

LESSIVE +



CLEANER CONTAINING ACTIVES OF PLANT AND BIOSOURCED ORIGIN

READY-TO-USE ALL SURFACE CLEANER, DETERGENT AND DEGREASER - FORMULA BASED ON RAW MATERIAL OF BIOSOURCED ORIGIN



PRODUCT BENEFITS

- Contains active ingredients of biosourced origin
- Compounded from biodegradable MP in accordance with OECD standard
- Suitable for cleaning surfaces that may come into contact with food: components listed on the positive list (decree of September 8, 1999)
- Highly concentrated product
- Fast-acting
- High degreasing power
- Labelled EXCELL ZONE VERTE
- Low VOC content
- Sprayable: Ideal for drone application = increased safety, time savings, uniform spraying, cost reduction
- Readily biodegradable according to OECD 301F criteria



PACKAGING :

- 20l, palette of 24 X 20l
- 5l, pack of 4 X 5l
- 1l spray, pack of 12 X 1l
- 1l, pack of 12 X 1l

AREAS OF APPLICATION

Lessive + EKO'R is ideal for cleaning and degreasing machine parts and various surfaces that may come into contact with foodstuffs. Formulated with active ingredients of plant and biobased origin, it quickly and effectively removes grease from surfaces in industrial kitchens, catering facilities, hotels, canteens, etc. Non-aggressive and non-corrosive, it cleans and degreases mineral surfaces such as tiles, porcelain stoneware and marble.

APPLICATION

USE: LESSIVE + EKO'R works effectively on all types of surface. LESSIVE + EKO'R, formulated with plant-derived active ingredients, is ideal for cleaning surfaces encountered in "communities".

DILUTION: It can be used pure or diluted to between 5 and 50% depending on type of dirt and surface. For use in a high-pressure cleaner, a concentration of between 1 and 5% is recommended at the nozzle exit (depending on the condition of the surface).

TOOLS: sponge, cloth, spray, high-pressure equipment, scrubber dryer, Compatible with spray drones

METHOD: Apply the product to the sponge or directly to the surface using the spray. Wipe with a cloth or paper towel. The product must be rinsed off with water.



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APPLICATION TIME: Immediate.

APPLICATION TEMPERATURE: From 5 to 50°C. Efficacy is reduced at extreme temperatures

CLEANING OF TOOLS : Tools should be cleaned with water.

APPLICATION RATE: Dependent on the dilution of the product.

STORAGE: Store the product in a frost-free location where it is protected from the weather and away from direct sunlight.

* Coverage areas are provided for information only and can be used to assess a project. They are in no way contractual; only tests can define the actual amount of product required depending on the surface to be treated.

CARACTERISTICAS FISICOQUIMICAS

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|---|---|
| <ul style="list-style-type: none">• Liquid detergent• Clear liquid• Density : 1.04 +/- 0.03 g /cm³ at 20°C | <ul style="list-style-type: none">• pH : 11• Protect from freezing but reversible• Flash point : none |
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PRODUCT BIODEGRADABILITY

Biodegradation rate in 28 days: 85% to 95% (88.8% experimental) 10-day interval respected: N.A. (yes)
Conclusion: Easily biodegradable

APPLICATION PRECAUTIONS

PROTECTION OF SURFACES Presents no specific hazards to equipment.

PROTECTION OF PERSONNEL: Please wear protective gloves and glasses. If the product comes into contact with eyes or skin, wash with water.

Important: The contents of this documentation result from our experience of the product. We cannot be held responsible for its use in each individual case. It is essential to test areas to be treated beforehand. See the Safety Data Sheet (SDS).



SCALP SAS, an EcoVadis-certified company - the certification is awarded to the company, not the product.

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