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Easy to make

HIGH ACTIVE CLEAR GEL SHAMPOO using SLES and Cocobetaine

Ingredients	Wt, % (as is)	Function
Sodium Laureth Sulfate (SLES)	75.0	Primary Surfactant
Cocamidopropyl Betaine	6.6	Secondary Surfactant
Citric Acid (50%)	q.s.	pH Adjuster
Fragrance, Dye, Preservative	q.s.	Additives
Sodium Chloride (salt)	q.s.	Viscosity Adjuster
D.I. Water	q.s. to 100.0	Solvent, Carrier

Mixing Procedure:

Fill the mixing vessel with D.I. Water,
Then add STEOL CS-130 - blend
Next and AMPHOSOL CA, blend well after each addition.
Adjust the pH to 6.5 - 7.5 using citric acid.
If desired, Add fragrance, dye and preservative,
Adjust to desired viscosity with sodium chloride.

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