

**A powerful water-based cleaner specially created to eliminate road films when cold, applied by spray, high-pressure machine, foam gun or car wash.  
Reserved for professional use.**

## DESCRIPTION & APPLICATIONS

NET CAR is effective at eliminating organic soiling (greases and oils) containing carbon black and pigments deposited on the bodywork in road traffic by exhaust gases, as well as dried insect remains on the paintwork.

NET CAR eliminates the static film and restores the paintwork's shine and its original appearance.

NET CAR is tailored to cleaning any type of vehicle, and leaves no marks after rinsing off with water.

Although highly active, it poses no flammability risk or damage risk to plastics, rubbers or paints.

NET CAR is free from soda and phosphates.

## USES

NET CAR can be used for cleaning bodywork or bodywork parts made from ABS. It poses no alteration risks to this type of polymer.

NET CAR can also be applied to aluminium surfaces. However, the product must not remain in contact with the cleaned surface, which must be carefully rinsed.

## INSTRUCTIONS FOR USE

### 1. Spray cleaning:

- Dilute NET CAR to between 5 and 10% in cold water
- Spray from bottom to top, and leave in contact for 3 to 5 minutes
- Carefully rinse the treated surface before drying (preferably high-pressure rinse)

**For a large vehicle, perform the operation in two stages if necessary.**

### 2. High-pressure machine cleaning:

- Fill the high-pressure cleaner tank with NET CAR diluted to between 5 and 10%, and apply to the surface to be cleaned
- Rinse the surface carefully before drying

3. Automatic cleaning (car wash):
  - Use a 5 to 10% mixture of NET CAR in water
4. Foam gun
  - NET CAR can be applied with a foam gun at the usual concentrations.
  - Carefully rinse the bodywork before drying (preferably high-pressure rinse).

## PRECAUTIONS FOR USE:

- Never let the bodywork dry before rinsing.
- Do not apply to hot bodywork exposed to the sun.
- Storage temperature: frost-free to + 40° C.

| Characteristics   | Standards  | Units | Values       |
|-------------------|------------|-------|--------------|
| Appearance/Colour | -          | -     | Yellow fluid |
| Density at 15°C   | NFT 60-101 | kg/m3 | 1080         |
| pH in pure state  | NFT 90-008 | -     | 11           |
| pH at 5%          | NFT 90-008 | -     | 10.3         |

*The characteristics are given purely for information and are consistent with our current production standards. IGOL reserves the right to modify them, in order to pass on technical developments to its customers. Before using this product, you should consult the instructions for use and the environmental impact shown on the technical and safety data sheets. The information given above is based on the current state of our knowledge of the product in question. The product user should take all relevant precautions relating to its use. Under no circumstances may IGOL be held liable for damages resulting from misuse.*

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