

LAV-I-TRE^{DX} HIGH PERFORMANCE GLASS CLEANER

DESCRIPTION

LAV-I-TRE^{DX} is a unique formulation containing alcohol and special surfactants that allows high cleaning efficiency. This product is effective to -15°C and leaves windows bright and clean. **LAV-I-TRE^{DX}** is delicately scented, dries quickly and leaves no film or tarnish. This product can be used on stainless steel and mirrors.

PHYSICAL DATA

COLOUR Rosy
ODOUR Pleasant
pH 10
BIODEGRADABILITY Yes*
STABILITY Yes
TOXICITY Weak
ANTI-STATIC Yes

* All surfactants used for the manufacture of LAV-I-TRE^{DX} are 60 % and more biodegradable as per OECD standards.

USE

For cleaning surfaces such as windows, mirrors, chrome, stainless steel, cathode screens, aluminium, etc...

DIRECTIONS FOR USE

Ready to use: Spray and wipe with a lint-free cloth or a paper towel.

In solution: Dilute 1:1 with water, for use with brush and squeegee. **At this dosage, the product will not be effective to -15°C and will lose its antistatic properties.

ADVANTAGES

GOOD CLEANING CAPACITY:

- Efficient, even on stubborn dirt.

DEODORANT FORMULA:

- Pleasant for the user. - Leaves a clean scent after application.

COLD RESISTANCE:

- Efficient to -15°C. - Useful product 12 months a year.

ANTISTATIC:

- Specially treated to eliminate static from surfaces.

PRECAUTIONS

Do not swallow, avoid contact with eyes.

FIRST AID TREATMENT

Read material safety data sheet before using product.

AVAILABLE SIZES

4L: 71011, **20L:** 71013, ***205L:** 71008

*Available to order