



PENJAGAAN DIRI  
BAKI



CECAIR MANDI &  
MENCUCI KANAK-KANAK  
DARI 3 TAHUN [KD-33]

# CECAIR MANDI & MENCUCI KANAK-KANAK DARI 3 TAHUN

## [KD-33]

| FASA | NAMA INCI                             | JENAMA                               | KEPEKATAN [%] | FUNGSI         |
|------|---------------------------------------|--------------------------------------|---------------|----------------|
| A    | Aqua                                  |                                      | 76,9          | pelarut        |
|      | Sodium Benzoate,<br>Potassium Sorbate |                                      | 0,5           | bahan pengawet |
|      | Betaine                               |                                      | 0,5           | aktif          |
|      | Glycerin                              |                                      | 2,0           | agen pelembap  |
|      | Decyl Glucoside                       |                                      | 1,0           | surfaktan      |
| B    | MEA Lauryl Sulfate                    | ROSULfan®M                           | 10,0          | surfaktan      |
|      | PEG-7 Glyceryl Cocoate                | rokacet-ko300g,<br>ROKAcet KO300G MB | 0,5           | surfaktan      |
| C    | Polysorbate 20                        | ROKwinol 20                          | 0,3           | surfaktan      |
|      | Parfum                                |                                      | 0,3           | wangian        |
| D    | Cocamidopropyl<br>Betaine             | ROKAmina®K30                         | 8,0           | surfaktan      |



|                |                                                        |                 |
|----------------|--------------------------------------------------------|-----------------|
| Kelikatan [cP] | Brookfield LV, gelendong 34, kelajuan 2.5 RPM, T: 25°C | 1000 – 4000     |
| Kestabilan     | 1 bulan pada 5°C, RT, 40°C                             | disahkan        |
| Penampilan     | kaedah visual                                          | gel kuning muda |
| pH             |                                                        | 1000 – 4000     |

### Prosedur:

1. Satukan bahan-bahan dari fasa A. Tambah bahan-bahan dari fasa A ke air (30-35°C). Campurkan sehingga larutan homogen diperolehi. Sejukkan kumpulan ke sekurang-kurangnya 30°C.
  2. Masukkan bahan dari fasa B. Gaul hingga sekata.
  3. Satukan bahan dari fasa C dalam bekas yang berasingan. Tambah Parfum ke Polysorbate 20 – gaul sehingga seragam.
4. Masukkan fasa C ke dalam bekas utama semasa mengadun. Gaul sehingga seragam.
  5. Masukkan Cocoamidopropyl Betaine semasa mengadun. Gaul sehingga seragam.
  6. Jika perlu, laraskan pH oleh Asid Laktik kepada 4.8 – 5.2.





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