

Corichar™

**100% Organic Soil Amendment
Made from California Almond Shells**

Application Guidelines

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

Biochar performs best when incorporated into the root zone. Typical application rates vary from 1 to 5 cubic yards per acre. Biochar should be prewetted and mixed with nutrients and/or soil microbial inoculants before applying to soil.

Specialty Crops: As a broadcast, till 1-5 cubic yards into topsoil and irrigate 2-weeks or more before planting. Alternatively, apply in a furrow band.

Perennial Crops: New plantings incorporate 1-10 cubic yards per acre into root zone.

Row Crops: Broadcast or furrow band 1-5 cubic yards per acre.

Landscape: Fold into soils at approximately 1% by volume, 1-gallon biochar for 100 gallons of topsoil.

Tightly reseal the container and store out of direct sunlight. Biochar can spontaneously combust if left exposed to air and sunlight. Wear hand and eye protection when handling. Not for human consumption.

CONTAINS NON-PLANT FOOD INGREDIENT

100% biochar produced from almond shells

VISIT OUR WEBSITE:
www.corigin.co

PLEASE RECYCLE THIS CONTAINER

corigin

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