



OSOBNÁ STAROSTLIVOSŤ  
VÝROBKY NA HOLENIE

VODY PO HOLENÍ  
[KD-144]



# VODY PO HOLENÍ [KD-144]

| FÁZA | INCI MENO                          | NÁZOV ZNAČKY        | KONCENTRÁCIA [%] | FUNKCIA                 |
|------|------------------------------------|---------------------|------------------|-------------------------|
| A    | Cetearyl Alcohol and Ceteareth-20  | EXOcare®TE20 vločky | 3,50             | emulgátor               |
|      | Paraffinum Liquidum                |                     | 3,00             | zmäkčujúci              |
|      | Dimethicone                        |                     | 0,50             | zmäkčujúci              |
|      | PPG-15 Stearyl ether               | ROKAnol® SP15L      | 4,00             | zmäkčujúci              |
| B    | Aqua                               |                     | 83,20            | solventný               |
|      | Betaine                            |                     | 2,00             | aktívny                 |
|      | Glycerin                           |                     | 1,00             | solventný               |
| C    | Carbomer                           |                     | 0,20             | modifikátor reológie    |
|      | PPG-15 Stearyl ether               | ROKAnol® SP15L      | 1,00             | zmäkčujúci              |
| D    | Sodium Hydroxide                   |                     | 0,15             | upravovač pH            |
| E    | Phenoxyethanol, Ethylhexylglycerin |                     | 0,90             | konzervačný prostriedok |
| F    | Parfum                             |                     | 0,35             | vôňa                    |



|           |                                 |               |
|-----------|---------------------------------|---------------|
| pH        | 5.0 – 7.0                       |               |
| Vzhľad    | vizuálna metóda                 | biela emulzia |
| Stabilita | 1 mesiac pri 5 °C, 20 °C, 40 °C | potvrdil      |

## Postup:

1. V oddelených nádobách zmiešajte zložky z fázy A a B. Zahrejte na 75–80°C.
  2. Pridajte fázu A do fázy B počas miešania. Homogenizovať 60–90 sekúnd. V samostatnej nádobe zmiešajte zložky z fázy C. Miešajte, kým nie je homogénna.
  3. Počas miešania sa dávka ochladí na 50 °C. Počas miešania pridajte zložky fázy C. Homogenizujte pri 2500–3500 ot./min., 90 sekúnd.
4. Počas miešania sa dávka ochladí na 30 °C.
  5. Počas miešania pridajte fázy D a F. Homogenizujte pri 2500–3500 ot./min., 90 sekúnd



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