



DETERGENTS
LAUNDRY



DETERGENTE LÍQUIDO DE
BAJA TEMPERATURA
[IC-26-05]

DETERGENTE LÍQUIDO DE BAJA TEMPERATURA [IC-26-05]

FASE	NOMBRE INCI	NOMBRE DE LA MARCA	CONCENTRACIÓN [%]	FUNCIÓN
	Sodium Laureth Sulfate/ Sodium C12-15 Pareth Sulfate/ Sodium Trideceth Sulfate/	SULFOROKAnol®L270 / 1	14,6	
	Alcohols, C8-18- ethoxylated	ROKAnol MT7E	9,0	
	Potassium Oleate	EXOsoft PO30	9,0	
	Tetrasodium Glutamate Diacetate		3,0	
	Trisodium Citrate		2,5	
	Enzymes		0,5	
	Fluorescent brightener		0,1	
	Citric acid		for-ph	regulador de pH
	Aqua		hasta	solvente



Viscosidad [cP]	Brookfield LV, 20°C	1800 - 3000 (SULFOROKAnol L270/1) 1800 - 3000 (SULFOROKAnol L370) 300 - 500 (SULFOROKAnol IT370)
apariencia	metodo visual	líquido claro
pH		7.0-8.0

Procedimiento:

- Mezcle el abrillantador fluorescente con agua hasta que se disuelva.
 - Añadir citrato trisódico y mezclar hasta obtener una solución homogénea.
 - Luego agregue SULFOROKAnol L270/1 o SULFOROKAnol L370 o SULFOROKAnol IT370 y mezcle.
 - Agregue ROKAnol MT7E y mezcle.
 - Luego añadir EXOsoft PO30 y mezclar hasta obtener una solución homogénea.
- Agregue diacetato de glutamato tetrasódico y mezcle.
 - Añadir ácido cítrico hasta obtener un pH en la masa de alrededor de 7,5.
 - Por último, añadir las enzimas y mezclar hasta obtener un líquido transparente.



The information in the catalogue is believed to be accurate and to the best of our knowledge, but should be considered as introductory only. Detailed information about products is available in TDS and MSDS. Suggestions for product applications are based on our the best of our knowledge.

The responsibility for the use of products in conformity or otherwise with the suggested application and for determining product suitability for your own purposes rests with the user.

All copyright, trademark rights and other intellectual and industrial property rights and the resulting rights to use this publication and its contents have been transferred to PCC Rokita SA, PCC EXOL SA and other companies of the PCC Group or its licensors. All rights reserved.

Users/readers are not entitled to reproduce this publication in whole or in part, nor are they entitled to reproduce it (excluding reproduction for personal use) or to transfer it to third parties.

Permission to reproduce it for personal use does not apply in respect to data used in other publications, in electronic information systems, or in other media publications. PCC Rokita SA and PCC EXOL SA shall not be responsible for data published by users.

Please visit our capital group business platform to check full range of products for vehicle cleaning and care.

www.products.pcc.eu

PCC Group
Sienkiewicza 4
56-120 Brzeg Dolny
Poland

e-mail: products@pcc.eu

