

<b>Product designation</b>	<b>UCARE- Glass Cleaner 00-01-965 (20L) - (prod. process 20047)</b>
----------------------------	---

## DESCRIPTION AND KEY PROPERTIES

Concentrated product for manual cleaning of windscreens from insects and atmosphere dirt.  
It cleans difficult dirt without causing damage to seals.  
Leaves no haze and speckles and gives perfect visibility. Is used on every glass surface.

## DOSAGE AND USE

Product is ready to use. Do not dilute.  
Spray with a common trigger spray 4-6 times all over the windshield surface.

- Ratio of ingredients in use: 3-5ml of the cleaner covers the whole front windshield surface. 15-16 ml cleans all the glass surfaces of one car.
- Min process temperature: 5° C
- Max process temperature: 30°C
- Conditions to avoid and possibility of hazardous reactions: Contains ethanol, keep the packaging closed. The product is stable in proposed normal use conditions.

Do not mix with other chemicals. Do not transfer the product to containers of unknown specifications.

## TECHNICAL CHARACTERISTICS / PHYSICAL &CHEMICAL PROPERTIES

- Appearance/ chemical basis: Aqueous ethanol solution with special surfactants, ready to use.
- Color: light blue
- Odour: characteristic from ethanol
- Ph = 9,5-10,5 as it is
- (neutral: no, alkaline)
- Solubility in water: in any proportion
- Relative density: 0,988 mg/ml (20°C)
- Bottling weight: 19,8 kg (20L)
- Solvent free: contains ethanol
- Phosphates free: yes

The surfactants of the product are biodegradable according to the criteria of Regulation 648/2004 / EC and its amendments.

Contains: Aqua, ethanol, methoxy propanol, alcohols ethoxylated - propoxylated, benzisothiazolinone, methylisothiazolinone.

## RISKS / PRECAUTIONS / LABEL ELEMENTS / LEGISLATION

Complete instructions for safe handling and disposal of the product are provided in a separate Safety Data Sheet.

The product is classified and labeled in accordance with European Regulations (1272/2008 / EC and its amendments).

Keep the product away from children.

Safety instructions: Do not eat or drink during washing time. Use nitrile gloves to protect hands. Wash hands after work. Avoid contact with eyes and skin. Store away from foodstuffs, beverages and feed. Do not mix with other detergents. Do not transfer the product into unknown containers, hold this product in its original packaging.

## COMPATIBILITIES

Suitable only for the use described. Do not transfer the product to containers of unknown specifications.



Resistance against: None known. Perform the usual precautions against chemicals.

## **PACKAGING AND STORAGE**

Packing material: polyethylene cans 20L.

Dimensions of cans- 26,5 cm x 21cm x 38 cm (20L)

Dimensions of europallet- 20L 0,8m x 1,20m x 0,9 m (h)

Item weight- 20,8 kg (20L)

Europallet weight (24 x 20L) = 522 kg

Shelf life: 3 years from production date in sealed packaging (production date is written as lot number on label or can).

Conditions to maintain shelf life: Check min and max storage temperatures: 5 °C – 30 °C and store away from solar radiation in a shady place and well-ventilated place. Keep container tightly closed.

The product is stable under the proposed storage conditions.