



1100 East Sandy Lake Road
Coppell, TX 75019-3113
972.471.7775

BERRY CROPS

BLUEBERRIES, STRAWBERRIES

Application Rates/Methods:

BLUEBERRIES:

Soil: 1 gallon per occupied acre 3x during growing season

Foliar: 2 quarts to 1 gallon per occupied acre at 25% bloom and 1 month at time of berry sizing.

New Planting: Spray directly onto root ball prior to planting.

STRAWBERRIES:

Time of Planting: 1 pint per acre or apply directly into hole

New Emerging Leaves: 1 pint per acre complete drench (foliage and soil)

Trusses in Crown: 1 pint per acre complete drench (foliage and soil)

Repeat again at first bloom, 50% bloom, at fruit sizing and first color

Benefits:

Increase antioxidants

Increase Vitamin A, D, and E

New fruit wood

Increase root growth

For Best Results in Agricultural Application:

Can be applied thru overhead, aerial irrigation and mixed with sprayer tank containing start up fertilizers and/or herbicides.

Ensure tank is free of residue; avoid chlorinated water, if possible.

Do not apply when a crop is severely stressed.

Do not mix with fungicides or insecticides and do not apply within 2 weeks of applying fungicides.

May be mixed with a 2,4-D herbicide, and Round-up as well as roundup ready seeds.

In light of new seed developments and/or stacked seeds, contact manufacturer's technical support.