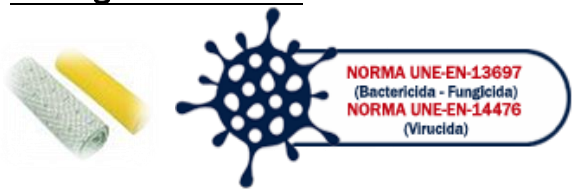
CLEANING OF SURFACES

DEGRASS D-40 BAC



FOOD SAFE DISINFECTING DEGREASER

Pictograms of use:



Packaging:

LSLG059EX: 4 l canister x 2 units
LSLG058: 10 l canister x 1 unit

Signage pictograms:



Company certified by BVQI:
ENAC Nº 03/C-MA007/**ISO 14001**
ENVIRONMENTAL MANAGEMENT

Complies withStandard:
UNE-EN 13697 (Bactericide and Fungicide).
UNE-EN 14476 (Virucide)
Food Industry approved
Nº 16-20/40-08648-HA

ISO 9001
ISO 14001
BUREAU VERITAS
Certification

Thomil product
REACH
APPROVED

SURFACTANTS BIODEGRADABLE AS PER:
Regulation 648/2004/CE

Description:

Alkaline cleaner with 3D effect acting as a Degreaser + Disinfectant + Deodorizer in one single step. Virucide in accordance with **UNE-EN-14476** Standard and bactericide and fungicide in accordance with **UNE-EN-13697** Standard, with Food Industry registration **No. 16-20/40-08648-HA**. The product may be used pure, diluted, with spraying systems or with air compressed foam guns. It creates a rich, dry and highly adherent foam. Easy and quick rinsing. This formula combines the synergy of 2 strong professional disinfectants made of quaternary ammonia compounds, together with the alkalinity and cleaning efficiency of Potassium Hydroxide. **Efficacy tested against Coronavirus.**

Key properties:

Excellent as high-level hygiene degreaser. Excellent as high safety level disinfectant. Excellent as high efficiency level fungicide. Useful on any surface, utensils or washable material with alkaline-compatibility. Essential in the cleaning and disinfection processes of surfaces in contact with food for Food Industry.

Use instructions:

As surface degreaser: the product is to be used pure or diluted with water to 5% depending on the type and level of grease/dirt build up by means of a cloth, a sponge, a green pad or a mop.
As food-safe surface disinfectant: to be applied diluted in water at 2% concentration and 5 minutes contact time, with subsequent rinsing. Application with a cloth, sponge, scourer, spraying system or foam gun.
As Fungicide: to be applied diluted in water at 5% concentration and 15 minutes contact time, with subsequent rinsing. Application with a cloth, sponge, scourer, spraying system or foam gun.
As Virucide: Virucidal activity against Poliviruses, Adenoviruses, Noroviruses and encapsulated viruses such as Coronavirusse, diluted in water at 10% concentration and 15 minutes of contact time. Application with a cloth, sponge, scourer, spraying system or foam gun.

Technical Data:

* PROPERTIES: Contains 4% Didecyldimethylammonium Chloride and 3.2% Benzyl-c-alkyldimethylammonium.
*SPECIFICATIONS:

APPEARANCE:	Transparent liquid
COLOUR:	Colourless to yellowish
ODOUR:	Characteristic
DENSITY (20º):	1011 - 1015 kg/m³
pH:	12,5 - 13,5

*COMPOSITION: Aqueous mixture based on quaternary ammonia compounds.

Preservation and Storage:

Keep in its original package tightly closed, protecting it from cold and intense heat. Avoid freezing. Do not expose to direct sunlight.

Security and Handling:

DANGER. Contains: Didecyldimethylammonium Chloride, Benzalkonium Chloride, Potassium Hydroxide. Causes severe skin burns and eye damage. Very toxic to aquatic life with long lasting effects. Do not breathe mist/vapours/spray. Wear protective gloves/protective clothing/eye protection/face protection. Wash contaminated clothing before reuse. Avoid release to the environment. Collect spillagee. Dispose of contents /container in accordance with local /regional /national /international regulations on hazardous waste or packaging and packaging waste respectively. FOR PROFESSIONAL USE.

Warnings:

In case of accidental ingestion, please contact the National Toxicology Service.

Our TECHNICAL DEPARTMENT will attend any doubts or questions you have about products or applications without obligation.
Tel. (+34) 91 6910263

Thomil profesional

NOTE: The warranty of Thomil applies only to the quality of the product, and does not assume liability for improper use of it.

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