

# Choisy

## HYGIENE SOLUTIONS



### PROSOFT+ ECO 7308

Concentrated  
neutralizing liquid  
fabric softener



CHEMISTRY AND  
BIOTECHNOLOGY SERVING  
SANITATION FOR A  
CLEAN ENVIRONMENT

## LAUNDRY HYGIENE



PROSOFT+ ECO is a softener and neutralizer in one process.

PROSOFT+ ECO was created using Aquaforce® technology. This technology offers exceptional washing quality, preventing dirt from redepositing itself onto clothes while respecting the aquatic environment's environmental balance. It also prevents the accumulation of scale deposit inside the machine, thus reducing inner maintenance to a minimum and extending the life expectancy of its mechanical parts.

### INSTRUCTIONS FOR USE

PROSOFT+ ECO is used manually or with an automatic proportioning and dispensing system.

For proper industrial use information, contact your sales representative.

Domestic washer: Is used during the rinse cycle, 30 to 60 ml of PROSOFT+ ECO per regular washing load.

### BENEFITS

- Produced under the Aquaforce® technology seal.
- Vegetable based formula.
- Highly effective fabric softener and antistatic agent.
- Soft non-persistent apple fragrance.
- Provides softer supple fabrics.
- Reduces drying time.
- Eases ironing.
- Stain-free.
- PROSOFT+ ECO dissolves rapidly and efficiently in rinse water thanks to its low viscosity formulation, allowing the solution to soak in deeply and uniformly into the fabric.
- Moderate pH gentle formula reducing the wear and tear of fabrics and washing machines.
- Compatible with every other laundry products.
- Superior quality and stability product favourable to equipment performance.
- Economical: Used with an automatic proportioning and dispensing system to ensure proper dosage while preventing waste.
- Functional and safe: No handling is required since the detergent is dispensed directly from the original packaging.
- Compatible with domestic washing machines.
- **Phosphonate-free.** Phosphonates are another source of phosphorus, responsible for algae proliferation.
- **EDTA and NTA-free.** EDTA and NTA are bioaccumulable chelating agents responsible for concentrating heavy metals into the environment. Using a product without bioaccumulable content is a necessary criterion to prevent the contamination of the food chain. Furthermore, NTA is classified as a potential carcinogen. The anti-scaling agents used in this product are readily biodegradable in accordance with OECD testing, series 301 and are harmless to the user.
- **Alkylphenol-free.** Alkylphenol-based compounds accumulated in sediments are harmful for marine life. Using alkylphenol-free products limit the risks of harming the well-being of ecosystems.
- **Ozone-friendly.** Contains no VOC's (volatile organic compounds) that may affect the ozone layer. Improving the work environment conditions while preserving the ozone layer.
- **Readily biodegradable organic substances.** All organic components in this product are readily biodegradable according to the method of the OECD 301 series. Using readily biodegradable organic substances prevents the accumulation of harmful substances in the environment.
- **Respectful of natural habitats.** The composition of this product has a reduced toxicity impact on invertebrates, green algae and bacteria in accordance with Environment Canada's biological testing methods SPE 1/RM.

### COMMITMENT TO ECOLOGICAL RESPONSIBILITY AND SUSTAINABLE DEVELOPMENT

- **Phosphate-free.** Phosphates are responsible for excessive aquatic plant growth, algae and cyanobacteria in our lakes. Using phosphate-free products contributes to reducing lake eutrophication.

### CHEMICAL AND PHYSICAL PROPERTIES

- pH as is (25°C): 2.25 - 2.75
- Specific gravity (25°C): 0.99 - 1.00
- Viscosity (25°C): approximately 50 cP
- Stability: stable at normal warehousing conditions
- Physical properties: lightly green opaque liquid
- Odour: apple

### LEGISLATION

Safety data sheet available.

### AVAILABLE PACK SIZES

3.8 litres  
18.9 litres  
55 litres

