

REINOL®

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PRODUCT IDENTIFICATION

Trade name:	REINOLDERM OLV5
Date:	February 2006
Code:	GH/012
Issue:	1
Use:	highly mild amphoteric surfactant with emollient and stabilizing properties. Product for cosmetic use (Toiletries).
Chemical denomination:	Glycine, N-(2-hydroxyethyl)-N-(2-aminoethyl)-,N-olive-oil-acyl derivatives, sodium salts
INCI name:	SODIUM OLIVAMPHOACETATE
CAS number:	361381-09-1
Origin (XXII Dir.):	vegetal/synthetic

GENERAL CHARACTERISTICS

Appearance at 25°C:	viscous clear liquid
Colour (Gardner):	6 max
Odour:	slight, characteristic
pH (5 % water solution):	6 – 8
Active substance, %:	30.0 min.
Sodium chloride, % (by weight):	8.0 max.
Free chloroacetates:	absent
Residual organic salts, %:	traces

SOLUBILITIES

Soluble:	in water.
Insoluble:	in mineral and vegetal oils.

MICROBIOLOGICAL SPECIFICATIONS

Aerobical microorganisms (cfu/g):	≤ 100
Yeasts and moulds (cfu/g):	≤ 10
Pathogens (cfu/g):	Absent

OTHER INFORMATIONS

No preservatives are added. If the product is maintained in a fresh and dry place, its shelf life is 2 years. REINOL® 50 is biodegradable over 90% (OECD).

This product must be preserved, handled and used following hygienic and safety rules of good industrial use and in compliance with effective law disposal. All information and data given herein are based on our present experience but are presented without warranty or responsibility of any kind. This document belongs to REINOL® spa and substitutes every previous edition.