



OSOBNÁ STAROSTLIVOSŤ
OŠETRENIE VLASOV



KLASICKÝ ŠAMPÓN
[sz-01]

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| PHASE | INCI | BRAND NAME | CONCENTRATION [%] | FUNCTION |
|-------|-------------------------------------|--------------------------|-------------------|-------------------------|
| A | Aqua | | 37,95 | solventný |
| | PEG-7 Glyceryl Cocoate | rokacet-ko300g | 2,00 | premazávacie činidlo |
| | Disodium Laureth Sulfosuccinate | Sulfobursztynian L3/40 | 4,00 | povrchovo aktívna látka |
| | Sodium Laureth Sulfate | SULFOROKAnol® Laureth /1 | 30,00 | povrchovo aktívna látka |
| | Sodium Lauroyl Sarcosinate | ROKAtend LS | 15,00 | povrchovo aktívna látka |
| B | Citric acid | | 0,05 | modifikátor pH |
| C | PEG-120 Methyl Glucose Dioleate | | 1,00 | zahusťovadlo |
| D | Parfum | | 0,50 | vôňa |
| | Ehylhexyl Glycerine, Phenoxyethanol | | 1,00 | konzervačný prostriedok |
| | Cocamidopropyl Betaine | Cocamidopropyl Betaine | 4,50 | povrchovo aktívna látka |
| E | Sodium Chloride | | 1,50 | modifikátor viskozity |



| | | |
|----------------|---|--------------|
| pH | | 5.0 - 7.0 |
| Vzhľad | vizuálna metóda | zakalený gél |
| Viskozita [cP] | Brookfield LV, vreteno 34, rýchlosť 2,5 ot./min., T: 20°C | 1500 - 5000 |
| Stabilita | 1 mesiac pri 5 °C, RT, 40 °C | potvrdil |

Procedure:

1. Pridajte prísady z fázy A do horúcej vody (70-75°C).
2. Počas miešania pridávajte prísady jednu po druhej v poradí podľa tabuľky vyššie. Miešajte, kým nebude jednotná.
3. Násada sa ochladí aspoň na 50 °C.
4. Kontrolujte rozsah pH. V prípade potreby upravte pH kyselinou citrónovou na 5,0 - 7,0.
5. Počas miešania pridajte PEG-120 metylglukózodoleát. Miešajte, kým nebude jednotná. Násada sa ochladí aspoň na 35 °C.
6. Počas miešania pridajte vôňu, konzervačný prostriedok a Cocamidopropyl Betaine . Miešajte, kým nebude jednotná.



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