

# TRANSNET LAVE GLACE

## WINDSHIELD CLEANER

### DESCRIPTION

TRANSNET LAVE GLACE is intended for light vehicles as well as heavy goods vehicles. It acts quickly on windows and windshields to remove insects, and facilitates sliding on surfaces. Increases the quality of cleaning without halos.

TRANSNET LAVE GLACE is composed of an aqueous mixture of selected solvents, surfactants. It has a neutral pH and does not attack windows or surrounding materials (wiper blades, seals, etc.).

TRANSNET LAVE GLACE is generally used neat for maximum effectiveness. It can be applied down to -10 ° C.

### APPLICATION/INSTRUCTIONS FOR USE

Resistance to cold depends on the concentration:

- 25% in water down to 0 ° C.
- 50% in water down to -5 ° C.
- 75% in water down to -8 ° C.



Dilute TRANSNET LAVE GLACE with demineralized water to prevent precipitates from appearing.

### CHARACTERISTICS

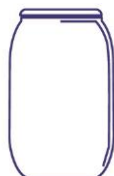
Aspect: .....Clear liquid  
pH (pure product): .....6,7 +/- 0.2  
Density at 20°C: .....0.95+/- 0.01 g/cm<sup>3</sup>  
Flash point : .....27 °C  
Freezing point: .....depending of dilution  
Colour: .....Blue  
Biodegradability .....>98 % (28 days)

The surface agents used in the design of our products comply with biodegradability criteria as defined in EC regulation No. 648/2004 relating to detergents.

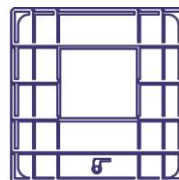
## PACKAGING



21 kg



60 kg



950 kg

## STORAGE

Store the product in a dry location in its original packaging.

To view the product's safety data sheet: [www.quickfds.com](http://www.quickfds.com) – access code TRA11