

# Dilution and Cleaning Recipes

## For Sal Suds Biodegradable Cleaner

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### Spray Bottle Cleaning Dilution

This is a great all purpose cleaning mixture to use in a spray bottle. You can use it on any surface that's safe to get wet with water. Works great on windows too!

- 1 tsp Sal Suds
- 1 cup Water



### Disinfecting Spray

This recipe to use in a spray bottle has a little extra soap and adds vinegar and tea tree for an antibacterial boost.

- 1 Tbl Sal Suds
- 1-3/4 cups Water
- ¼ cup White Vinegar
- 12 drops Tea Tree Essential Oil

### Foaming Dish Soap

Here's another easy way to use the basic spray bottle dilution. Place this mixture in a foaming soap dispenser for a quick pump of cleaning power by the kitchen sink. I like to use lemon essential oil in this mixture as I wasn't too fond of the Sal Suds smell for my dish washing.

- 1 tsp Sal Suds
- 1 cup Water
- 8 drops Lemon Essential Oil (optional)



### Foaming Hand Soap

Sometimes I use Sal Suds in my bathroom too in a foaming soap dispenser for washing hands and add glycerin to soften the mixture. Essential oil can be added for fragrance.

- 1 tsp Sal Suds
- 1 cup Water
- 1 tsp Vegetable Glycerin
- 8 drops Essential Oil (optional)

### Soft Scrub

This combo works great for cleaning sinks or anywhere you would use a commercial soft scrub.

- ½ cup Baking Soda
- 1 Tbl Sal Suds
- 1 Tbl Water



### Laundry Make-Ahead Dilution

For laundry you can use 2 Tbl of Sal Suds per load or 1 Tbl for HE machines. Another option is to combine this make-ahead dilution. To use, add ½ cup to a wash load or ¼ cup for a load in an HE machine.

- 1 cup Sal Suds
- 4 cups Water

(use ½ cup per load or ¼ cup for HE Machines)



### Laundry Stain Pretreat

Sal Suds can be helpful for laundry stains too and can be applied undiluted directly to the stain. Use about ¼ to ½ teaspoon on a stain (so you don't add too much soap to the laundry load.) Let the soap set on the stain for about 30 minutes and then wash. Another option is to treat laundry stains with a few squirts of the spray bottle dilution.

### Floors, Walls, and Cars

Sal Suds can be used for larger jobs where you're using a bucket too such as floors, walls, or a car exterior. A small squirt works best to avoid too many bubbles.

- A squirt of Sal Suds (about 2 or 3 tsp)
- Water in a 3 gallon bucket

### Large Batch Dilution #1

Here's a way to have some diluted Sal Suds handy for refilling your spray bottles or your foaming soap dispensers that uses the 1 tsp Sal Suds/1 cup water dilution ratio. This larger dilution batch can be stored in a 2 quart pitcher or container.

- 2 Tbl Sal Suds
- 6 cups Water



### Large Batch Dilution #2

Finally, here's one more large batch dilution that be stored in a gallon container.

- ¼ cup Sal Suds
- 12 cups Water