



CUIDADO PESSOAL
DE OUTROS



LÍQUIDO DE LAVAGEM E
BANHO 2 em 1 PARA
BEBÊS [KD-21]

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ESTÁGIO	NOME DA INCI	MARCA	CONCENTRAÇÃO [%]	FUNÇÃO
A	Aqua		79,9	solvente
	Xanthan Gum		0,8	modificador de reologia
	Glycerin		3,0	agente hidratante
B	Lactic Acid		0,3	ajustador de pH
	Sodium Benzoate, Potassium Sorbate		0,5	conservante
	Betaine		2,0	ativo
	Sodium Lauroyl Sarcosinate	ROKAtend LS	5,0	surfactante
	Panthenol		0,5	ativo
C	Cocamidopropyl Betaine	ROKamina®K30K	8,0	surfactante



Viscosidade [cP]	Brookfield LV, fuso 34, velocidade 2,5 RPM, T: 25°C	3000 - 9000
estabilidade	1 mês a 5°C, RT, 40°C	confirmado
Aparência	método visual	gel transparente e viscoso
pH		4.8 - 5.3

Procedimento:

1. Em um recipiente principal misture os ingredientes da fase A. Adicione a Goma Xantana à Glicerina - misture até obter uma solução homogênea. Adicione água morna (50-55°C). Misture até obter uma solução homogênea. Homogeneizar por 2-3 minutos.
 2. Adicione os componentes da fase B. Misture até ficar uniforme. Arrefecer o lote até 35°C.
3. Quando a temperatura do lote for de 35°C, adicione Cocamidopropyl Betaine durante a mistura. Misture até ficar uniforme.
 4. Controle a faixa de pH - se necessário, adicione ácido láctico. Misture bem após o ajuste.



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