



# Product Application & Results

1997 American Blvd. • P.O. Box 5606 • De Pere, WI 54115-5606 • 800.225.2231 • Fax: 920.337.9410

**PRODUCT:** Spectrum® Foaming Brush Detergent      **Stock #** 1320 –Red  
1323- Blue  
1324-Yellow  
1329-White

**Description:** A highly concentrated detergent which produces a rich appealing foam with a cherry scent that will delight customer's senses.

**Color:** Dark Pink, Light Blue, Yellow or White

**Scent:** Cherry

**Foaming Ability:** High

<b>Features</b>	=	<b>Benefits</b>
Strong Cherry Scent	=	Customer appeal.
High Foaming	=	Customer Satisfaction
Good Cleaner	=	Produces Results

<u>Application</u>	<u>Dilution Ratios</u>			<u>Tips</u>
<u>Self-Serve Systems</u>	<u>Strongest</u>	<u>Weakest</u>	<u>Average</u>	
Foaming Brush Applications	1:100	1:250	1:150	Purple - Pink

Adjust for desired effect with the best economy.

## Guidelines for Application

**Water Quality:** Use SOFT WATER for best performance! In hard water increase strength to achieve desired performance.

**Solution Temperatures:** Most self-serves will use cold water, but cleaning will improve if applied with warm (100-110°F) water. Warm water is especially recommended in colder weather.

**Dwell time:** No dwell time is required prior to any subsequent applications.

**Special Instructions:** Avoid a very dark colored foam as it may stain certain surfaces and clothing.

**PRODUCT: Spectrum<sup>®</sup> Foaming Brush Detergent**

**Stock # 1320 –Red  
1323- Blue  
1324-Yellow  
1329-White**

**Alternative Products**

**Spectrum<sup>®</sup> Ultra Foaming Brush Detergent** A similar product in an ultra concentration for space saving.

**Spectrum<sup>®</sup> Foaming Brush Detergent-No Freeze Formula** A blend of Methanol and Foaming Brush Detergent for winter use.

**Determining Dilution Ratios**

Manual draw: determine the volume of the Hydrominder tank and measure draw of raw product vs. diluted product, see CSI “HYDROMINDER DILUTION RATIO CHART” for instructions.  
Anionic Test Kit: use the chart below to determine the dilution for the Yellow product.

<b>Titration Chart For Spectrum<sup>®</sup> Foaming Brush Detergent - Yellow</b>		
This chart uses the “ <u>CSI Anionic Foamer Titration Kit</u> ”.	<b>Dilution</b>	<b>Drops</b>
	Use Titrant #1	
	1:100	31
	1:150	23
	1:200	18
	1:250	16
	1:300	14
<b>Sample Size = Two sample tubes</b>		