

## Aloe Heal Mane Shampoo for Camels

IPromote healing and restoration for your camels with HealMane, our Aloe Healing Shampoo. Infused with soothing aloe vera, this shampoo helps soothe irritated skin, nourish the coat, and promote overall well-being. Embrace the healing powers of HealMane for camels with healthy and revitalized manes.

| Item | Ingredient                                     | Wt%  |
|------|--|------|
| 1    | <a href="#">INNOVALOE AVG CONCENTRATE 10:1</a> | 2.0  |
| 2    | Sodium Lauryl Ether Sulfate                    | 1.0  |
| 3    | Sodium Lauryl Sulfate                          | 1.0  |
| 4    | Cocamidopropyl Betaine                         | 3.0  |
| 5    | Cocamide Dea                                   | 3.0  |
| 6    | Ketoconazole                                   | 1.5  |
| 7    | Glycol Distearate                              | 1.0  |
| 8    | Peg-75 Lanolin                                 | 2.0  |
| 9    | Citric Acid                                    | 0.5  |
| 10   | Glucamate                                      | 1.5  |
| 11   | Chlorhexidine Gluconate                        | 2.0  |
| 12   | Acetylsalicylic acid                           | 2.0  |
| 13   | Propylene glycol                               | 0.25 |
| 14   | Methyl paraben                                 | 0.25 |
| 15   | Deionized water                                | 79.0 |



### Procedure:

1. Take half of the water and pour it in a vessel heating it until 50°C
2. Add the aloe vera concentrate mixing it at medium speed until smooth.
3. Elevate the temperature around 60-70°C.
4. Mix the ingredients 2 to 6 in order, at a medium-high speed until grump free and smooth.
5. Cool between 50-60°C
6. Mix the ingredients 7 to 12 in order, at a medium-high speed until grump free and smooth.
7. Mix the propylene glycol and methyl paraben
8. Add the rest of the water
9. Add the dye and fragrance if needed, being careful of adding the fragrance at the end

Note. To regulate viscosity and pH follow the next.

Viscosity: Add sodium chloride until you like the consistency, without adding too much because it might oversaturate and the mix gets plain liquid. pH: Add the necessary citric acid to regulate to a 6 to 7 pH.

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