Aloe Agua Smooth Clear Shaving Gel

Experience the smoothest shave with Agua Smooth, our Clear Aloe Shaving Gel. This transparent gel, enriched with aloe vera, provides a close and comfortable shave while hydrating and nourishing your skin. Embrace the clear and smooth shaving experience of AquaSmooth for skin that feels refreshed and rejuvenated.

Item	Ingredient	Wt%
Α	Deionized Water (Diluent)	67.0
	Blue 1 (Cl 42090) (0.10 %) (Dye)	0.5
	Acrylates/C10-30 Alkyl Acrylate Crosspolymer, Carbopol®* Ultrez 20 Polymer (Rheology Modifier)	1.2
	Sodium Laureth Sulfate (28%, 2 mole),	7.0
	Sodium Hydroxide (18%) (Neutralizer)	7.0
	Cocamidopropyl Betaine (40%), [May be substituted with Chembetaine™* CAD Surfactant (35% TS)]+	0.4
	(Surfactant)	4.0
	Sodium Hydroxide (18%)(Neutralizer)	0.5
	Disodium EDTA, Edeta® BD (Chelating Agent)	1.0
	Deionized Water (Diluent)	2.0
	Glycerin (Humectant)	3.0
	Phenoxyethanol, Methylparaben, Propylparaben (and) Ethylparaben, Phenonip® XB (Preservative)	0.7
	Innovaloe Aloe vera gel Concentrate 10 X (AMB) (Moisturizer / Conditioner)	1.0
	Polyquaternium-39 (10% TS), Merquat™* Plus 3330 Polymer (Skin Conditioner)	0.7
	Lauryl Methyl Gluceth-10 Hydroxypropyldimonium Chloride (25%), Glucquat™* 125 (Humectant)	3.0
	Fragrance, Aquarys Shv. Ref. 5221146	0.5
	Polysorbate 20, Tween™ 20 (Solubilizer)	0.5



PART A 1. Add Dye solution to Deionized Water. 2. Sprinkle Carbopol® * Ultrez 20 polymer on the water surface. After the polymer has thoroughly wetted, mix for at least 10 minutes using slow agitation. 3. Add Sodium Laureth Sulfate with gentle mixing. Mix until uniform. 4. Pre-neutralize with Sodium Hydroxide (18%) to pH 5.0. Mix until uniform. PART B 5. Slowly add Cocamidopropyl Betaine to main batch. 6. Neutralize batch with Sodium Hydroxide (18%) to pH 6.0. Mix until uniform. PART C 7. In a separate vessel, dissolve Disodium EDTA in Deionized Water, when dissolved add PART C to main batch. PART D 8. Add ingredients 10 -14 in order with mixing to the main batch, mix well after each addition. PART E 9. In a separate vessel, premix Polysorbate 20 and Fragrance. 10. Add the fragrance premix to the main batch. Mix until uniform.

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