

Product Information: Simple Living Eco All-In-One Dishwasher Tablets

Simple Living Eco All-In-One Dishwasher Tablets are formulated with a biodegradable, plant-based recipe that delivers powerful cleaning while protecting the environment. These tablets remove grease, grime, and stubborn food residues from dishes, glasses, cutlery, and pans, leaving them spotless and streak-free. Each tablet eliminates the need for separate detergent, salt, or rinse aid, simplifying your kitchen routine.

Ingredients Breakdown:

Polycarboxylates	Prevent limescale deposits, improve cleaning performance
Non-Ionic Surfactants	Plant-based cleaning agents that lift away grease and dirt
Oxygen-Based Bleaching Agents	Remove stains such as tea and coffee
Cellulose Film	Eco-friendly wrapping that dissolves in water

Nutritional Information:

Not applicable – this is a non-food cleaning product.

Key Benefits:

- Biodegradable, plant-based cleaning power
- Plastic-free and wrapped in cellulose film
- Free from fragrance, dyes, SLS, palm oil, and harsh chemicals
- Hypoallergenic and Allergy UK approved
- PETA cruelty-free and vegan certified
- Made in Britain for quality and reduced carbon footprint
- Effective on glass, ceramics, stainless steel, and plastics

How to Use:

1. Place one tablet directly into your dishwasher's dispenser.
2. No unwrapping required – the cellulose film dissolves during the wash.
3. Start the wash cycle as normal.
4. Suitable for use with standard dishwasher settings; not recommended for quick cycles.

Allergy Advice:

Free from common allergens such as nuts, milk, eggs, gluten, soy, and sesame. Contains no artificial fragrance, dyes, or parabens. Always store out of reach of children and avoid ingestion. If in contact with eyes or skin, rinse thoroughly with water.

Good to Know:

- Pack size: Supplied in recyclable cardboard packaging
- Wrapped in biodegradable cellulose film
- Store in a dry, cool place away from moisture
- Safe for septic tanks
- Do not ingest – household cleaning product only