

Using Your Pure & Gentle Econcentrate Products



1. For the Laundry Soap, fill the Ready To Use dispenser bottle to the Concentrate line marked on the bottle with Concentrated Laundry.



2. Fill the Ready To Use dispenser bottle to the upper line marked on the label with your conditioned water.



3. Shake the Ready To Use dispenser bottle to mix the Pure & Gentle Laundry, then use as directed.

Laundry Soap

A one ounce pump is provided for the laundry dispenser, remove the cap and twist on the 1 oz. pump.

A blue scoop measuring 1 teaspoon is provided.



Automatic Dish Soap

SHAKE WELL BEFORE USING

Load dishes properly so that soiled surfaces face the water spray. Put 1 teaspoon (or 1 blue scoop) of Auto Dish Soap into the dishwasher soap dispenser. For heavily soiled dishes or large loads, use 1 tablespoon (or 3 blue scoops).

1 scoop normal loads



3 scoops heavy loads



2. Load dishes properly so that soiled surfaces face the water spray. Put 1 teaspoon (or 1 blue scoop) for normal loads 1 tablespoon (or 3 blue scoops) for heavy loads.



Dish Soap



Hand Soap



Body Shampoo



Hair Shampoo

Note: these products are diluted with conditioned water before using



Concentrate

Upper mark on bottle

lower mark on bottle

- 1.

Fill dispenser bottle with concentrate to lower mark on bottle

- 2.

Add conditioned water to upper mark on bottle

- 3.

Shake the Ready To Use dispenser bottle to mix the Pure & Gentle products, then use as directed.



All-Purpose Cleaner

*All Purpose
Add 1 scoop for light duty
Add 2 scoops for medium duty
Add 4 scoops for heavy duty



Deodorizer Cleaner

*Deodorizer
Add 1 scoop for regular cleaning

The All Purpose and Deodorizer Cleaners, fill the blue scoop with the cleaner Concentrate as directed*, then pour in to the Ready To Use dispenser bottle.

Concentrate

Upper mark on bottle

- 1.

Dispenser Bottle

- 2.

Add conditioned water to upper mark on bottle

- 3.

Shake the Ready To Use dispenser bottle to mix the Pure & Gentle products, then use as directed.