



PerCarb®

Broad-Spectrum Fungicide, Bactericide

PerCarb is an EPA-registered contact foliar fungicide/bactericide with residual activity designed to treat and control foliar plant pathogenic diseases and liverwort on soil surfaces.

ACTIVE INGREDIENTS:

Sodium Carbonate Peroxyhydrate*	85.00%
OTHER INGREDIENTS.....	15.00%
TOTAL.....	100.00%

*Contains 27.60% Hydrogen Peroxide by weight

KEY FEATURES & BENEFITS

- 1-hour REI sprays, 0-hour REI non-sprays
- PHI: zero days to harvest
- Contact activity with residual control
- Flexible application timing: dormant and in-season

SOIL SURFACES WITH GROWING PLANTS

Apply PerCarb to soil surfaces for the prevention and control of algae, nostoc algae, bacteria, moss, liverworts, slime molds and their spores.

APPLICATION RATES

Type	Rates/Notes
Indoor Production	Prepare a solution by mixing 1.5–4.8 oz. (3–10 tbsp.) of PerCarb per 10 gallons of water (1–3 lbs. per 100 gallons of water). Good coverage and wetting of the foliage are necessary and required.
Outdoor Production	Prepare a solution by mixing 1–3 lbs. of PerCarb per 100 gallons of water. Good coverage and wetting of the foliage are necessary and required
Soil Surface Treatments	Preventative Treatments: Mix ¼ lb. of PerCarb per gallon of water, spray at a rate of three gallons per 1,000 sq. ft. of plant area. For Curative Treatments: Mix ½ lb. of PerCarb per gallon of water.

APPLICATION NOTES

- For effective results, use enough volume of spray solution to obtain complete and uniform coverage.
- When applicable, apply in early and late dormancy prior to bud break. Do not apply to blooming crops.
- Use spray solutions within two hours of preparation. Do not store and reuse.
- Do not apply through any irrigation system.
- Do not use with metal-based products, either in a tank-mix or in back-to-back field applications.

