

# **UNICA MAX ECO**

# **Concentrated Laundry Detergent - With Bleach Alternative**

### **DESCRIPTION**

UNICA MAX ECO Laundry Detergent is made of high-quality ingredients. It contains special cleaners and removers giving a remarkable efficiency to remove stubborn stains while being gentle enough for delicate fabrics. UNICA MAX ECO is superefficient in hot, warm or cold water and is colour safe. It also contains water softeners improving the detergence and corrosive inhibitors protecting the washing machine. Without phosphate.

### **ADVANTAGES**

- 1. It is biodegradable and not harmful for the environment.
- 2. Contains colour brighten agent for tinted fabrics and a bleach alternative to keep brand new white fabrics aspect.
- 3. Has a controlled pH in order to obtain an optimal cleaning for all the loads.
- 4. Has a remarkable powerful to remove stubborn stains, grease and oil.



# **TECHNICAL DATA**

pH (as is)	8.0 - 8.5
Density (20°C)	1.03 g/cc
Colour	Clear
Fragrance	Fresh odour
Characteristic	None
Biodegradability	Complete
Flash Point	More than 95°C
Freezing Stability	
Degradability determined in accordance with OFCD no. 301D	7-5p

### **DIRECTIONS**

- 1. Sort out your fabrics. UNICA MAX ECO is a relying product for all washable dyed fabrics. Verify the washing instructions on the garment label.
- 2. Choose the temperature of water

White and dyed colours fabrics:

Permanent press fabrics, light colour and delicate fabrics:

Warm

Dark or bright colours fabrics:

Cold

3. Quantity of detergent to use

For large load or very dirty fabrics: 45mL For normal load: 25mL

Stubborn stain: For stubborn stain, moisten the stain with detergent and a little water, rub with a brush or fabric against fabric in order to remove stain. Wash as usual.

Chlorinating agent use: Consult the garment label for all indications concerning the use of a chlorinating agent. If needed, add a chlorinating agent 5 minutes after the beginning of the washing cycle.

#### UNICA CANADA INC.