



LINPOL

CLEANING CONTRACTORS
HARD FLOORS
SOFT FLOORS
INDUSTRIAL CLEANERS
SANITARY INSTALLATIONS
TERTIARY
TECHNICAL
CATERING / KITCHEN
AGROALIMENTARY

DESCRIPTION:

Concentrated natural liquid soap (20% plant fatty acids) for cleaning and maintenance. Linpol is 100% biodegradable. Manual or mechanical application.

TECHNICAL CHARACTERISTICS:

- **on a basis of:** potassic soap of fatty acids of soya, corn and coconut, carbonate
- **fatty acids:** 20 %
- **colour:** light brown
- **pH pure:** 13
- **pH in solution of 2%:** 9 - 9.5
- **biodegradability:** >90% in primary biodegradability and >60% in ultimate biodegradability in accordance with directive regulation EC/648/2004 on detergents

USE:

- especially suitable for the manual and mechanical cleaning of floors
- leaves a shiny and satin finish
- soluble in cold water (no difficult preparations)

DOSAGE:

depending on the degree of hardness of the water

- 1.25% - 2% for general use (1/80 L – 1/50 L))
- 0.5% for very soft water (1/200 L)

REMARKS:

- in the case of recently placed tilings, it is advisable to provide a extended LINPOL-treatment, without alternation, especially after the removal of mineral films and deposits as well as the elimination of cement film - refer to the desincrustation procedure with DELTACID.
- during the filling: add LINPOL after filling the water tank
- never add water to a remainder of the solution without adding LINPOL in the machine

PACKAGING:

- 4x5 L carton - ref 0200117
- 10 L canister - ref 0200123
- 200 L consignment drum - ref 0200168
- 200 L non-consignment drum - ref 0200195



Clean-O-Rama

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