



Hair Care Advisory

Shedding New Light On Thinning Hair

(NAPSA)—There could be good news for men and women who think they have a fat chance of helping their thinning hair.

A new kind of comb equipped with laser light can make hair look thicker and fuller.

It may seem surprising to some, but everyone loses 50 to 100 hairs every day. Hair grows for a number of years and then falls out. The root that grew it rests for a few weeks and then starts to replace the fallen hair with a new one. In some cases, however, fewer hairs are replaced than are shed. What's more, they are replaced with hair that is finer and lighter in shade. Illness, certain medications and heredity can encourage this process.

Fortunately, scientists theorize that laser light can slow or even reverse the progress of hair loss. Light from a cold-beam laser can increase circulation and oxygenation of the blood to the scalp and hair bulb. They say this may remove calcification and blockages around the hair bulb and increases cell replacement or regenerative activity.

For many years, leading hair clinics and salons in Europe, Asia and around the world have been using cold-beam laser technology, also known as Low-Level Laser Therapy, to treat thousands of customers suffering



If thinning hair is getting you down, the sooner you start treatments, the sooner you may feel better about yourself.

from thinning hair.

Now you can get a cold-beam laser device you can use in the comfort and privacy of your home or office called the HairMax LaserComb from Lexington Industries. It's easy to use. An application takes only 10 minutes once or twice a week for optimum results. It can improve hair condition, increase shine, bounce and manageability. Some users even say it reduces dandruff and scalp itch. The comb complies with FDA safety standards and has an attractive ergonomic design.

To learn more, visit www.lasercomb.net.