



HAND-HELD FOAM SPRAYER

For light- and medium-duty
cleaning jobs on hard
or soft surfaces



OVERVIEW

Water is often called 'The Universal Solvent' and the surface tension of water is a marvel of nature, but when trying to clean vertical surfaces, these two characteristics are in conflict. Water doesn't carry soil unless surface tension is broken and, if you break the surface tension, it just runs right down vertical surfaces like walls, fixtures, equipment and vehicles. This is especially problematic when addressing the stains and odor from mold & mildew on walls and trim. You need chemical dwell-time for it to be effective. The answer is foam; pressurized air blended with the water, and chemistry to recreate surface tension. For this, we have added this 1.5 L Hand-held Foam Sprayer and the **Synergy™ SB Cling** Foaming Additive to our line.

INSTRUCTIONS FOR AN ADEQUATE USE (READ AND FOLLOW THESE INSTRUCTIONS CAREFULLY)

Check each part of the sprayer before using to evaluate its condition and correct function, making sure that the dip tube is attached firmly. Wear protective goggles to prevent splashback to eyes.

• Preparation & Use with ERADICATOR on mold & mildew stains and odors:

- ◇ **Preparation:** Add 1 qt (1 L) of water to the canister, add 1 **Eradicator** tablet (in that order) and tightly attach the head assembly. Let sit for 10-15 minutes and then invert the unit several times to homogenize. Release any pressure that may have built up by pushing the Pressure Release Valve. Remove the head assembly and add 2 oz of **Synergy™ SB CLING** Foaming Additive using the measuring cup on the top of the bottle. Cover, invert several times to mix and then pressurize the bottle with the Hand Pump.
- ◇ **Use:** Adjust the Foam Sprayer Neck as necessary to get the best quality spray and foam. Please note that the Spray Nozzle may be adjusted to create either a vertical or horizontal foam pattern. Apply the solution to areas with noticeable mold or mildew stains and work in with a nylon brush as required. Apply additional material as needed to keep the surface wet for 10 minutes. After this dwell time, rinse with a hose or wipe with microfiber cloths. Use a pressure washer on uneven surfaces like concrete or brick.

• Preparation & Use with Synergy™ SB BIOCLEAN PLUS or Synergy™ SB CAPTURE (light-duty cleaning of hard or soft surfaces):

- ◇ **Preparation:** Add 1 qt (1 L) of water to the canister and add 1 oz of either product as desired. **BIOCLEAN PLUS** is recommend for substrates with sub-surfaces where organic material may reside, like bathroom tile, grout, partitions, sinks, toilets and urinals. **CAPTURE** is better on less porous surfaces like glass, walls, trim and floors.
- ◇ **Use:** Adjust the Foam Sprayer Neck as necessary to get the best quality spray and foam. Please note that the Spray Nozzle may be adjusted to create either a vertical or horizontal foam pattern. Apply the solution to areas as desired and wipe with a microfiber cloth. This method of cleaning is also quite suitable for floor cleaning: 'shooting the spots', allowing for a little dwell-time, and mopping with a clear water rinse.

• Preparation & Use with Synergy™ SB BIOCLEAN PLUS or Synergy™ SB SOIL BREAK (medium-duty cleaning of hard or soft surfaces):

- ◇ **Preparation:** Add 1 qt (1 L) of water to the canister and add 2 oz of either product as desired. **BIOCLEAN PLUS** is recommend for substrates with sub-surfaces where organic material may reside, like heavily soiled commercial kitchens, public bathrooms, shower stalls and cleaning of vehicle engines. **SOIL BREAK** is a great traffic lane pre-treat for carpets and upholstery.
- ◇ **Use:** Adjust the Foam Sprayer Neck as necessary to get the best quality spray and foam. Please note that the Spray Nozzle may be adjusted to create either a vertical or horizontal foam pattern. Apply the solution to areas as desired and wipe with a microfiber cloth or rinse with a hose or pressure washer if at all possible.

• **To apply:** Pump the sprayer head to its maximum pressure setting, in which you will hear air venting from the safety relief valve. Point nozzle to target object or surface and press foam sprayer trigger to spray. Push lock button in the trigger forward for a continuous spray.

• **To completely release pressure:** Press red safety relief valve after work or before unscrewing for filling.

For doubts and more information, scan the QR Code at the bottom right of this sheet.

To remove all types of soils and mold & mildew stains and odors from all of these surfaces:



PRECAUTIONS



- Protect your eyes from splashback with safety goggles when spraying.
- Do not spray directly on people, into electrical outlets or electronic components.
- Mind possible liquid leaks when laying the foam sprayer down or tilting it while loaded with active ingredient.
- Release pressure before storing by pushing the Pressure Release Button.

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