



CURA PERSONALE
ALTRO



GEL LAVANTE E BAGNO PER NEONATI [KD-23]

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FASE	NOME INCI	MARCHIO	CONCENTRAZIONE [%]	FUNZIONE
A	Aqua		84,2	solvente
	Lauryl Glucoside		4,0	tensioattivo
	Sodium Benzoate, Potassium Sorbate		0,5	conservante
	Glycerin		2,0	agente idratante
	Lactic Acid		0,3	regolatore di pH
B	Disodium Laureth Sulfosuccinate	EXOsoft L3 / 40	2,0	tensioattivo
	Coco-Glucoside, Glyceryl Oleate		0,5	tensioattivo
C	PEG-120 Methyl Glucose Dioleate		0,5	addensante
D	Cocamidopropyl Betaine	ROKAmina®K30	6,0	tensioattivo



Viscosità [cP]	Brookfield LV, mandrino 34, velocità 2,5 RPM, T: 25°C	2000 - 8000
Stabilità	1 mese a 5°C, TA, 40°C	confermato
Aspetto	metodo visivo	gel viscoso di colore giallo brillante
pH		4.8 - 5.3

Procedura:

1. Unire gli ingredienti della fase A. Aggiungere gli ingredienti della fase A all’acqua calda (55-60°C). Mescolare fino ad ottenere una soluzione omogenea. Raffreddare il batch fino ad almeno 50°C.

2. Aggiungere gli ingredienti della fase B. Mescolare fino a ottenere un composto uniforme.
3. Aggiungere PEG-120 Methyl Glucose Dioleate durante la miscelazione. Mescolare fino a uniformare. Raffreddare il batch fino ad almeno 30°C.

4. Aggiungere Cocamidopropyl Betaine durante la miscelazione. Mescolare fino a uniformare.

5. Se necessario, regolare il pH con acido lattico a 4,8 - 5,3.



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