



PENJAGAAN DIRI  
PRODUK PENCUKUR

## LOSYPEN SELEPAS CUKUR UNIVERSAL [KD-347]



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| FASA | NAMA INCI                             | JENAMA         | KEPEKATAN [%] | FUNGSI               |
|------|---------------------------------------|----------------|---------------|----------------------|
| A    | Aqua                                  |                | sehingga      | pelarut              |
|      | Allantoin                             |                | 0,20          | aktif                |
| B    | Polysorbate 80                        | ROKwinol 80    | 1,50          | pengemulsi           |
|      | PPG-5-Ceteth-20                       |                | 1,00          | emolien              |
|      | Paraffinum Liquidum                   |                | 2,50          | emolien              |
| C    | PPG-15 Stearyl ether                  | ROKAnol® SP15L | 1,50          | emolien              |
|      | Carbomer                              |                | 0,25          | pengubahsuai reologi |
| D    | Sodium Hydroxide                      |                | 0,35          | pelaras pH           |
| E    | Phenoxyethanol,<br>Ethylhexylglycerin |                | 0,80          | bahan pengawet       |
| F    | Aluminum Starch<br>Octenylsuccinate   |                | 1,00          | penyerap             |
| G    | Parfum                                |                | 0,50          | wangian              |
| H    | Alcohol                               |                | 3,00          | pelarut              |



|            |                              |              |
|------------|------------------------------|--------------|
| Kestabilan | 1 bulan pada 5°C, 20°C, 40°C | disahkan     |
| Penampilan | kaedah visual                | emulsi putih |
| pH         |                              | 5,0 – 7,0    |

## Prosedur:

1. Dalam bekas yang berasingan gabungkan bahan-bahan dari fasa A dan B.
  2. Masukkan fasa B ke fasa A semasa mengadun. Homogenkan 60-90 saat. Dalam bekas berasingan satukan bahan dari fasa C. Gaul sehingga sekata.
  3. Masukkan fasa C semasa mengadun. Homogenkan dengan 2500- 3500 RPM, 45 saat.
4. Masukkan fasa D semasa mengadun. Homogenkan dengan 2500- 3000 RPM, 45 saat.
  5. Masukkan bahan fasa E - F semasa mengadun. Homogenkan dengan 2500-3500 RPM, 90 saat.



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