Sil-MATRIX[®] LC

FUNGICIDE/MITICIDE/INSECTICIDE

INCREASE YOUR INDUSTRIAL HEMP YIELD WHILE PROTECTING FROM HARMFUL DISEASES, INSECTS, AND MITES.

Labeled for use on industrial hemp



PRODUCT HIGHLIGHTS

Active ingredient Potassium Silicate controls powdery mildew, aphids, whiteflies, and mites. See label for additional diseases and insects.

Excellent rotational product that can be tank mixed with other fungicides and insecticides.

Exceptional crop safety will not burn even young plants.

Broad-spectrum resistance management tool for control of insects and diseases in hemp production.





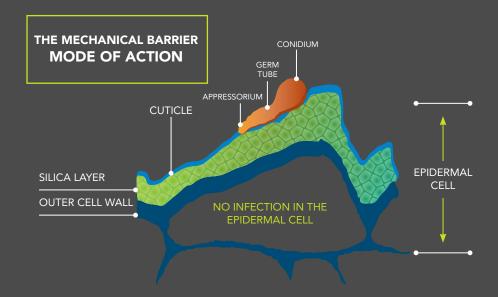


NON-FOOD USE ONLY. Always carefully read and follow label instructions.



HOW IT WORKS

Once **Sil-Matrix® LC** contacts the plant surface the active ingredient (silca) acts as a desiccant and creates a protective barrier on or around the leaf surface. **Sil-Matrix® LC** controls diseases by preventing the penetration of fungi and making the surface less palatable and abrasive to insects.



When applied as directed, **Sil-Matrix® LC** creates a silicon barrier on the leaf surface that controls diseases and insects. Sil-Matrix is OMRI-listed and NOP-compliant and can be used in organic production. With limited availability of approved products for use on industrial hemp, Sil-Matrix provides a comprehensive fungicide, insecticide, and miticide to protect your crop.

TANK MIXING STORAGE TIMING Compatible with Keep pesticide in Preventative most fungicides and original container. application to protect insecticides. See label leaf tissue. Optimum Keep container and compatibility chart tightly closed when protection is achieved for details on tank not in use. Store when Sil-Matrix® LC is product above 40°F. mixing. applied in a regularly Do not transfer in scheduled spray aluminum, fiberglass, program. Apply copper, brass, zinc, or no sooner than every galvanized containers. 7 days. Protect from excessive heat. Store in a cool, dry place.

RATE	PHI/REI
0.25% to 1% solution (1-4 quarts Sil-Matrix® LC/100 gal.) at a minimum rate of 20 gallons finished spray per acre.	0-day PHI/4-hour REI





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1.800.250.5024 www.CertisBio.com