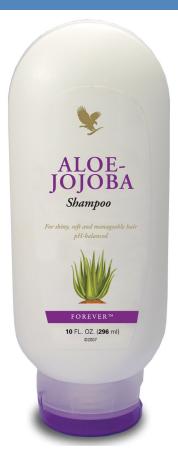
Personal Care



Aloe-Jojoba Shampoo

Your family's hair will be shiny, soft and manageable with this pH-balanced, pure aloe formula. Stabilized aloe vera gel benefits not only your hair, but your scalp as well. The gel's properties make it a natural alternative to other shampoos, while its gentle, concentrated formula makes it suitable for all hair types.

Helping to maintain healthy hair and scalp, its enzymatic activity sloughs off dead cells. With the added benefits of stabilized aloe vera gel:

- Strengthens with aloe amino acids, fortifying the amino acids in hair follicles and papillae.
- It supplies saponins and natural sudsing agents to fortify hair and give it body.

Jojoba Oil, another important ingredient, is an excellent lubricant that has been used in hair care formulas for years. It replenishes lost moisture to both skin and hair. It adds more body while removing hardened sebum from the hair, and fortifies the hair shaft and ends. This naturally allows you to comb through the tangles of wet or dry hair, without leaving a dry, fly-away appearance.

Forever Living Aloe-Jojoba Shampoo, a mild product capable of cleaning even the oiliest hair, helps remove flakes and soothe the scalp, leaving your hair shiny and manageable.

INGREDIENTS

Aloe Barbadensis Leaf Juice (Stabilized Aloe Vera Gel/gel d'aloès officinal stabilisé), Sodium C14-16 Olefin Sulfonate, Water (Aqua), Lauramidopropyl Betaine, PEG-80 Sorbitan Laurate, Sodium Trideceth Sulfate, PEG-150 Distearate, Cocamidopropyl Hydroxysultaine, Sodium Lauroamphoacetate, Sodium Laureth-13 Carboxylate, Simmondsia Chinensis (Jojoba) Seed Oil, Panthenol, Bis-PEG/PPG-20/20 Dimethicone, Sodium Chloride, Phenoxyethanol, Methylisothiazolinone, Ascorbic Acid, Citric Acid, Fragrance (Parfum).

CONTENTS

10 fl. oz. (296 ml)

DIRECTIONS

Apply to wet hair and massage to stimulate scalp and create a rich lather. Rinse thoroughly. If needed, repeat procedure and rinse until hair is thoroughly clean.



- Mild cleansing shampoo
- Suitable for all hair types
- Concentrated, pH-balanced formula (use sparingly)





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