



NATURAL · ECO-FRIENDLY · HOMEMADE

HOMEMADE ORANGE DISHWASHER

*A natural, eco-friendly dishwashing liquid
you can make at home in minutes*



No Chemicals



Biodegradable



Skin-Friendly



Zero Residue

Why Make Your Own Dishwashing Liquid?

A simple guide to switching from store-bought chemicals to a wholesome, orange-powered alternative — good for your family, your skin, and the planet.

Every day, millions of households pour **synthetic chemicals** down their drains — phosphates, artificial fragrances, and harsh surfactants that strip the skin, pollute waterways, and leave invisible residues on the very dishes we eat from. This guide offers a better way.

The **Homemade Orange Dishwasher** is a traditional recipe modernised for everyday use. It harnesses the **natural saponins in soap nuts** — used in South Asian households for centuries — and combines them with the **grease-cutting oils of fresh orange peel**. The result is a powerful, fragrant, and completely biodegradable dishwashing liquid that you can make in minutes.

✦ WHAT MAKES THIS SPECIAL



100% Natural Ingredients

Only orange peels, soap nuts, water, and a touch of bio enzyme — nothing synthetic, nothing harmful.



Safe for Skin & Drains

Gentle on hands after repeated use. Fully biodegradable — safe for your drainage and local waterways.



Spotless, Residue-Free Dishes

Natural saponins rinse completely clean — no chemical film, no residue left on glassware or plates.



Cost-Effective

A fraction of the cost of commercial dishwashing liquids — made from everyday, accessible ingredients.

YOU WILL NEED



Orange Peels (4 oranges)



Soap Nuts (300 g)



Hot Water



Bio Enzyme (5 ml)

Our Promise: This recipe contains no synthetic surfactants, no phosphates, no parabens, and no artificial fragrance. Just pure, plant-powered cleaning — made with love, designed for everyday life.

HOMEMADE ORANGE DISHWASHER

A natural, eco-friendly dishwashing liquid you can make at home in minutes



INGREDIENTS



Orange Peels
4 oranges



Soap Nuts
300 g



Hot Water
Enough to soak



Bio Enzyme
5 ml (preservative)

STEP-BY-STEP PROCEDURE

1

Prep the Soap Nuts

Break open 300 g of soap nuts and remove all the seeds. Discard the seeds — only the shells are used.

2

Peel the Oranges

Collect the peels from 4 fresh oranges. The peels carry natural oils that cut grease and leave a fresh citrus scent.

3

Soak

Place the orange peels and broken soap nut shells together in a bowl. Pour in enough hot water to fully submerge them. Let the mixture soak for 1 hour.

4

Grind

Transfer the soaked peels and shells — along with the soaking water — into a blender in batches. Grind everything into a smooth, thick mixture.

STEP-BY-STEP PROCEDURE (CONTINUED)

5

Filter

Pour the blended mixture through a fine strainer or muslin cloth into a clean bowl, separating the liquid from the fibrous pulp.

6

Add Bio Enzyme

Stir in 5 ml of Bio Enzyme into the filtered liquid. This acts as a natural preservative, extending the shelf life of your dishwashing liquid.

7

Store & Use

Pour the finished liquid into a clean, airtight container. Add a small amount of the concentrate to a bowl of water — your eco dishwashing liquid is ready!

WHY CHOOSE THIS HOMEMADE DISHWASHER?



Eco-Friendly

Completely biodegradable — safe for the environment and your drainage system.



No Harsh Chemicals

Free from synthetic surfactants, phosphates, and artificial fragrances.



Zero Residue on Vessels

Rinses off cleanly, leaving your dishes spotless with no chemical film.



Skin-Friendly

Gentle on hands — no dryness, redness, or itching after use.



Shake well before each use



Dilute before use