

BERRIES: BLUE, BUSH AND CANE

General Information

RECOMMENDATIONS FOR CROP USE

Apply Kelpak Liquid Seaweed Concentrate to transplant seedling tray, to transplant water or as foliar applications to plants.

Refer to Kelpak Application Guide for specific crop recommendations.

Kelpak can be applied as a soil drench, through fertigation and foliarly with nutrients.

Kelpak can be included in most starter fertilizer formulations applied at crop planting.

Kelpak is applied in conjunction with standard fertilizer programs.

Consult the local distributor for fertigation applications (do not dilute more than 1 gal in 1000 gal water).

KELPAK APPLICATION GUIDE

Surface application in 20 to 50 gallons water per acre. Aerial application in 7 to 10 gallons water per acre Suitable for application with electrostatic spray equipment

Limitations, Restrictions, and Exceptions

APPLICATION

Spray at start of bloom and repeat at petal fall and pink fruit stages

Spray new growth and repeat twice 21 days apart

Method

[Broadcast/Foliar Air](#)

[Surface](#)

[Broadcast/Foliar Air](#)

[Surface](#)

Rates

[field_rates 0](#)

[field_rates 1](#)

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Timings

[Blueberry: At start of bloom](#)

[Blueberry: At start of bloom](#)