

**PREvail**<sup>®</sup>  
DISINFECTANTS

Powered by AHP<sup>®</sup>  
**ACCELERATED**<sup>®</sup>  
HYDROGEN PEROXIDE  
Patented

# DISINFECTING EQUIPMENT



**STEVENS**

*Inspired by the care you deliver*



# DISINFECTING EQUIPMENT

## Disinfecting Equipment for Clinics, Shelters and Pet Boarding

Our line of disinfecting equipment has the perfect solution to keep your facility clean and safe for clients and employees.

This line of equipment is approved for use with Accelerated Hydrogen Peroxide® disinfectants such as Prevail™ Concentrate Disinfectant.

Each piece of equipment, when properly calibrated, allows for accurate dilution of chemical concentrate to the desired ratio.

## MIXING STATIONS

### Overview

A hands-free, wall mounted chemical proportioner that accurately dilutes Prevail to the required ratio and for filling any sized container with diluted solution. Uses facility water pressure to draw and blend chemical concentrate into the water stream to create an accurately diluted solution. The two-way mixing station offers a dual solution for filling bottles and larger buckets, with a low-flow option for smaller containers and a high-flow setting for buckets.

### Key Features

- Eliminates manual mixing and optimizes chemical utilization, employee safety and labor efficiency
- Ball valve activation allows for hands-free dispensing
- Chemical resistant components ensure years of outstanding performance with minimal maintenance
- Industrial-strength design holds up in tough environments
- Water pressure gauge eliminates guessing, reduces set-up time, and helps with troubleshooting
- Dilution ratio controlled with precision metering tips
- Draws chemical concentrate from any sized container

### Includes

- Stainless steel mounting bracket
- Activation ball valve(s)
- Polypropylene injector body
- Integrated brass back-flow preventer
- Easy-to-read water pressure gauge for accurate tip selection
- 20 color-coded metering tips for setting dilution ratios
- 6' chemical suction tube with strainer

### Recommended



AHP1750 Test Strips are highly recommended to set up and to periodically confirm desired dilutions, as water pressure varies widely.

### 1-Way Mixing Station, High Flow

Part Number: 909-HDP006



### 2-Way Mixing Station, Bottle Fill and High Flow

Part Number: 909-HDP007



# HOSE-END FOAMER

## Overview

A durable hose-end foamer for both diluting and applying Prevail onto any surface. This unit uses facility's water pressure to pull the concentrate and blend it into the water stream, which then flows through the wand to create a clinging, wet foam.

## Key Features

- Attaches to standard garden hose or 1/2" water connections
- Creates rich, wet foam which increases chemical cling time and surface coverage
- Foam provides visual verification that all areas are covered
- Projects foam up to 12' (depending on water pressure)
- The stainless-steel quick connect adapter features a 6-ball socket for secure assembly
- Light, 32 oz HDPE bottle reduces wrist and arm fatigue and the risk of repetitive strain injuries
- Great performance with pressure as low as 20 PSI
- Impact resistant lid stands up to substantial abuse

## Foamer Includes

- Machined polypropylene foamer body
- Quick connect adapter SS
- 32 oz wide-mouth, HDPE bottle
- Heavy-duty bottle lid
- 20 color-coded metering tips
- Garden hose gun with inlet screen/filter

**Model 25 Compact  
Airless Foamer**  
**Part Number: 909-HDP008**



## Recommended



AHP1750 Test Strips are highly recommended to set up and to periodically confirm desired dilutions, as water pressure varies widely.



## THE HIGHEST STANDARD IN DISINFECTION

- ✓ One-step disinfectant and cleaner
- ✓ Cuts down disinfection time to 3-5 minutes
- ✓ Effective against Parvo, Panleukopenia, Ringworm, and more



Contact [Stevensveterinary.com](http://Stevensveterinary.com) to order.

# ACCESSORIES

## Disinfecting Accessories

Our disinfecting accessories make chemical management simpler, neater, cleaner, and safer.

Each accessory is suggested for use with Accelerated Hydrogen Peroxide® disinfectants such as Prevail™ Concentrate and Prevail™ Ready to Use Disinfectants.

These convenient accessories complement our wide range of disinfecting equipment.



### 3.78L Pump

**Part Number: 909-HDP001**

An approved pump for the Prevail 3.78L bottle to dispense the concentrate solution into a measuring cup.



### AHP1750 Test Strips

**Part Number: 909-AHP1750**

AHP1750 test strips are used to test and confirm the dilutions. These strips are easy-to-use dip-and-read strips and will confirm the 1:40 and 1:128 dilutions.



### 18.9L Pump

**Part Number: 909-HDP003**

An approved pump for the Prevail 18.9L pail to dispense the concentrate solution into a measuring cup.



### Workplace Labels (Secondary Product Labels)

**Concentrate Part Number:  
909-VAH139**

**Ready to Use, Part Number:  
909-VAH156**

Workplace labels are designed for secondary bottles containing diluted Prevail concentrate solution or dispensing Prevail Ready to Use. Labels are used to identify the expiry date, lot number and dilution rate for diluted concentrates.



### 200L Pump

**Part Number 909-HDP004**

An approved pump for the Prevail 200L drum to dispense the concentrate solution into a measuring cup. This pump dispenses 14oz of solution per stroke.



### Gun Garden House

**Part Number: 909-HDP008-GUN**

For use with compact airless foamers.



### 1L Trigger Sprayer/Foamer

**Part Number: 909-CAP065**

Applies Prevail Ready to Use or diluted concentrate solutions in a foam or spray solution. The foaming option provides an alternative to regular spraying, offering improved surface coverage that is easily visualized, and slower evaporation.

### Compact Lid Blue

**Part Number: 909-HDP008-LID**

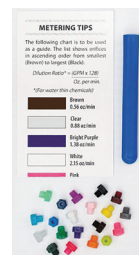
For use with compact airless foamers.



### 1L Empty Bottle

**Part Number: 909-CON068**

Empty bottle to dispense Ready to Use or diluted concentrate and prepare for application.



### Metering Tips

**Part Number: 909-HDP009**

For use with compact airless foamers and mixing stations to ensure accurate dilutions based on facility water pressure.

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