

Biologically Active  
Water-In Application  
Natural Ingredients



**BIOFLO**  
KEEP LINES FLOWING

### RESERVOIR MIXING INSTRUCTIONS

#### HEAVY

30 ML BioFlo per gallon of non-chlorinated water

Soak for 8-24 hours

Repeat as needed

#### PERIODIC (once every 1-2 weeks)

15ML per gallon of non-chlorinated water

Mix only enough solution to fill lines or add to end of reservoir circle before refilling

Soak for 8-24 hours then drain or run next feeding

### FERTIGATION APPLICATION INSTRUCTIONS

#### HEAVY

Injection ratio 1:100 (1%) 1 Gallon BioFlo will make 100 gallons of solution

Inject into lines and allow to soak for 8-24 hours

Drain into plants

Repeat as needed

#### PERIODIC (once every 1-2 weeks)

Injection ratio 1:200 (.5%) 1 Gallon BioFlo will make 200 gallons of solution

Inject into lines until slight runoff

Soak for 8-24 hours then drain or run next feeding

### GENERAL INFORMATION

Uses biological and enzymatic action to clear salt buildup and biofilm. Contains biologically active ingredients without any harmful chemicals. 100% safe on plants, animals and rootzone.

#### MIX ONLY ENOUGH BIOFLO SOLUTION TO FILL IRRIGATION LINES FOR A SOAK

Use the chart below to calculate your irrigation line volume of water

PVC VOLUME CHART

PVC SIZE (inches)	GALLONS/FOOT
1/2	0.01
3/4	0.02
1	0.04
2	0.16
3	0.37

**BIOFLO**  
KEEPS LINES FLOWING  
ALL NATURAL  
IRRIGATION LINE CLEANER

NET WEIGHT

**500mL**  
(16.91 FL OZ)

DISTRIBUTED BY  **SOLSTICE AG**

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EXPIRATION  
DATE: