INGREDIENTS – ALK Intense Repair

Aqua: Diluent

Butyrospermum Parkii (Shea) Butter: Shea Butter has smoothing properties and preserves the innate moisture of the skin. It is used to improve formulation texture. It is a semi-solid, butter-like vegetable fat, and the concentration of natural vitamins and fatty acids in shea butter makes it incredibly nourishing and moisturizing. It prevents dryness, and results in a softened skin.

Glycerin: In cosmetic products glycerin is used as a moisturizing agent due to its water-attracting properties. It makes skin feel smooth. Our glycerin is derived from vegetable fats and oils.

PEG-100 Stearate: emulsifier

Glyceryl Stearate: Plant-derived wax-like solid made from glycerin and stearic acid. Acts as an emollient that softens the skin and is used as a thickening and stabilizing agent.

Niacinamide (Vitamin B3): Skin-restoring ingredient that improves a weakened skin surface. Enhances the appearance of dry or damaged skin by reducing flaking and restoring suppleness. Has a smoothing effect on the skin.

Dimethicone: Dimethicone is a skin conditioning agent. It forms a protective layer on the skin that seals in moisture, leaving it soft and smooth. It offers natural lubrication, adding more slip and glide to the emulsion, reducing tackiness on the skin.

Hydrolyzed Milk Protein: Moisturizes and nourishes the skin; protects against drying.

Lactobacillus Ferment: Ferment of Lactobacillus with antimicrobial abilities.

Phenoxyethanol: Preservative that is considered one of the least sensitizing for use in cosmetic formulations.

Benzoic acid: Weak organic acid that is part of a mild preservative system consisting of: Phenoxyethanol, Dehydroacetic Acid and Benzoic Acid.

Dehydroacetic acid: Weak organic acid that is part of a mild preservative system consisting of: Phenoxyethanol, Dehydroacetic Acid and Benzoic Acid.

Cetearyl Alcohol: A plant-based emulsion stabilizer and viscosity increasing agent that supports the main emulsion system. Has a moisturizing effect.

Polyacrylate Crosspolymer-6: Helps to thicken up formulas and form a nice gel texture. Stabilizes the viscosity.

Cera Microcristallina (microcrystalline wax): Used as a thickener and to give products a semi-solid to solid smooth texture.

Pentaerythrityl tetra-di-t-butyl hydroxyhydrocinnamate: Antioxidant

Sodium Hydroxide (lye): Highly alkaline ingredient used in small amounts in formulations to regulate/stabilize the pH.