

Coriphol

100% Organic
Distilled from California Almond Shells
For Foliar and Drip Applications

For use in soil and foliar applications
2.5 U.S. GALLONS (9.47 L)

Pyroligneous acid may enhance plant growth.
For use on organic and conventional crops and horticulture including vegetables, fruit & nut trees, grains, scrubs, flowers and turf.

Application Guidelines

(These are general use guidelines and may be adjusted as needed.)

Soil Pretreatment - Dilute with water to a ratio of 1:100 and spray onto soils to achieve 2-4 inches of penetration. Wait 2-weeks before planting.

Seedlings & Growing Plants - Dilute with water to a ratio of 1:300 to 1:1000 for foliar spray or drip/root irrigation. Repeat every 2-3 weeks.

Spraying is best done in morning or evening conditions. If it rains within 24-hours of use, the application should be repeated after the plants have dried.

Avoid use during flowering stages.

Don't use in combination with alkaline pesticides.

Tightly reseal the container and store at room temperature out of direct sunlight. Wear hand and eye protection when handling. Not for human consumption.

CONTAINS NON-PLANT FOOD INGREDIENT

15% pyroligneous acid produced from almond shells
pH 2.5-3.3
Density: 1.01 g/ml
Acetic acid equivalent: 5.1%

VISIT OUR WEBSITE:
www.corigin.co

PLEASE RECYCLE THIS CONTAINER

corigin

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