Aloe Clean Coat Surface Cleansing Shampoo for Camels

Ensure thorough cleanliness for your camels with CleanCoat, our Aloe Surface Cleansing Shampoo. Designed to remove dirt, dust, and impurities, this shampoo provides a deep cleanse while maintaining the natural balance of the camel's coat. Embrace the refreshing and invigorating effects of CleanCoat for impeccably clean camels.

Ingredient	Wt%
INNOVALOE AVG CONCENTRATE 10:1	2.0
Chlorhexidine Gluconate	2.5
Butylated hydroxyanisole	1.0
Disodium EDTA	0.5
Cocodiethanolamide	4.0
PEG-75	1.2
Lanolin	1.0
Polysorbate20	0.5
Propylene glycol	0.25
Methyl paraben	0.25
Deionized water	86.8
	INNOVALOE AVG CONCENTRATE 10:1 Chlorhexidine Gluconate Butylated hydroxyanisole Disodium EDTA Cocodiethanolamide PEG-75 Lanolin Polysorbate20 Propylene glycol Methyl paraben



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. Maintain the temperature around 45-50°C.
- 4. Mix the ingredients 2 to 8 in order, at a medium-high speed until grump free and smooth.
- 5. Cool between 40-45°C
- 6. Mix ingredients 8 to 13 in order and add the rest of the water 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.

*DISCLAIMER

The information contained herein is being furnished for informational purposes only, upon the express condition that the User makes its own assessment of the appropriate use or warranties of any kind are made as to its accuracy, suitability for a particular application or the results to be obtained herefrom. Agromayal Botanica SA de CV. ("AMB") cannot guarantee how any products associated with this information will perform in combination with other substances or in User's process. Due to the variations in methods, conditions and equipment used commercially in processing these materials, no warranties or guarantees are made as to the variations in methods, conditions and equipment used commercially in processing these materials, no warranties or guarantees are made as to the suitability of the information/products for the applications disclosed. AMB shall not be liable and the User assumes all risk and responsibility for, any use or handling of any material beyond AMB's direct control. AMB WELLLINESS MAKES NO WARRANTIES, EXPRESS OR PARTICULAR PURPOSE. It is the User's sole responsibility to determine if there are any issues relating to patent infringement of any component or combination of components relating to the supplied information. Nothing contained herein is to be considered as permission, recommendation, nor as an inducement to practice any patented invention without the permission of the patent owner. This suggested formulation is based are reliable, but it has not been subjected to extensive testing for performance, efficacy or safety. BEFORE COMMERCIALIZATION, YOU SHOULD THOROUGHLY TEST THE FORMULATION OF IT TO DETERMINE ITS PERFORMANCE, EFFICACY AND SAFETY. IT IS YOUR RESPONSIBILITY TO OBTAIN ANY NECESSARY GOVERNMENT CLEARANCE, LICENSE OR





