

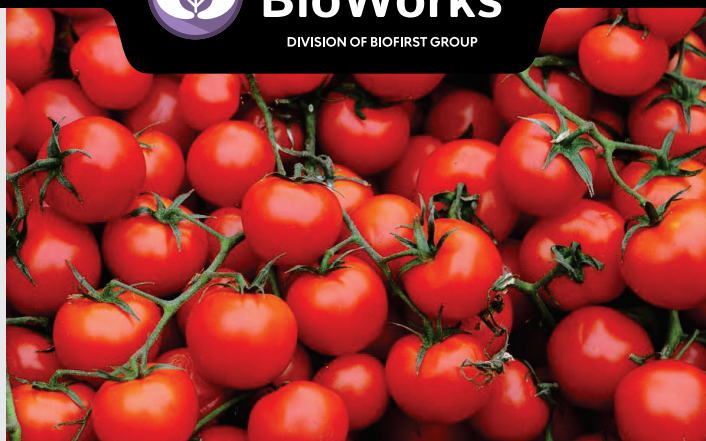


BioWorks®

DIVISION OF BIOFIRST GROUP



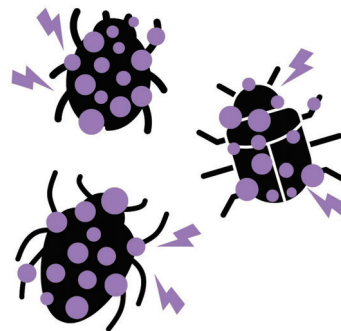
ABOVE AND BEYOND IS WHERE WE BEGIN



CINTRO™ INSECTICIDAL SOAP

Cintro Insecticidal Soap provides effective control of a wide range of pests, including aphids, thrips, whiteflies, leafhoppers, spider mites, and other labeled pests. This easy-to-apply soap works upon direct contact to the insect and leaves no residual insecticidal activity once it has dried.

Cintro works by dissolving the exterior cuticle of the insect, and disrupts the cell membrane, resulting in insect death. Because of its lack of residual activity resulting in minimal impact of beneficial organisms, Cintro integrates seamlessly into IPM programs.



CINTRO ELIMINATES PESTS BY DAMAGING CELL MEMBRANES AND STRIPPING AWAY THE PROTECTIVE WAXES SHIELDING THE INSECT

ACTIVE INGREDIENT

Potassium salts of fatty acids

FEATURES AND BENEFITS

- + Insecticide/miticide/fungicide
- + Beneficial insects can be released as soon as sprays have dried
- + Ideal for use within IPM programs
- + Effective as a preventative spray or at early pest detection

WHERE TO USE

For use in greenhouse, nursery, landscape, or field. Can be used on vegetables, fruit trees, houseplants, ornamental and shade trees, bedding plants, shrubs, flowers and cannabis grown indoors commercially. Can also be used as cutting dip for greenhouse ornamentals.



CINTRO INSECTICIDAL SOAP

PRODUCT INFORMATION

- + Available Size: 2.5 gallons
- + Registered for use in the USA
- + EPA Reg. No. 67702-11-59807

REI & PHI

- + 12-hour REI, 0-day PHI

SHELF LIFE

- + Unopened, up to two years under proper storage conditions - in a cool, dry area
- + Opened, up to one year under proper storage conditions - in a cool, dry area
- + Storage: To maintain Cintro's effectiveness, store away from extreme temperatures

APPLICATION NOTES

- + Apply Cintro preventively every 7-14 days or at first sign of pests
- + Best results occur when used at infestation onset
- + Reapply every 7-14 days based on pest pressure and conditions
- + Limit to 3 consecutive applications based on pest pressure and conditions
- + Avoid use during abiotic stress (e.g. drought, heat, nutrient deficiency)
- + Do not store tank mixes longer than 24 hours before use

APPLICATION RATES

- + Foliar spray rates range from 1% (1 gallon) to 2% (2 gallons) per 100 gallons of water, depending on target insect or crop. See label for complete information on application rates.
- + Cutting Dips: Mix a 0.5% solution (3 fl. oz. in 5 gallons water). Do not use without determining crop sensitivity (phytotoxicity) first. Use a clean dipping tank and equipment. Stir solution thoroughly.

GOING ABOVE AND BEYOND

At BioWorks, we not only help eradicate harmful diseases and pests that threaten your crops, but we design and support integrated plant health management programs. And because we know how quickly some diseases can work, we respond to any questions you might have in just 48 hours. So you can get back to the business of successful growing.



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BIOWORKS

100 Rawson Road • Suite 205

Victor, NY 14564

expert@bioworksinc.com

bioworksinc.com • 800.877.9443