SEA SALT SCALP CLEANSING SCRUB (AS40186A)

A deep cleanser for oily hair and scalp

A	WATER (Aqua) Tetrasodium Glutamate Diacetate Guar Hydroxypropyltrimonium Chloride Sodium Laureth Sulfate	Nuoryon Rhodia BASF	63.80% 0.20% 0.10% 19.00%
В	AMONYL™ 380 BA (Cocamidopropyl Betaine) PROTEOL™ APL HEF (Sodium Cocoyl Apple Amino Acids) MONTANOV™ L (C14-22 Alcohols, C12-20 Alkyl Glucoside) EMOGREEN™ L15 (C15-19 Alkane) LIPACIDE™ C8G (Capryloyl Glycine) Cocamide Mipa	Seppic Seppic Seppic Seppic Seppic Solvay	6.00% 5.00% 1.00% 2.00% 0.20% 3.00%
С	SEL GRAIN™ (Sea salt) XYLISHINE™ (Xylitylglucoside, Anhydroxylitol, Maltitol, Xylitol, Pelvetia Canaliculata Extract) Sodium Chloride Sodium Chloride Polyquaternium-7 Phenoxyethanol, Ethylhexylglycerin Sodium Benzoate Fragrance	Seppic Seppic Guoyao Zhongyan Thor Thor	4.00% 2.00% 25.00% 15.00% 0.70% 0.50% 0.50%

Aspect: White thick cream with coarse salts

pH: 5.5 / VISCOSITIES: 1M at RT: 150,000 mPa.s Brookfield LV4-6 Recovery at RT (after 1M at 45°C): 150,000 mPa.s Brookfield LV4-6.

STABILITY: 1M at RT, 45°C and -18°C.

FORMULATION ADVICES: Laboratory scale - 300 g - Anchor

Add EDTA, guar to cold water and disperse them well. Add SLES to dissolve uniformly. Heat up to 75-80°C while stirring at 300 rpm. Then add phase B to phase A, stir it uniformly at 75-80°C. Cool down to 50°C slowly, stir it for 15 min, then cool down to 45°C. Add phase C one by one, stir it uniformly. Adjust to pH 5.5 if needed.

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HIGHLIGHT:

AMONYL™ 380 BA and PROTEOL™ APL HEF, a combination of 2 anionic surfactants for an excellent foam. gentle on hair and skin, sulfate-free.

MONTANOV™ L, glucolipid emulsifier, creates this thick emulsion.

LIPACIDE™ C8G, glycine biovector, removes scalp irritation and controls sebaceous secretion.

Use on wet scalp with circular massage to deeply purify and cleanse the scalp. Then rinse-off.







REPAIR DAMAGED SCALP

REDUCE SCALP ITCHING