



PENJAGAAN DIRI
BAKI



CECAIR MANDI UNTUK
KANAK-KANAK DARI 3
TAHUN [KD-35]

CECAIR MANDI UNTUK KANAK-KANAK DARI 3 TAHUN [KD-35]

| FASA | NAMA INCI | JENAMA | KEPEKATAN [%] | FUNGSI |
|------|------------------------------------|----------------------|---------------|----------------|
| A | Aqua | | 71.85 | pelarut |
| | Sodium Laureth Sulfate | SULFOROKAnol® L227/1 | 13.00 | surfaktan |
| | Sodium Lauroyl Sarcosinate | ROKAtend LS | 3.00 | surfaktan |
| | Sodium Benzoate, Potassium Sorbate | | 0.50 | bahan pengawet |
| | Glycerin | | 3.00 | agen pelembap |
| | PEG-7 Glyceryl Cocoate | rokacet-ko300g | 0.50 | surfaktan |
| | Lactic Acid | | 0.25 | pelaras pH |
| B | PEG-120 Methyl Glucose Dioleate | | 0.50 | pemekat |
| C | Cocamidopropyl Betaine | ROKAmina®K30 | 6.00 | surfaktan |
| | Parfum | | 0.50 | wangian |
| D | Sodium Chloride | | 0.90 | pemekat |



| | | |
|----------------|-------------------------------------------------------|-----------------|
| Kelikatan [cP] | Brookfield LV, gelendong 34, kelajuan 12 RPM, T: 25°C | 1000 - 4000 |
| Kestabilan | 1 bulan pada 5°C, RT, 40°C | disahkan |
| Penampilan | kaedah visual | cecair lutsinar |
| pH | | 4.8 - 5.3 |

Prosedur:

1. Satukan bahan-bahan dari fasa A. Tambah bahan-bahan dari fasa A ke air (55-60°C). Gaul sehingga seragam. Sejukkan kumpulan ke sekurang-kurangnya 50°C.
2. Tambah PEG-120 Methyl Glucose Dioleate semasa mencampurkan. Gaul sehingga seragam. Sejukkan kumpulan ke sekurang-kurangnya 30°C.
3. Tambah Cocamidopropyl Betaine dan Parfum semasa mengadun. Gaul sehingga seragam.
4. Tambah Natrium Klorida semasa mencampurkan (Tambah bahagian kecil dan larutkan).
5. Jika perlu, laraskan pH oleh Asid Laktik kepada 4.8 - 5.3.



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