



KIŞISEL BAKIM  
**TIRAŞ ÜRÜNLERİ**

## TIRAŞ SONRASI LOSYON [KD-144]



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| FAZ | İNCİ ADI                              | MARKA ADI            | KONSANTRASYON [%] | İŞLEV               |
|-----|---------------------------------------|----------------------|-------------------|---------------------|
| A   | Cetearyl Alcohol and Ceteareth-20     | EXOcare®TE20 Pulları | 3,50              | emülgatör           |
|     | Paraffinum Liquidum                   |                      | 3,00              | yumuşatıcı          |
|     | Dimethicone                           |                      | 0,50              | yumuşatıcı          |
|     | PPG-15 Stearyl ether                  | ROKAnol® SP15L       | 4,00              | yumuşatıcı          |
| B   | Aqua                                  |                      | 83,20             | çözücü              |
|     | Betaine                               |                      | 2,00              | aktif               |
|     | Glycerin                              |                      | 1,00              | çözücü              |
| C   | Carbomer                              |                      | 0,20              | reoloji değiştirici |
|     | PPG-15 Stearyl ether                  | ROKAnol® SP15L       | 1,00              | yumuşatıcı          |
| D   | Sodium Hydroxide                      |                      | 0,15              | pH ayarlayıcı       |
| E   | Phenoxyethanol,<br>Ethylhexylglycerin |                      | 0,90              | koruyucu            |
| F   | Parfum                                |                      | 0,35              | koku                |



|          |                             |                 |
|----------|-----------------------------|-----------------|
| pH       | 5.0 – 7.0                   |                 |
| görünüm  | görsel yöntem               | beyaz emülsiyon |
| istikrar | 5°C, 20°C, 40°C&#39;de 1 ay | onaylanmış      |

### prosedür:

1. A ve B fazındaki malzemeleri ayrı kaplarda birleştirin. 75-80°C'ye kadar ısıtın.
2. Karıştırırken faz A'yı faz B'ye ekleyin. Homojenize 60-90 sn. Ayrı bir kapta faz C'deki malzemeleri birleştirin. Homojen olana kadar karıştırın.
3. Karıştırırken partiyi 50°C'ye soğutun. Karıştırırken faz C bileşenlerini ekleyin. 2500-3500 RPM, 90 sn ile homojenize edin.
4. Karıştırırken partiyi 30°C'ye soğutun.
5. Karıştırırken faz D ve F'yi ekleyin. 2500-3500 RPM, 90 sn ile homojenize edin



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