



DETERGENTS
LAUNDRY



REMOVEDOR DE
MANCHAS DE GEL
CONCENTRADO
[CGSR-01]

REMOVEDOR DE MANCHAS DE GEL CONCENTRADO [CGSR-01]

ESTÁGIO	NOME DA INCI	MARCA	CONCENTRAÇÃO [%]	FUNÇÃO
	Sodium Laureth Sulfate	SULFOROKAnol® L170 / 1	6	
	C12-16 Laureth-7, PEG 11-Rapeseedamide	ROKAnol® L7A	7	
	C12-15 Pareth-3	ROKAnol®DB3	3	modificador de reologia
	Hydrogen Peroxide		30	
	Disodium Edetate		5	
	Citric acid		for-ph	regulador de pH
	Aqua		até	solvente



Viscosidade [cP]	Brookfield LV, 20°C	1200-1400
Aparência		pasta líquida
pH		6.0

Procedimento:

1. Misture SULFOROKAnol L170/1 com água até dissolver completamente.
 2. Adicione ROKAnol L7A/ ROKAmid MR211 e misture.
 3. Em seguida, adicione ROKAnol DB3 e misture.
 4. Adicione edetato dissódico e misture.
5. Em seguida, adicione o peróxido de hidrogênio e misture.
 6. Verifique o pH da massa e adicione ácido cítrico até obter um valor aproximadamente igual a 6.



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