



# ***BrewAcid Foam Cleaner***

## **Self-Foaming Blended Acid Detergent**

### **DESCRIPTION**

**BrewAcid Foam Cleaner** is a self-foaming, nitric/phosphoric acid detergent designed specifically for exterior foam cleaning of stainless steel in the modern brewery.

**BrewAcid Foam Cleaner** is used to remove hard water scale and mineral deposits on stainless steel equipment.

### **Advantages/Properties**

- Removes mineral scales from stainless steel surfaces.
- Foam cleaner clings to vertical surfaces providing extended contact time.
- Self-foaming product that can be dispensed through wall-mounted and portable foam equipment.
- Liquid; easily dispensed.
- Blended acid; low use cost.

### **DIRECTIONS FOR USE**

#### **Foam Acid Cleaning**

Cold processing lines, storage tanks and fillers

1. Rinse equipment with potable water to drain.
2. Using either a portable or wall-mounted foamer, apply **BrewAcid Foam Cleaner** at 4 to 6 oz. per gallon of ambient temperature water.
3. Allow foam to adhere to the surface for 10-15 minutes. **Do not allow foam to dry on equipment surface.**
4. Rinse with potable water.
5. Sanitize equipment with the recommend Zee Company sanitizer.



**Contact Zee Company for SDS documentation.**

*DO NOT MIX THIS PRODUCT WITH ANY OTHER CHEMICAL UNLESS DIRECTED TO DO SO BY ZEE COMPANY!* Avoid contact with chlorinated products. Dangerous gasses may be released.

**PHYSICAL PROPERTIES**

Appearance:	Clear liquid
Weight per gallon:	9.80 pounds
Color:	Pink
Odor:	None
pH	<1.5
Chemical Stability:	Stable
Biodegradability:	Complete