

Ecolab Aquanomic 2.0

Ecolab Aquanomic 2.0 Low Temperature Laundry Softener Plus User Manual

Model: Aquanomic 2.0 | Product Code: 6101756

1. INTRODUCTION

The Ecolab Aquanomic 2.0 Low Temperature Laundry Softener Plus is a solid laundry softener designed for use in low-temperature commercial laundry systems. This product is formulated to provide excellent fabric softening and conditioning, enhancing the feel and appearance of laundered textiles while operating efficiently at lower wash temperatures. It is part of the Aquanomic 2.0 system, which focuses on sustainable and effective laundry solutions.



Figure 1: Ecolab Aquanomic 2.0 Low Temperature Laundry Softener Plus container. This white, cylindrical container features a prominent green label displaying the product name, 'ECOLAB AQUANOMIC 2.0', product code '6101756', and text indicating 'Low Temp Laundry Solid Clearly Soft Plus' in English, French, and Spanish. The container's weight is specified as 2.72 KG (6 LB).

2. SAFETY INFORMATION

Always handle chemical products with care. Read and understand the Safety Data Sheet (SDS) for this product before use. The SDS provides detailed information on potential hazards, safe handling procedures, personal protective equipment (PPE) requirements, and emergency measures.

- **Personal Protective Equipment (PPE):** Wear appropriate gloves and eye protection when handling the product.
- **Storage:** Store in a cool, dry place, away from direct sunlight and incompatible materials. Keep container tightly closed when not in use.
- **First Aid:** In case of contact with skin or eyes, rinse thoroughly with water. If swallowed, do not induce vomiting; seek immediate medical attention.
- **Disposal:** Dispose of product and container in accordance with local, regional, national, and international regulations.

3. SETUP

The Ecolab Aquanomic 2.0 Low Temperature Laundry Softener Plus is designed for use with compatible Ecolab dispensing systems. Proper setup ensures optimal performance and safety.

1. **System Compatibility:** Ensure your laundry machine and dispensing system are compatible with solid product formulations and low-temperature wash cycles.
2. **Dispenser Loading:** Carefully open the product container. Following the instructions for your specific Ecolab dispensing unit, load the solid softener into the designated compartment. Ensure it is securely seated to prevent dislodgement during operation.
3. **Water Connection:** Verify that the dispensing system has a proper water supply connection for dissolving the solid product.
4. **Initial Check:** After loading, perform a visual check to confirm the product is correctly positioned and the dispenser is ready for operation.

4. OPERATING INSTRUCTIONS

This product is intended for automated dispensing in commercial laundry operations. The dispensing system will automatically add the correct amount of softener during the appropriate cycle phase.

- **Cycle Selection:** Select a low-temperature wash cycle on your laundry machine. The Aquanomic 2.0 system is optimized for energy efficiency and fabric care at reduced temperatures.
- **Product Dispensing:** The softener will be automatically dispensed by the Ecolab system during the rinse cycle. Do not manually add this product to the wash or rinse water unless specifically instructed by an Ecolab representative.
- **Dosage:** Dosage is controlled by the dispensing system, which is typically calibrated by an Ecolab service technician. Do not attempt to adjust dosage settings without proper training.
- **Performance:** Observe fabric softness and overall laundry quality. Consistent results indicate proper system operation.

5. MAINTENANCE

Regular maintenance of the dispensing system and proper handling of the product container contribute to efficient and safe operation.

- **Container Replacement:** Replace the product container when it is empty. Follow the dispenser's instructions for safe and proper removal and insertion of new product.
- **Dispenser Cleaning:** Periodically inspect the dispensing unit for any residue buildup. Clean according to the dispenser manufacturer's guidelines or as advised by an Ecolab service technician.
- **Storage:** Store unused product containers in their original packaging in a cool, dry, well-ventilated area, away from incompatible materials and food products.
- **Inspection:** Regularly inspect the product container for any damage or leaks. Do not use damaged containers.

6. TROUBLESHOOTING

If you encounter issues with the product or dispensing system, refer to the following common troubleshooting steps:

Problem	Possible Cause	Solution
Fabrics not soft enough	Product container empty; Dispenser malfunction; Incorrect dosage setting.	Replace product container; Check dispenser for blockages; Contact Ecolab service for dosage adjustment.
Product not dispensing	Product container empty or improperly loaded; Water supply issue to dispenser; Dispenser error.	Verify product loading and replace if empty; Check water connections; Consult dispenser manual or contact service.
Excessive sudsing	Overdosing of product; Incompatible detergent.	Contact Ecolab service to verify dosage; Ensure compatible laundry chemicals are used.

For issues not listed above or if solutions do not resolve the problem, please contact Ecolab customer support or your authorized service technician.

7. SPECIFICATIONS

- **Product Name:** Ecolab Aquanomic 2.0 Low Temperature Laundry Softener Plus
- **Form:** Solid
- **Net Weight:** 6 lbs (96.0 Ounce / 2.72 KG)
- **Package Dimensions:** Approximately 7.13 x 7 x 7 inches
- **Brand:** Ecolab
- **Model:** Aquanomic 2.0
- **ASIN:** B0F2GWJNBC
- **Global Trade Identification Number (GTIN):** 10025469009026
- **Intended Use:** Low-temperature commercial laundry softening

8. WARRANTY AND SUPPORT

For information regarding product warranty, technical support, or service requests, please contact Ecolab directly. Their official website or customer service line can provide detailed assistance.

Ecolab Contact Information:

Refer to product packaging or the official Ecolab website for the most current contact details.

Online resources may include FAQs, product guides, and safety data sheets.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question