

the highest grade active ingredients, which are slowly blended to retain maximum potency." Harrington would say that the Nutrify ingredients contain ingredients such as green tea, resveratrol and daisy flower, which promises to mildly reduce hyperpigmentation from acne or age spots over a 28-day period. The product also contains soybean to improve the elasticity and density of DNA.

"We differ from other products on the market in that we use actives to improve skin and minimize damage to the environment," explained Harrington. "A lot of consumers look at their skin care needs, but not what gets washed down the drain. Soybean is a better choice for the environment. We like to say our products' won't clog pores or waterways."

Harrington acknowledges that not everything born in nature is good for you, but he maintains that Previse strikes the right balance of science and nature. The company was formed in 2010, but a heavy marketing campaign didn't begin until this year. So far, Harrington is pleased with the reception the brand has received, noting that Previse is one of the brands-to-watch at this month's HBA Global show in New York.

"We ask consumers to take 5 or 10 minutes to evaluate their skin on our website, but the payoffs are wonderful," insisted Harrington." DNA has a 28-day cycle, but our customers will begin to see results in just a couple of weeks. They'll see diminished signs of wrinkles, no surface oiliness and better clarity."

SeneGence International is targeting two widespread beauty problems with its latest launches: SeneDerm Solutions Spot-On Blemish & Acne Treatment and Dark Circle Under Eye Treatment. The former contains benzyl peroxide and other anti-acne agents to quickly clear up blemishes. The later works to correct under eye darkening and visible bagging by tightening loose skin in the sensitive area under the eyes.

SeneGence International is a direct sales company with an international distribution that includes the US, Canada, Italy, England,

ZO Skin Health is redefining how consumers use their anti-aging products.

Indonesia and, later this summer, Brazil. The company offers more than 300 products, including makeup, skin care and anti-aging products. Rogers-Kante maintains the SeneGence began the long-lasting makeup movement, and is shaking things up in the anti-aging category as well with its SenePlex Complex, a blend of hyaluronic acid, orchid extract, avocado and more. Together, they speed up cell turnover that, in turn, enables cells to maintain a greater amount of moisture as they make their way to the skin surface, which ultimately makes skin more plump, supple and luminous.

Heady stuff, but Rogers-Kante insists she has the data to prove it. SenePlex Complex is a kinetic enzyme that fights the signs of aging by renewing skin an average of 23.3% more rapidly for 100% of users.

"We're committed to clinical results, not advertising claims," she told HAPPI.

Years ago, Zein Obagi developed Obagi Skin Care and the brand became the No. 1 player in the fast-growing dermatological field. After selling the company, Obagi came back with ZO Skin Health and the ZO Medical product line. Last month, the company rolled out Brightenex skin brightener, which stabilizes pure retinol (1.0%), melanin inhibitors and antioxidants with natural, patented oleosome technology. Oleosomes are microspheres of antioxidant-rich emollient oils and vitamins found naturally in plant seeds like almond and safflower. As these microspheres release, they provide immediate moisturization benefits to skin. By stabilizing and delivering retinol, oleosome technology also provides a delayed release of active ingredients, reducing potentia irritation while improving performance.

"Retinol is going to be the hero ingredient for the next 25 years," Obagi asserted. "Fruit acids are not sufficient for healthy skin," and until we can use stem cells properly and control them, we are limited to vitamin A and other vitamins."

If you're looking for a hero, turn to p. 86, where you'll find details on new ingredients from industry suppliers.

HAIR TODAY.

• Apple stem cells have been used in anti-aging products for several years now, but Aboxi has hamessed the technology for its new Volumizing and Strengthening shampoo and conditioner. Unlike other volumizing products that work by swelling the cuticle, Aboxi's Volumizing & Strengthening Shampoo and Conditioner utilize apple stem cells and 10 antioxidants and botanicals to protect and strengthen hair while adding volume without opening the cuticle and exposing delicate color

molecules, according to Kim Donovan, marketing director, Aloxi.

"We're very proud of this as we are the first to use this technology in hair care," said Donovan. "All of our products are designed for colortreated hair and keep it in the best condition possible."

The apple stem cells, which strengthen hair during the critical anagen growth phase, are rich in phyto-nutrients, proteins and long-living cells and help protect against UV radiation and oxidative stress.

84 • happi

happi.com

June 2012

"Hyaluronic acid (HA) has been very popular in the last few years and have been introduced in a number of formulations," explained Nikola Matic, project manager at Kline, which recently issued a report on active ingredients. "Its popularity is due to the fact the product is well-recognized by consumers. Important use of HA in some cosmetic procedures has also boosted its consumption in cosmetic products."

VERYONE, EVERY MAN and woman, wants ter yet, wants to recapture the supple, radi

youth, How can Baby Boomers achieve all

sun, of course, eat properly and drink plenty of

consumers who are willing to go further, applyin

cream or serum that's packed with an array of a

provide the finishing touch to a more youthful a
With more women and men interested
younger, demand for anti-aging products, and u
active ingredients that go in them have becom

but of course, some ingredients are more popular

According to Kline's data, sales of "substantiated actives" topped \$500 million in the US and Europe in 2010, with US sales rising more han 8% a year since 2007 and European sales increasing nearly 6.5% during that time. Ingredients that keep appearing on the antiaging radar screen are retinol, antioxidants and peptides.

But for some dermatologists and entrepreneurs, the long list of active ingredients has only served to confuse consumers who are forced to choose between acids, peptides and the like.

"There are so many products out there, that consumers are completely confused by them and what they do," insisted Ahmed Abdullah, a dermatologist, surgeon and author of "Simple Skincare, Beautiful Skin: A Back-to-Basics Approach," which will be published in September.

According to Abdullah, proper skin care requires just four

steps: cleanse, exfoliate, moisturize and protect.
"There is a complexity of products and most don't work," he insisted. "There is so much marketing hype out there. Skin care al-

ways over promises and under delivers."

According to Joni Rogers-Kante, founder and CEO of

SeneGence International, 90% of the products in the cosmetics industry don't work.

"The molecules are too big," she insisted. "The products only provide short-term moisture and short-term beneficial feel."

Abdullah noted that many formulators incorporate peptides in their formulas, but he said that absorption of these materials can be a problem and, if they somehow manage to reach their target, what will they actually do?

"But peptide technology is getting better," he added. "In the next 10 years, there will be a lot of useful products that can deliver this technology to the skin."

Zein Obagi, founder of ZO Medical, has even harsher words for today's cosmetic formulas.

"Companies sell dreams and nice words, but no activity," he charged. "Their formulas contain trace amounts of actives. If they used the right amount, the skin would react with peeling. Their focus is on moisturizing. They have no anti-aging applications."

What Works?

While it may be relatively easy to convince the consumer to try a product once, if it doesn't work, a brand may have lost a customer forever. Abdullah puts the blame squarely on the corporations, noting that products are made to sell first, rather than