



PENJAGAAN DIRI  
RAWATAN MUKA

## PENCUCI MUKA MOUSSE DENGAN ZINK [RD-23]



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| FASA | NAMA INCI                 | JENAMA       | KEPEKATAN [%] | FUNGSI          |
|------|---------------------------|--------------|---------------|-----------------|
| A    | Sodium Cocoyl Isethionate |              | 14,000        | surfaktan       |
|      | Zinc Coceth Sulfate       | exosoft-zn   | 1,200         | surfaktan       |
|      | Cocamidopropyl Betaine    | ROKAmina®K30 | 2,000         | surfaktan       |
|      | Aqua                      |              | 52,500        | pelarut         |
| B    | Glycerin                  |              | 18,000        | aktif           |
|      | Sorbitol                  |              | 10,000        | aktif           |
|      | Allantoin                 |              | 1,000         | aktif           |
| C    | Parfum                    |              | 0,200         | wangian         |
|      | CL 45100                  |              | 0,002         | pewarna         |
|      | CL 42090                  |              | 0,001         | pewarna         |
| D    | Sodium Benzoate           |              | 0,500         | bahan pengawet  |
|      | Potassium Sorbate         |              | 0,300         | bahan pengawet  |
| E    | Lactic Acid               |              | 0,300         | pengubahsuai pH |



|            |                               |          |
|------------|-------------------------------|----------|
| Kestabilan | 1 bulan dalam 5°C, 20°C, 40°C | disahkan |
| Penampilan | kaedah visual                 | pes ungu |
| pH         |                               | 5,0-5,5  |

## Prosedur:

1. Tambah bahan dari fasa A ke air suam (40-45°C). Campurkan sehingga larutan homogen diperolehi.
  2. Sejukkan kumpulan ke sekurang-kurangnya 35°C.
  3. Tambah fasa B semasa mengadun. Campurkan sehingga larutan homogen diperolehi.
4. Masukkan bahan fasa CE semasa mengadun-gaul sehingga sekata.
  5. Laraskan pH oleh Asid Laktik kepada 5,0-5,5



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