



OMRI CANADA LISTED

VEGOL[®]
FUNGICIDE/INSECTICIDE/MITICIDE

Vegol[®] is a broad spectrum, contact insecticide and miticide that controls a wide variety of insects, mites, and scale and is suitable for use on flowers, fruits, vegetables, houseplants, and trees.

Mode of Action

Vegol coats target organisms, causing suffocation and disruption of physical processes. It kills all stages of insects, including eggs. Additionally, Vegol acts as a repellent (ovipositional and feeding deterrent).

Pests Affected

Vegol controls adelgids, grape and oak phylloxera, aphids, mealybugs, psyllids, whitefly, mites, scale, and suppresses powdery mildew.

Use Sites

Vegol can be used indoors, outdoors and in greenhouses on roses, flowers, foliage, bedding plants, fruits, berries, vegetables, ornamental and shade trees. It is also suitable for use on dormant shrubs, evergreens, woody plants, fruit trees and shade trees, hops, and medical marijuana grown indoors.

Reduced Risk

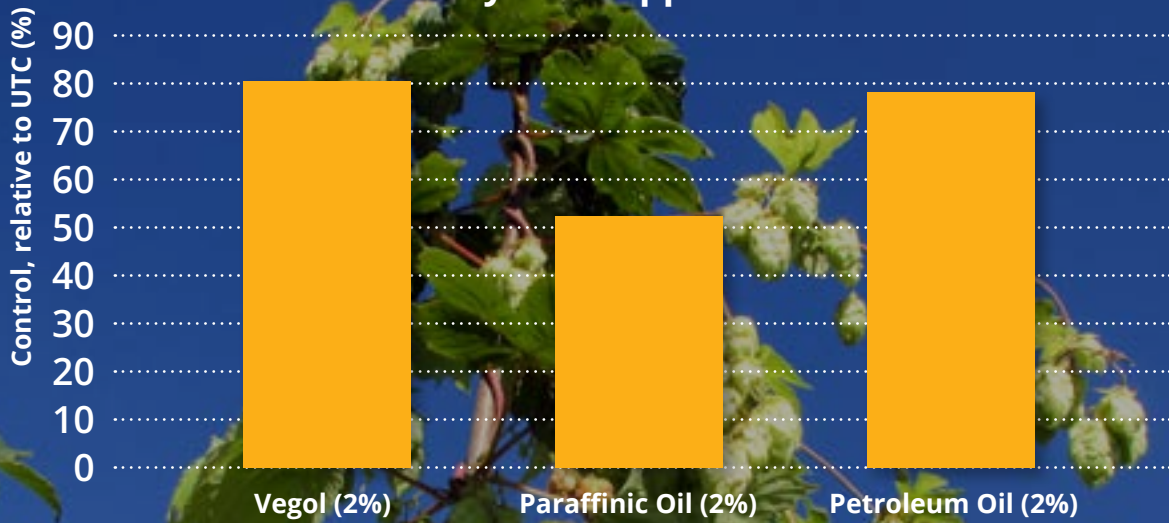
The active ingredient in Vegol Crop Oil is non-GMO food-grade canola and is not synthetic. Vegol will not persist in the environment. It is listed by the Organics Materials Review Institute (OMRI) for use in organic production.



- Active Ingredient: Canola Oil 96%
- Re-Entry Interval: 12 hours
- Pre-Harvest Interval: 12 hours
- MRL Exempt*
- OMRI Canada Listed^{®**}

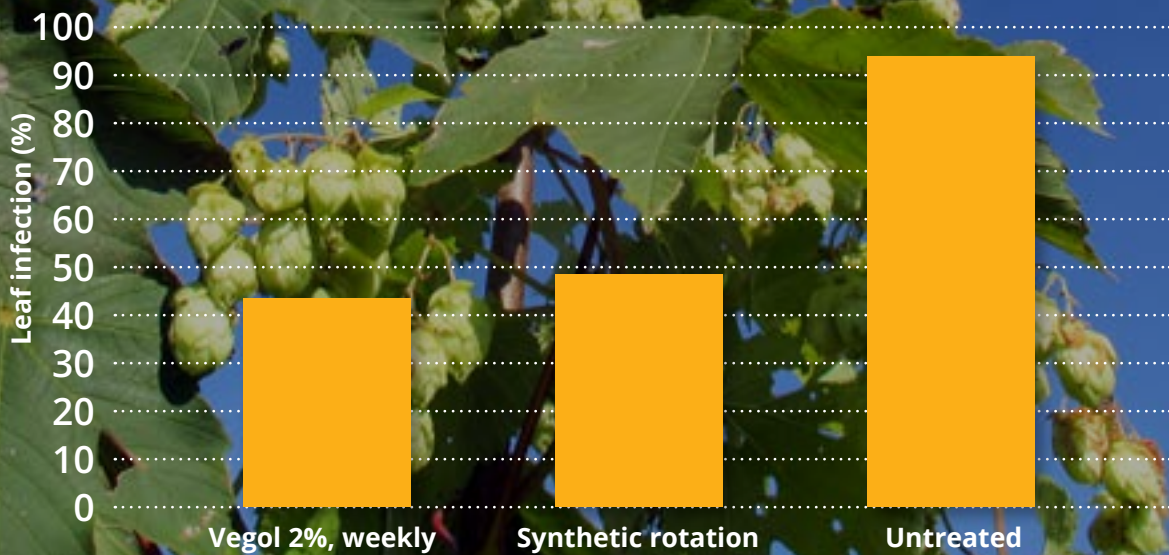


Control of two-spotted spider mites in black eyed beans, one day after application



Lyons, CA, 2002

Powdery mildew infection of hops



Grove and Nelson, WSU, 2005

Read the entire label before use and use in accordance with the instructions given in label.

*Health Canada does not require a maximum residue limit (MRL) for the active ingredient in this product, based on a long history of safe use.

**This pest control product contains only substances that appear on the Organic Production Systems Permitted Substances Lists and may be suitable for use in organic agriculture; please consult your authorized organic Certification Body for further information.

