



Number #: 215-82

Name: Exfoliating Scalp Scrub

Category: Hair Care > Treatment

Date: 05/27/2022

No	Phase	Trade Name	INCI	%	
1	A	DI Water	Water	57.12	199.92
2	A	Disodium EDTA	Disodium Ehtylenediaminetetraacetic Acid	0.05	0.18
3	A	Zemea® Propanediol	Propanediol	7.00	24.50
4	A	<b>Chitosan Vegan</b>	Chitosan Hydrochloride	0.50	1.75
5	A	<b>DL-Panthenol</b>	Panthenol	0.50	1.75
6	B	<b>PureSyn 2</b>	Hydrogenated Poly(C6-14 Olefin)	5.00	17.50
7	B	NF Emulsifying Wax	Cetearyl Alcohol (and) Polysorbate 60	8.50	29.75
8	B	Jeesorb S-20 NF	Polysorbate 60	4.00	14.00
9	B	<b>SS Phytosteryl Blend</b>	Octyldodecyl Oleate (and) Bis-Behenyl/Isostearyl/Phytosteryl Dimer Dilinoleyl Dimer Dilinoleate	5.00	17.50
10	B	<b>Tetrahexyldecyl Ascorbate</b>	Tetrahexyldecyl Ascorbate	0.50	1.75
11	B	Menthol Crystals	Menthol	0.33	1.16
12	C	Tropical Oasis	Fragrance	1.00	3.50
13	D	<b>Carrot Callus Stem Cell Extract</b>	Daucus Carota (Carrot) Callus Culture Extract	0.50	1.75
14	D	<b>Orchid Callus Stem Cell Extract</b>	Neofinetia Falcata Callus Culture Extract	0.50	1.75
15	D	<b>Rice Callus Stem Cell Extract</b>	Oryza Sativa (Rice) Callus Culture Extract	0.50	1.75
16	D	<b>SS BioMineral 5</b>	Water & Saccharomyces/Zinc Ferment & Saccharomyces/Copper Ferment & Saccharomyces/Magnesium Ferment & Saccharomyces/Iron Ferment & Saccharomyces/Silicon Ferment	1.00	3.50
17	D	Jeeicide Phenoxy	Phenoxyethanol	1.00	3.50
18	E	<b>Rice Exfoliator Vision Beads</b>	Cellulose, Rice Powder, HPMC	5.00	17.50
19	E	<b>Bright Green Exfoliator Vision Beads</b>	Cellulose (and) Chromium Oxide Green (CI 77288) (and) Hydroxypropyl methylcellulose	2.00	7.00
<b>Total</b>				<b>100%</b>	
<b>Procedure</b>		Heat phase A to 70-75 C while mixing. Heat phase B, in a separate beaker, to 70-75C. Add phase B mixture to phase A and homogenize for 3-5 minutes. Add phase C and homogenize for an additional minute. Remove from heat and continue mixing. At 40-45 C, add phase D and E using a side-sweep blade. Continue mixing until exfoliator beads are evenly dispersed. Mix and cool to RT and fill into desired components.			

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