



Eko-Tek*

Technical Data Sheet #8730

Bathroom cleaner

Eko-Tek* easily removes urine stains, soap deposits, lime and rust on ceramic tile, porcelain, sinks, drinking fountains, toilets, urinals, fibreglass showers and baths and chrome. Eko-Tek* can be used to clean all types of washable surfaces with a microfiber cleaning cloth.

Advantages

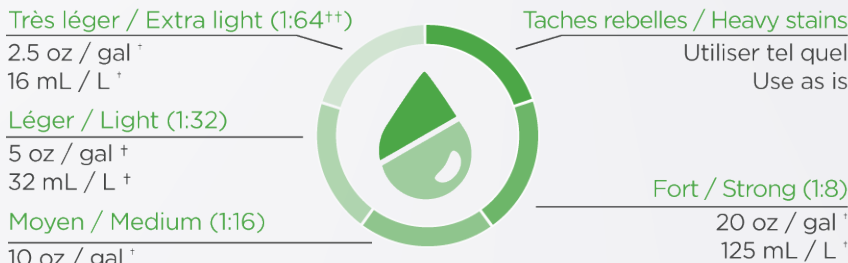
- Removes urine stains, soap deposits, lime and rust
- Effective in cold water
- Composed of natural acids

Physical and chemical properties

Appearance	Light green liquid
Odor	Herbaceous mint
Viscosity (25 °C)	> 700 cPs
pH (25 °C)	1.7 - 3.3
Solubility	Water soluble
Specific gravity (25 °C)	0.965 - 1.005
Flammability	Nonflammable
Stability	Stable between 10 °C and 40 °C
Storage	Avoid frost and excessive heat
Biodegradability	Readily biodegradable



Dilution rates



Procéder d'abord à un essai.
Always test first.

† d'eau de robinet non chauffée
† of unheated tap water

†† Tests de performance effectués à cette dilution
†† Performance testing was conducted at this dilution

EkoLogik® Available formats



4L 20L



PRODUIT CERTIFIÉ À IMPACT ENVIRONNEMENTAL RÉDUIT. VEUILLEZ CONSULTER LES ATTRIBUTS SPÉCIFIQUES ÉVALUÉS: UL.COM/EL UL 2794

PRODUCT CERTIFIED FOR REDUCED ENVIRONMENTAL IMPACT. VIEW SPECIFIC ATTRIBUTES EVALUATED: UL.COM/EL UL 2794

CERTIFICATE OF COMPLIANCE



Lalema Inc.

EKO-TEK, Nettoyant pour salles de bain

UL 2759 - 2011 Standard for the Sustainability for Hard Surface Cleaners
Standard

ECP 07089
Project Number

38006-4270
Certificate Number

01/30/2008 - 01/30/2019
Certificate Period



Environment