



# PROFESSIONAL GLASSWASH DETERGENT

EXTRA POWERFUL FOR GLASSWARE HYGIENE

# finish

## PROFESSIONAL

# GLASSWASH DETERGENT EXTRA POWERFUL ON



GLASSWARE  
HYGIENE



LIPSTICK



FRUIT JUICE



WINE



SOLID FOOD STAINS\*



Finish Professional Glasswash Detergent is formulated to work with all cabinet glasswash machines. High pH helps remove stains such as lipstick, wine, fruit juice and some solid food stains (e.g. egg yolk, spinach & minced meat) for good dish hygiene. The Finish Professional system: to ensure the best results from your cabinet glasswash dishwasher we recommend you always use Finish Professional Cabinet Glasswash detergent.

## DESIGNED FOR

Cabinet Glasswash Machines



## INGREDIENTS

Polycarboxylates, Phosphonates 5 - <15%

Phosphonates Polycarboxylates 5 - <15%

## INFORMATION

Country of Origin	Spain
Form of packaging	Jerry Can/ Cannister
SKU Code	3168532
Net Content/Size	5L
EAN	05011417534137
Units per Case	1
Cases per Pallet	168

## DOSAGE

Water hardness**	°fH	°dH	Dosage ml/L
Soft	0 - 14	0 - 8.4	1 - 2
Middle	15 - 24	8.5 - 14	2 - 3.5
Hard	>24	>14	3.5 - 5

\*\* You can check information about your water hardness with your water supplier

\*e.g. egg yolk or minced meat. Finish Professional Glasswash Detergent. DANGER. Contains Sodium Hydroxide. Causes severe skin burns and eye damage. Maybe corrosive to metals. Keep out of reach of children. Store locked up. If medical advice is needed, have product container or label at hand. Wear protective gloves/protective clothing/ eye protection/ face protection. IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. IF ON SKIN (or hair): Remove immediately all contaminated clothing. Rinse skin with water. Immediately call a POISON CENTER or doctor. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Dispose of contents and container to local/ national regulations. Packaging to be recycled only if emptied completely. Product intended for professional use only!