



## Scalp Soothing Revitalizing Mousse

### DESCRIPTION

This formulation features **Cola®Lac 426**, **Cola®Quat PDQ**, **Cola®Moist 200** and **Poly Suga®Mulse D9** in a gentle, foaming scalp treatment that locks in moisture and provides long-lasting conditioning, soothing your scalp and promoting healthy hair growth. After showering, simply apply foam and massage into scalp.

### FORMULATION

Order	INCI Name	Trade Name	%
1	Water	Water	qs to 100.00
2	Glycereth-18 Ethylhexanoate and Glycereth-18	Hest G-18-O <sup>1</sup>	2.00
3	Isostearamidopropyl Morpholine Lactate	<b>Cola®Lac 426</b>	6.00
4	Polyquaternium-88	<b>Cola®Quat PDQ</b>	5.00
5	Hydroxypropyl Bis-Hydroxyethylidimonium Chloride	<b>Cola®Moist 200</b>	2.00
6	Sorbitan Oleate Decylglucoside Crosspolymer	<b>Poly Suga®Mulse D9</b>	2.00
7	Fragrance	Oud Fragrance <sup>2</sup>	0.10
8	Sodium Benzoate and Potassium Sorbate	Euxyl® K712 <sup>3</sup>	1.00

### PROCEDURE

1. Combine ingredients in order.
2. Mix until clear, heating to 40 – 45°C if necessary.
3. Adjust to pH 5.0 – 5.5 with sodium hydroxide.

### TYPICAL PROPERTIES

Appearance	Clear Liquid
pH	5.0 – 5.5
Viscosity	20 – 50 cP
% Solids	8.0 – 8.6

### SUPPLIERS

<sup>1</sup>Global Seven, <sup>2</sup>Orchidia Fragrances, <sup>3</sup>Schülke and Mayr

**Colonial Chemical, Inc.** *Natural Surfactants*

225 Colonial Drive • South Pittsburg, TN 37380 • Phone: 423-837-8800 • Fax: 423-837-3888

Technical information contained herein is believed to be accurate. However, it is furnished without charge or obligation and is given and accepted at the recipient's sole risk. No guarantee of the accuracy of the information is made and the products discussed are sold without conditions or warranties expressed or implied. No warranties beyond the guarantee that Colonial Chemical products are manufactured to specs are expressed or implied, since the use of material is beyond our control. Purchasers should make their own tests and determine suitability of the product for their particular purposes. Nothing contained herein shall be considered a recommendation for any use that may infringe upon patent rights. Safety information regarding this product is contained in its Safety Data Sheet.