



PERSOONLIJKE VERZORGING
ANDER



WAS- EN BADGEL VOOR
ZUIGELINGEN [KD-23]

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FASE	INCI NAAM	MERKNAAM	CONCENTRATIE [%]	FUNCTIE
A	Aqua		84,2	oplosmiddel
	Lauryl Glucoside		4,0	oppervlakteactieve stof
	Sodium Benzoate, Potassium Sorbate		0,5	conserveermiddel
	Glycerin		2,0	vochtinbrengend middel
	Lactic Acid		0,3	pH-regelaar
B	Disodium Laureth Sulfosuccinate	EXOsoft L3/40	2,0	oppervlakteactieve stof
	Coco-Glucoside, Glyceryl Oleate		0,5	oppervlakteactieve stof
C	PEG-120 Methyl Glucose Dioleate		0,5	verdikkingmiddel
D	Cocamidopropyl Betaine	Cocamidopropyl Betaine	6,0	oppervlakteactieve stof



Viscositeit [cP]	Brookfield LV, spindel 34, toerental 2,5 RPM, T: 25°C	2000 - 8000
stabiliteit	1 maand bij 5°C, KT, 40°C	bevestigd
Uiterlijk	visuele methode	heldergele, stroperige gel
pH		4.8 - 5.3

Procedure:

1. Combineer ingrediënten uit fase A. Voeg ingrediënten uit fase A toe aan warm water (55-60°C). Meng tot een homogene oplossing is verkregen. Koel de batch af tot minimaal 50°C.
 2. Ingrediënten uit fase B toevoegen. Mengen tot homogeen.
 3. Voeg tijdens het mengen PEG-120 methylglucosediolaat toe. Meng tot uniform. Koel de batch af tot minimaal 30°C.
4. Voeg Cocamidopropyl Betaine toe tijdens het mixen. Meng tot uniform.
 5. Pas indien nodig de pH met melkzuur aan op 4,8 – 5,3.



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PCC Group
Sienkiewicza 4
56-120 Brzeg Dolny
Poland

e-mail: products@pcc.eu

