



PENJAGAAN DIRI  
BAKI



## CECAIR MANDI UNTUK BAYI [KD-26]

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FASA	NAMA INCI	JENAMA	KEPEKATAN [%]	FUNGSI
A	Aqua		sehingga	pelarut
	Lauryl Glucoside		2.0	surfaktan
	Glycerin		2.0	agen pelembap
	Betaine		0.5	aktif
	Sodium Benzoate, Potassium Sorbate		0.5	bahan pengawet
	Lactic Acid		q.s.	pelaras pH
B	Magnesium Laureth Sulfate	exosoft-mg	12.0	surfaktan
	PEG-7 Glyceryl Cocoate	rokacet-ko300g, ROKAcet KO300G MB	0.5	surfaktan
	PEG-120 Methyl Glucose Dioleate		0.8	pemekat
C	Cocamidopropyl Betaine	ROKAmina®K30	6.0	surfaktan



Kelikatan [cP]	Brookfield LV, gelendong 34, kelajuan 10 RPM, T: 25°C	1000 - 3000
Kestabilan	1 bulan pada 5°C, RT, 40°C	disahkan
Penampilan	kaedah visual	cecair kuning muda
pH		4.8 - 5.3

## Prosedur:

1. Satukan bahan-bahan dari fasa A. Tambah bahan-bahan dari fasa A ke air suam (50-55°C). Campurkan sehingga larutan homogen diperolehi. Sejukkan kumpulan ke sekurang-kurangnya 50°C.
2. Masukkan bahan dari fasa B semasa mengadun. Gaul sehingga seragam. Sejukkan kumpulan ke sekurang-kurangnya 30°C.
3. Tambah Cocoamidopropyl Betaine semasa mencampurkan. Gaul sehingga seragam.



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