

## PHOTO OF THE PRODUCT



## NAME OF THE PRODUCT

Shinyfridge - Sanitising cleaner for refrigerators

## CODE

BH0216

## UFI CODE

2YCR-U303-R00Q-1WAN

## FORMAT

750 mL

## DISPOSAL INDICATIONS & CERTIFICATIONS



## BUSINESS PARTNER

Distributed by Brilhome for Chogan Group S.p.A. – Registered Office: via A. Olivetti, 24 - 00131 Rome (RM) Headquarters: via A. Riccheo, 7 - 76121 Barletta (BT) – ITALY www.chogangroupspa.com

## DESCRIPTION

Shinyfridge is a sanitising cleaner designed to clean all types of refrigerators. Specifically formulated to effectively clean and sanitise both the inside and outside of the refrigerator, the product ensures thorough cleaning without leaving residues that might come into contact with food. Practical to use, it dries quickly, eliminates odours and leaves a pleasant scent. It is suitable for use in activities subject to the H.A.C.C.P. self-control system.

## OLFACTORY PYRAMID

Head: Lemon / Orange / Verbena  
Heart: Eucalyptus / Mint / Orange Blossom  
Base: Elemi resin / Tonka Bean / Green Woods

## HOW TO USE

Spray on a damp cloth and wipe the product over the interior and exterior surfaces of the refrigerator. Then, it may be useful to rinse with a cloth, soaked in water only and well wrung out, especially when cleaning the inside. In the case of stubborn dirt or deposits, like those that can accumulate in drains, spray directly onto the affected area and wipe again with a cloth.

## WARNING



DANGER (below the pictogram) Causes severe skin burns and eye damage. Do not breathe dust / fumes / gas / mist / vapours / spray. IF IN EYES: rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. IF ON SKIN (or hair): take off immediately all contaminated clothing. Rinse skin with water [or shower]. Wear protective gloves/protective clothing/eye protection/face protection. Immediately call a POISON CENTER or doctor/physician. Wash hands thoroughly after handling.

## OTHER INFORMATIONS

For the cleaning of the external surfaces of built-in refrigerators, if made of delicate materials, carry out preliminary tests with the product highly diluted before application: for example, dilute the product according to the proportion 1:20, i.e. 1 part of product to 19 parts of water.