San Step

Acid Sanitizer

No-Rinse, Low Foaming, Acid Sanitizer

Why Use San Step?

- Broad Spectrum Bactericide and Fungicide
- Low Foam Makes it Suitable for Recirculating and Spraying
- Effective in Hard Water
- No Rinse Required When Used as Directed
- Acidified Rinse to Prevent Scale Buildup and Removes Beerstone
- Not Deactivated by Organic Matter
- Organic Acid Base
- Does Not Stain Surfaces

LOGIC inc.

Better Cleansers for Better Beverages.

ecologiccleansers.com | 608-658-2866 | info@ecologiccleansers.com

San Step is so low foam, you can even use it on a "Mark's Keg Washer!"

San Step Acid Sanitizer

No-Rinse, Low Foaming, Acid Sanitizer

Leading brand of acid sanitizer

San Step acid sanitizer

What is San Step?

San Step is a very low foam material when used as directed, so it is suitable in "Clean in Place" or similar systems that vigorously agitate the recirculating solution. The acid blend is an effective descaling agent that removes mineral deposits that will lead to beerstone, but the organic acids resist the impact of hardness ions. Unlike other acid sanitizers, the biocide will not complex with water hardness and become inactive, which is often shown by the sanitizing solution becoming cloudy. In the case of San Step, the solution may be cloudy when a high concentration of sanitizer is used, but it will remain active even though it is cloudy. In fact, if your San Step solution is cloudy, that is often signal that you are adding more sanitizer than you need.

The components in San Step will readily biodegrade or revert to naturally occurring minerals over a short period of time and the product itself is nontoxic, although the product concentrate (as in the case of all concentrated acids) is corrosive. When diluted with water, as directed for proper use, San Step is safe to handle with the same precautions taken with any acid based product.

Appearance	Water White to Straw
Odor	Strongly Acidic, Waxy
Specific Gravity	1.22
pH	2

How to Use San Step

1. Clean equipment and all surfaces with a good quality cleaner, such as AmBrew Cleanser, followed by a potable water rinse.

2. Prepare sanitizing solution with 1 oz San Step to 6 gallons of water (ensure that water is warmer than 50° F).

3. Wet surfaces via spraying, soaking, or recirculating for 2 minutes.

4. Drain solution.

Your San Step solution remains effective as long as it remains unsoiled and below pH 4.

LOGIC inc.
Better Cleansers for Better Beverages

ecologiccleansers.com
608-658-2866 | info@ecologiccleansers.com

Updated: 12/17