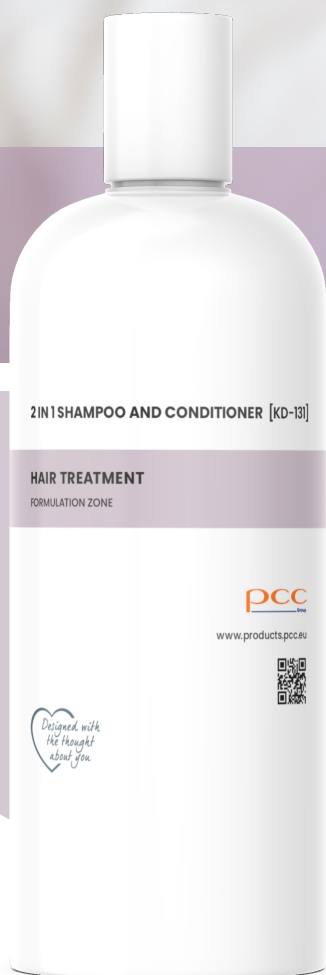




OSOBNÁ STAROSTLIVOSŤ  
OŠETRENIE VLASOV



ŠAMPÓN A KONDICIONÉR  
2 V 1 [KD-131]

# ŠAMPÓN A KONDICIONÉR 2 V 1 [KD-131]

| FÁZA | INCI MENO                                                     | NÁZOV ZNAČKY             | KONCENTRÁCIA [%] | FUNKCIA                 |
|------|---------------------------------------------------------------|--------------------------|------------------|-------------------------|
| A    | Aqua                                                          |                          | do               | solventný               |
|      | Sodium Laureth Sulfate                                        | SULFOROKAnol® Laureth /1 | 12,00            | povrchovo aktívna látka |
|      | Zinc Coceth Sulfate                                           | exosoft-zn               | 20,00            | povrchovo aktívna látka |
|      | Polyquaternium-7                                              |                          | 1,00             | formovanie filmu        |
| B    | Aqua, Sodium Benzoate, Potassium Sorbate                      |                          | 0,50             | konzervačný prostriedok |
|      | Allantoin                                                     |                          | 0,01             | aktívny                 |
|      | CI 77891, Mica                                                |                          | 0,01             | farbivo                 |
|      | PEG-7 Glyceryl Cocoate                                        | rokacet-ko300g           | 0,50             | povrchovo aktívna látka |
|      | PEG-120 Methyl Glucose Dioleate                               |                          | 1,00             | zahusťovadlo            |
| C    | Glycerin                                                      |                          | 0,45             | solventný               |
|      | Xanthan Gum                                                   |                          | 0,20             | modifikátor reológie    |
| D    | Sodium Laureth Sulfate and Cocamide DEA and Glycol Distearate | EXOpearl N               | 1,00             | povrchovo aktívna látka |
| E    | Parfum                                                        |                          | 0,50             | vôňa                    |
| F    | Cocamidopropyl Betaine                                        | Cocamidopropyl Betaine   | 6,00             | povrchovo aktívna látka |
| G    | Sodium Chloride                                               |                          | 0,50             | zahusťovadlo            |



|                |                                                           |               |
|----------------|-----------------------------------------------------------|---------------|
| pH             | 4.7 - 5.5                                                 |               |
| Vzhľad         | vizuálna metóda                                           | perleťový gél |
| Viskozita [cP] | Brookfield LV, vreteno 34, rýchlosť 3,0 ot./min., T: 25°C | 5000 - 12000  |
| Stabilita      | 1 mesiac pri 5°C, 20°C, -5/40°C                           | potvrdil      |

## Postup:

1. V hlavnej nádobe zmiešajte ingrediencie z fázy A – miešajte do homogénneho stavu (zakalený roztok). V samostatnej nádobe zmiešajte zložky z fázy C – miešajte, kým nie sú jednotné.
2. Pripravte zvyšné ingrediencie v samostatných kadičkách.
3. Pridajte prísady z fázy B – miešajte, kým nie sú jednotné.
4. Počas miešania pridajte zložky fázy C – miešajte, kým nie sú jednotné.
5. Počas miešania pridajte prísady fázy DF – miešajte, až kým nebude jednotná.
6. Počas miešania pomaly pridávajte chlorid sodný – miešajte, kým nebude homogénna.



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