

Healthy Hair Caps

2196 – 120 vegetarian capsules

Patented Formula Designed to Alleviate Pattern Hair Loss in Men and Women

The Possible Benefits of Healthy Hair Caps, a Dietary Supplement

- Helps lower DHT levels that cause damages to the hair follicles
 - Supports healthy hair growth and improves the health of hair
-

Description

By the age of 50, about half of all men will experience mild to moderate hair loss characterized by receding hairline and/or balding at the crown. And although hair loss is commonly thought of as a male condition, approximately 40 percent of the 60 million Americans experiencing hair loss are women. For every five men experiencing hair loss, three women experience the same condition. Pattern hair loss is non-discriminating, affecting men and women of all races and cultures.

Although hair loss can be caused by a number of factors—stress, thyroid problems, medications—a condition known as pattern hair loss or androgenetic alopecia is the most common form of balding, representing nearly 95% of all hair loss cases. Healthy Hair Caps is a patented formula containing natural ingredients shown to block the production of the hormone DHT, which is thought to be the culprit behind hair loss.

Blocking DHT

Dihydrotestosterone (DHT), a male hormone damages the hair follicle, preventing it from growing hair that reaches the surface. When DHT levels are high, it is thought that the growth phase of hair is shortened and that it takes less time for hair to fall out than when DHT levels are low. Testosterone is converted to DHT via the enzyme 5-alpha reductase, a process that is thought to play a role in hair loss. Natural ingredients shown to block DHT and the enzyme responsible for its production (5-alpha reductase)—including saw palmetto, pygeum and stinging nettles are included in the formula. These ingredients work in the same manner as the hair loss drug, Propecia, to lower DHT levels. Studies show that the formula ingredients can inhibit the activity of 5-alpha reductase, the enzyme responsible for converting testosterone to DHT, thereby reducing the production of DHT. Hair Healthy Ingredients used in this formula are prepared using procedures designed to ensure the highest quality.

Stinging nettle extract – an extract of a perennial plant growing worldwide, has reduced prostate growth potential in mice after administration of a high dosage of the nettle root extract. Stinging nettles also have been used traditionally as a hair and skin tonic, stimulating hair growth, improving condition of the hair and skin and treating dandruff. European research indicates that stinging nettle works synergistically with pygeum.

Saw Palmetto extract is derived from the berry of the Saw Palmetto tree, a small palm tree with large leaves and large deep red black berries. Saw Palmetto extract is a purified, fat-soluble extract prepared by extracting the fat-soluble components of the berries. These components include steroidal saponins, fatty acids, phytosterols, volatile oil, resins and tannins. The Saw Palmetto berries contain a variety of fatty acids and phytosterols. Studies have shown that saw palmetto can block DHT.

Pygeum is an extract of the air-dried bark from Pygeum africanum, a large evergreen tree growing in the higher plateaus of southern Africa. Pygeum contains ferulic acid esters (n-docosanol and tetracosanol) that reduce prolactin levels and block the accumulation of cholesterol in the prostate. Prolactin is thought to increase the uptake of testosterone by the prostate. In addition, cholesterol increases binding sites for

dihydrotestosterone (DHT) so Pygeums ability to block cholesterol may also play a role in reducing DHT levels, thereby reducing hair loss.

Beta sitosterol can effectively block the enzyme that leads to the production of DHT. PABA is an antioxidant known as “The Anti-Gray Hair Vitamin” because of its potential to restore hair to its natural colour. Researchers have noted that PABA not only affects the colour of the hair but that it can impact growth as well.

References

1. Prager N, Bickett K, French N, Marcovici G. A randomized, double-blind, placebo-controlled trial to determine the effectiveness of botanically derived inhibitors of 5-alpha-reductase in the treatment of androgenetic alopecia. J Altern Complement Med 2002 Apr;8(2):143-52.
2. US Patent 5,972,345, Chizick, et al.
3. Marks LS, Hess DL, Dorey FJ, Luz Macairan M, Cruz Santos PB, Tyler VE. Tissue effects of saw palmetto and finasteride: use of biopsy cores for in situ quantification of prostatic androgens. Urology. 2001 May;57(5):999-1005.

* As per US federal guidelines, we need to inform you that these statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.