

Table 1. Algacide treatments applied to water containing *Phytophthora capsici* isolate zoospores (SP98) and the resulting pH.

TREATMENT (PRODUCT PER LITER)	ACTIVE INGREDIENT*	pH
Bleach (39 ml)	Sodium hypochlorite (6.2%)	7.61
Citrine-Plus (1.8 ml)	Copper ethanolamine (9%)	8.55
Citrine-Ultra (1.8 ml)	Copper ethanolamine (9%)	7.87
Symmetry (2.1 ml)	Copper triethanolamine + copper hydroxide (8%)	7.16
Captain (1.8 ml)	Copper carbonate (9.1%)	8.71
GreenClean (0.006 mg)	Sodium carbonate peroxyhydrate (50%)	9.87
K-Tea (2.1 ml)	Copper triethanolamine + copper hydroxide (8%)	7.64
Formula F-30 (6.1 ml)	Copper sulfate pentahydrate (2.7%)	6.34
Pak 27 (0.006 mg)	Sodium carbonate peroxyhydrate (85%)	9.57
EarthTec (1 ml)	Copper sulfate pentahydrate (5%)	6.21
GreenClean Pro (3 µg)	Sodium carbonate peroxyhydrate (85%)	9.57
Algimycin-PWF (3.3 ml)	Copper citrate + copper gluconate (5%)	5.70
Untreated control	None	6.67

* Percent copper is expressed as elemental copper equivalent.