

Medical Cannabis, Cannabis, Marijuana and Hemp

Your solution for powdery mildew, bud rot and root rot

Procidic2 concentrate is a fungicide and bactericide labeled specifically for use on medical cannabis, cannabis, marijuana and hemp. Procidic2 is an approved material for use in organic agriculture under Washington State Department of Agriculture Organic Food Program.

Working systemically, Procidic2 is rapidly absorbed into the plant and moves toward the apex allowing new tissues to be free of infection and reducing the risk of future growth of bacteria and fungi. Apply Procidic2 in regularly scheduled spray programs or in tank mixes.

Prevents and Cures

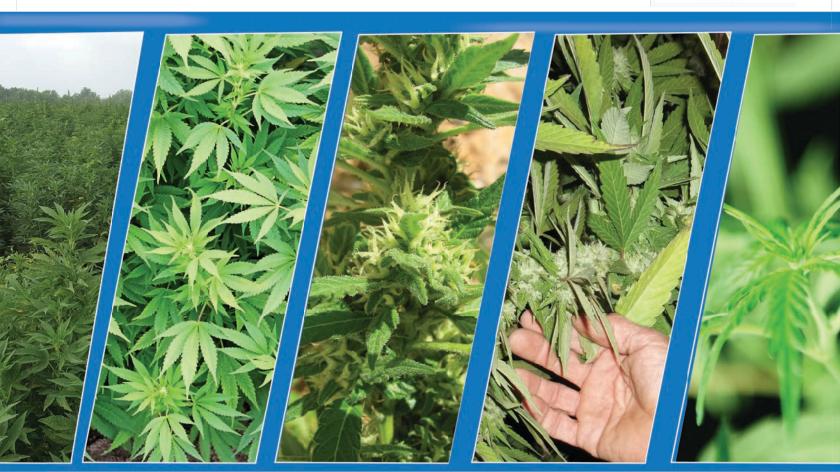
- Powdery Mildew
 Bud Rot
- Cercospora
- Root Rot

Benefits

- Fungicide and bactericide dual mode of action
- Approved for use in Organic Agriculture
- Use on plants grown indoors, in greenhouses or on field plants
- Works on contact
- Works systemically
- No re-entry waiting period required
- Use up to day of harvest









General Use Instructions

- 1. Adjust water pH to 5.5-6.0. Add Procidic2 last.
- 2. No re-entry waiting period required.
- 3. Use up to day of harvest.
- 4. Apply Procidic2 in regularly scheduled spray program.
- 5. Procidic2 must reach living, green foliage.
- 6. Use higher rates of Procidic2 and/or reduced spray intervals during periods of high humidity and threatening or severe weather conditions conducive to disease development.
- 7. Do not mix with live microorganisms EXCEPT Bacillus amyloliquefaciens. Allow a 10-day window between applications of beneficial microorganisms and Procidic2.
- 8. Avoid spraying when rain is expected.
- 9. Allow spray to settle.



Sizes available 32 floz, 1 gallon and 2.5 gallon

Use Rates

Crop	Target Disease	Use Rate	Recommendations
Greenhouse, Indoor-grown or Field-grown Cannabis, Medical Cannabis, Marijuana and Hemp	Powdery Mildew (Sphaerotheca macularis)	Preventative: 0.5-3.0 fl oz/gallon (15-90 ml/gallon)	Spray when favorable weather conditions are expected, or when disease inoculum is present. Spray every 5 to 10 days.
	Gray Mold/Bud Rot (Botrytis cinerea)	Curative: 1-3.5 fl oz/gallon (25-100 ml/gallon)	Upon discovery of disease, spray every 3 to 5 days. Repeat until control is attained.
Greenhouse, Indoor-grown or Field-grown Cannabis, Medical Cannabis, Marijuana and Hemp	Root Rot (Pythium sp, Fusarium sp, Phytophthora sp, Rhizoctonia sp)	Preventative: 0.4-0.5 fl oz/gallon (12-15 ml/gallon)	Root drench preventatively every 7 to 14 days.
		Curative: 0.5-1 fl oz/gallon (15-25 ml/gallon)	Upon discovery of disease, root drench every 5 days. Repeat until control is attained.

Always read and follow label directions.

For more information go to www.greenspireglobal.com or call 877-978-6558.



Greenspire Global, Inc. represents that this product is a minimum risk pest control product and qualifies for exemption from EPA registration under FIFRA 25 (b). Rev. 12/19