HAIR ON CONTRACT AND A CONTRACT AND



PLUGIN GS SHIELDS HAIR STRANDS AGAINST AMBIENT HUMIDITY



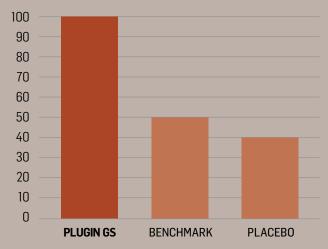
PLUGIN GS is a biomimetic association of lipids that simulates the composition of the oil produced by the sebaceous glands, restoring the lipid balance of dry, fragile, and/or damaged hair.

PLUGIN GS shields hair against environmental humidity softens it, increases shine, and helps prevent split ends.

SPLIT ENDS PREVENTION

Tests have shown that PLUGIN GS is 2.4 times better at preventing split ends than a placebo formula.

SPLIT ENDS PREVENTION INDEX



HAIR OLD COVERS HAIR'S NATURAL LIPIDS



USAGE LEVELS

PRODUCT	%
CONDITIONER	2 to 5
MASK	2 to 5
LEAVE ON	2 to 5
HAIR OIL	10

INCI NAMES

Salvia Hispanica (Chia) Seed Extract, Helianthus annuus (Sunflower) Seed Oil, Simmondsia Chinensis (Jojoba) Seed Oil, Isopropyl Palmitate, Hydrogenated Farnesene, Tocopheryl Acetate

Salvia Hispanica (Chia) Seed Extract, Helianthus annuus (Sunflower) Seed Oil, Simmondsia Chinensis (Jojoba) Seed Oil, Isopropyl Palmitate, C13-15 Alkane, Tocopheryl Acetate

2 SHIELDING AGAINST AMBIENT HUMIDITY

PLUGIN GS protects hair from environmental humidity. A benefit demonstrated through a test using contact angle analysis technology. In the test, PLUGIN GS outperforms argan oil by preventing the rapid absorption of water droplets, indicating more hydrophobic hair and

lipid replacement. Scan the QR Code to watch the video with the test on YouTube.

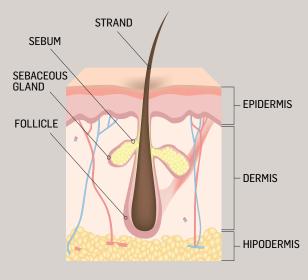






HOW IT WORKS HAIR LUBRICATION

Sebum is a lipid mixture secreted by the sebaceous glands. It comprises ceramides, triglycerides, waxes, squalene, and free fatty acids that waterproof and lubricate the hair strands, preventing them from becoming dry or brittle. Sebum has natural antimicrobial properties that protect the scalp against infections caused by bacteria and fungi. These properties help maintain a healthy environment for hair growth.



The sebum lubricates the hair, giving it a soft and flexible texture that helps prevent friction between the strands, reducing breakage and the appearance of split ends.

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