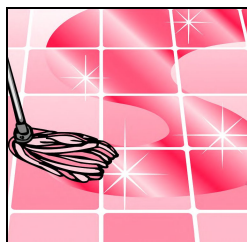


D'Limo-Net

Neutral Floor Cleaner with Delimonene

TECHNICAL DATA SHEET



DESCRIPTION

D'LIMO-NET is a general purpose neutral cleaner, economically conceived for frequent usage without rinsing. Its scientific foam controlled formula is non-abrasive. **D'LIMO-NET** is the perfect solution for cleaning floors, as well as all hard surfaces leaving them shiny and streakless.

D'LIMO-NET does not contain any strong acids, alkalis or abrasives.

D'LIMO-NET stable and neutral pH renders it safe for all floors including wood. In fact, it is the ideal detergent for removing all stains or residues from floors.

Its biodegradable, highly concentrated, economical and low-foam formula allows for superior performance when used with automatic scrubbers.

D'LIMO-NET is quick and easy to use and does not require rinsing. It leaves no residue or water deposits that may damage the floor finish, while leaving a pleasant citrus fruit scent on floor surfaces.

DIRECTIONS FOR USE

D'LIMO-NET can be applied with a floor cleaning machine or manually with a brush, a sponge or a mop.

Light cleaning of walls, floors, tables, chairs, etc., use **D'LIMO-NET** diluted at a concentration ranging from 50ml to 100ml in 4L of water at a temperature between 30-60°C (80-140°F).

General cleaning of walls, floors, tables, chairs, etc., use **D'LIMO-NET** diluted at a concentration ranging from 100 ml to 200 ml in 4L of water at a temperature between 40-60°C (105-140°F). Rinse surfaces with potable water.

Deep cleaning, like oils and greases on floors, machinery bases, platforms; use **D'LIMO-NET** diluted with water at a concentration ranging from 200 ml to 400 ml in 4L of water at a temperature between 50-70°C (120-160°F).

Consult a GILCO representative for more information.

PROPERTIES

| | |
|--------------------|------------------|
| Appearance : | Liquid |
| pH (1% solution) : | ~7 |
| Solubility : | soluble in water |
| Odor : | citrus fruit |
| Color: | yellow |

PRECAUTIONS

PACKAGING CODE
 4 L
 4 x 4 L
 20 L
 210 L

Do not store in food processing or food storage areas. Do not contaminate food products.

ALL SURFACES SUBJECT TO CONTACT WITH FOOD MUST BE RINSED WITH POTABLE WATER BEFORE USE