping tool at <https://apps.wdfw.wa.gov/salmonscape> to determine if listed salmonid species occur in or near a proposed application site.

**WSDA Container Disposal Guidance:** Pesticide containers must be properly cleaned prior to disposal. The best time to clean empty pesticide containers is during mixing and loading, because residue can be difficult to remove after it dries. Triple rinse (or pressure rinse) the pesticide container, empty all pesticide rinse water into the spray tank, and apply to a labeled crop or site. Recycling cleaned containers is the best method of container disposal. Information regarding the recycling of empty and cleaned plastic pesticide containers in Washington is available on the WSDA Waste Pesticide Program web site at

(<https://agr.wa.gov/departments/pesticides-and-fertilizers/pesticides/waste-pesticide>). Cleaned containers may also be disposed of in a sanitary landfill, if permitted by the county. Burning is not a legal method of container disposal in Washington.

**24(c) REGISTRANT**

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