

2-Step Clean-Out Program



BioSafe's 2-Step Clean-Out Program is vital at the end of a production cycle to ensure the success of your next crop. Proper disinfection requires prior cleaning to break up and remove organic matter on surfaces, allowing better disinfection penetration.

Step 1: Cleaning with GreenClean® Alkaline Cleaner

Mix 1 part GreenClean Alkaline Cleaner with 10 parts water (1:10) to remove soils and other deposits. GreenClean Alkaline Cleaner emulsifies dirt, bringing it to the surface for easy removal. Spray walkways, walls, benches and areas to be disinfected. Allow solution to sit for 5–10 minutes then rinse with high pressure hose.

Step 2: Disinfecting with SaniDate® 5.0

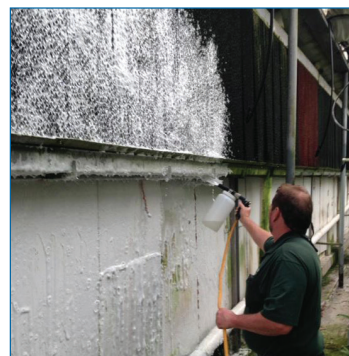
Disinfect at a dilution of 1.25 fl. oz./1 gallon of water (1:100). No rinse required. Allow to air dry.

Dilution Rate	Hydrogen Dioxide PPM	Peroxyacetic Acid PPM	Recommended Test Strip
1:100	2,841	594	BioSafe Peroxyacetic Acid (PAA) 500 Test Strip

Foaming Application



Foaming Application



Use foam, fog or coarse spray for application. Ensure even, wet coverage for optimal results. For vertical applications of SaniDate 5.0 use BioSafe Foaming Agent.

Air Assisted Foaming Process

4 oz. BioSafe Foaming Agent + 1.25 oz. SaniDate 5.0 + 123.50 fl. oz. water = 1 gallon solution

Fogging Rates

1 oz. per 1 gallon or 0.25 oz. per quart of potable water

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