

## Basic cleaner

# A 25 GL

Liquid, highly alkaline concentrate for automated basic cleaning of glasses

### AREA OF APPLICATION:

- Suitable for use as required in all commercial warewashers.
- For automatic basic cleaning.
- Suitable for dishes made of glass, not including decorated, and plastic.
- Not suitable for silver, aluminium (even anodised) and metal alloys.
- Removes remnants of juices, beer, wine, sparkling wine, cocktails and soft stains reliably.
- Removes lipstick and other greasy residues.

For perfect wash results, we recommend using the specially developed Winterhalter system, which includes the corresponding warewasher, chemistry and water treatment.

### DOSAGE:

The product should only be used as a basic cleaner in the program provided for basic cleaning.

Maschine	Basic dosage [ml]	Replenishment after	Quantity [ml]
UC S	21 – 35	every wash cycle	7 – 12
UC M, L, XL	35 – 60	every wash cycle	10 – 20

For all other warewashers it is recommended to use a dosage of 3.0 ml/l. The information about tank capacities and rinse volumes, to calculate the dosing, can be found at the respective operating instructions.



### PRODUCT ADVANTAGES:

- Highly concentrated formulation
- Very good cleaning performance
- Very good glass protection
- Effectively removes production residues on glass
- Spotless drying
- Enables time and cost-saving automatic basic cleaning

### INGREDIENTS:

Alkalis, bleaching agent on chlorine basis, phosphates

Winterhalter products are totally free of NTA and EDTA.

## Basic cleaner

# A 25 GL

### DELIVERY SIZES:

15 x 1 l	bottle
----------	--------

### TECHNICAL DATA:

Colour	yellowish
Odour	chlorine
pH value	14
Shelf life	12 months
Storage conditions	cool, dark, frost-free, up to 25 °C
Density	1.32 g/cm³

### DISPOSAL OF EMPTY PACKAGING:

- Completely emptied packaging is recyclable and can be disposed of by the end user in accordance with local regulations.
- Information on disposal of product residues can be found in the corresponding material safety data sheet.

### IMPORTANT:

- Product is not intended for the general public. For commercial use only!
- Colour variations of the product are caused by raw materials and storage, but do not affect quality.
- Storage and transport of the product are only permitted when being in an upright position and in the original packaging. Do not expose to direct sunlight and protect from freezing.
- Reseal the product immediately after removing.
- Never mix with other products and do not transfer the product into other containers, such as bottles, which are not intended for this purpose!
- Follow the operating instructions of the respective Winterhalter warewasher!
- The product can be used in conjunction with all customary detergents and rinse aids for commercial warewashers and is suitable for use in the food sector.

- To ensure the durability and reliability of the warewasher, all filters should be cleaned at end of operation. To avoid corrosion, leave the machine slightly open so the interior can dry.
- The washing parameters should be kept in accordance with the DIN guidelines (DIN 10510 to 10512 and DIN 10522). Information of Working Party of Commercial Dishwashing should be kept in mind. In context refer to: [www.akggs.de](http://www.akggs.de)
- Product's material safety data sheet, technical data sheet and operating instructions are available on [www.winterhalter.com](http://www.winterhalter.com)

### SAFETY NOTES:

H290	May be corrosive to metals.
H314	Causes severe skin burns and eye damage.
H412	Harmful to aquatic life with long lasting effects.
P280	Wear protective gloves/protective clothing/eye protection/face protection.
P301 + P330 + P331	IF SWALLOWED: rinse mouth. Do NOT induce vomiting.
P303 + P361 + P353	IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower.
P304 + P340	IF INHALED: Remove person to fresh air and keep comfortable for breathing.
P305 + P351 + P338	IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
P310	Immediately call a POISON CENTER/doctor.
P501	Disposal in accordance with local regulations.
EUH031	Contact with acids liberates toxic gas.