



DAILY SHAMPOO [IC-06]



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| PHASE | INCI NAME | BRAND NAME | CONCENTRATION [%] | FUNCTION |
|-------|--|----------------------|-------------------|--------------|
| Α | Aqua | | up to 100 | solvent |
| | Sodium Benzoate, Potassium Sorbate | | 1 | preservative |
| | Betaine | | 2 | active |
| В | Glycerin | | 1 | humectant |
| С | Sodium Laureth Sulfate/ Sodium C12-15 Pareth Sulfate/ Sodium Trideceth Sulfate/ | SULFOROKAnol® L227/1 | 30 | surfactant |
| D | Sodium Lauroyl Sarcosinate | ROKAtend LS | 2 | surfactant |
| Е | Cocamidopropyl Betaine | ROKAmina®K30 | 15 | surfactant |
| F | Aqua, Glycerin, Cucumis Sativus (Cucumber) Fruit Extract, Citric Acid | | 1 | active |
| G | Citric acid | | q.s. | pH regulator |



| Viscosity [cP] | IKA Rotavisc Io-vi; T: 20°C | 15 000 - 16 000 (SULFOROKANOI L227/1) 13 500 - 14 500 (SULFOROKANOI L325) 3 500 - 4 500 (SULFOROKANOI IT330)) |
|----------------|-----------------------------|--|
| Apperance | visual method | clear gel |
| рН | | 4.5-5.5 |

Procedure:

- 1. Mix preservative and betaine with water until a homogeneous solution is obtained.
- 2. Add glycerin and mix.
- 3. Then add SULFOROKAnol L227/1 or SULFOROKAnol L325 or SULFOROKAnol IT330 and mix.
- 4. Add ROKAtend LS and mix.
- 5. Then add ROKAmina K30, mix.
- 6. Add Cucumis Sativus (Cucumber) Fruit Extract and mix.
- 7. Add citric acid solution to obtained pH in the mass around 4.5–5.5.





The information in the catalogue is believed to be accurate and to the best of our knowledge, but should be considered as introductory only. Detailed information about products is available in TDS and MSDS. Suggestions for product applications are based on our the best of our knowledge.

The responsibility for the use of products in conformity or otherwise with the suggested application and for determining product suitability for your own purposes rests with the user.

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