



CARE & USE GUIDE FOR THE GENESIS 2.6

Dilute HOCl solution 2:1 or 3:1 (2 parts or 3 parts water to 1 part HOCl). Distilled water is highly recommended to avoid residue and build-up. (*Each ratio is equally effective. The difference is a slightly longer kill time.)

To Operate:

First turn the red (air flow) knob until the unit turns on (low setting), then slowly rotate the blue (solution control) dial for the proper amount of HOCl solution.

Fog at least 8-10 feet from surfaces (you can fog from more than 30 feet away). Proper fogging produces a very fine (20-50 microns, much finer than a human hair) mist and does *not* overly wet surfaces.

Surfaces should feel dry to the touch almost immediately after being fogged, depending on environmental humidity. There should never be soaking or puddling of solution on surfaces.

Once fogging is complete, shut off the blue dial first to stop the flow of solution. Allow the fogger to run until solution no longer emerges. Then pivot the nozzle upward to avoid dripping.

Turn off the red air-flow knob to shut off fogger.

Rinsing at the end of daily use with a small amount of distilled water to remove any residual HOCl from fogger is recommended (fog with distilled water for 15 seconds).

Never overfill tank – always leave 1" of space, visible through side window on top for air to mix with solution properly.

Always store fogger upright, with nozzle also in the upright position.