

## KORING 761-7

*Water-based Degreasing, Washing and Disinfecting agent  
For very heavy fouling such as fireplace glass, grills and kitchen grease*

### **Purpose:**

KORING 761-7 is a yellowish, biodegradable, water miscible liquid. It is an alkaline water-based cleaner, degreaser and disinfectant that is not foam suppressed by a defoamer. The product is used to wash and degrease surfaces contaminated with a wide range of greasy impurities. These are chemically decomposed and emulsified. At the same time, the product destroys the accumulated microbial contamination. It can also be used to wash food equipment, but then it must be well rinsed from the washed surface. The liquid itself is not intended for contact with food. The product is not suitable for aluminium alloys, some plastics (e.g. polystyrene) and may damage some paints with repeated or prolonged exposure. The product can be used for both manual and machine cleaning.

### **Application:**

Spray, or apply by other suitable means, to the soiled surface and let to act at room temperature for approximately 5 minutes. Then wash with clean water until it foams and streaks are visible.

If the surface remains unclean, repeat the procedure.

For disinfection at 20°C, it is sufficient for the product to be in contact with the contaminated surface for 5 minutes.

### **Warning:**

KORING 761-7 agent is corrosive – it contains sodium hydroxide. Therefore, **protect your hands with rubber gloves**, your eyes with goggles and your body with suitable working clothes. After the agent has been swallowed, do not induce vomiting, drink ample amount of clean water and call on a doctor. After contact with eyes, rinse them with clean water and call on a doctor. If skin contact occurs, wash with clean water and treat with a reparative cream.

Not for use on absorbent surfaces and aluminium alloys. Its use on plastics and paint-treated products should be tested in advance. It damages some paints.

Do not pour to or store in PET containers!

### **Active Substances:**

Mixture of biodegradable surfactants and sodium hydroxide.

### **Packaging:**

The agent is delivered in 25 l, 50 l plastic barrels, 200 l barrels and 1 m<sup>3</sup> IBC containers. The agent can also be delivered in a different packaging by arrangement with a customer.

### **Storage:**

Store in PE plastic or metal containers. Storage temperature 4-40 °C.

### **Disposal:**

Collect the spent KORING 761-7 bath and hand it over to an organisation authorised by law for the disposal of hazardous waste. The unsoiled agent can be disposed of at a neutralization station.

### **Expiration:**

12 months in a closed container.