



Anti-Age Rage

Ingredients to fight ageing skin

JHB
only

If you are baffled by the science of 21st century skin care, then you need to attend this informative seminar on the hottest age-fighting ingredient trends to hit the skin care industry.

Dr Diana Howard will discuss:

- > The anti-ageing ingredients such as power peptides made in the laboratory, vitamins and their proven ability to reverse the signs of ageing, and the use of niacinamide to treat acne and hyperpigmentation.
- > The latest information on AHAs and BHAs as well as the use of alternative exfoliants to treat a sensitised skin.
- > How sunscreens may not be enough to protect our skin from ageing UV rays and find out whether they generate free radicals like many new studies imply.
- > How we can optimise our ROS scavenging potential.
- > All of the newest botanicals being used in skin care; find out which new antioxidants and botanical extracts will help wage the battle against ageing skin.

Time 09:00 – 12:00

Date 17 October 2011

Venue Nu Metro Cinema, Montecasino

Limited seats available - book your place now!

To book, call **011 268 0018** or
email education@dermalogica.co.za

valued stockists only pay
R250



more about the speaker

Diana Howard Ph.D.

Vice President of Technical Development, Dermalogica and The International Dermal Institute

As Vice President of Technical Development for The International Dermal Institute and Dermalogica, Dr Diana Howard travels the world as a researcher and speaker, sharing her knowledge of ingredient technology, with a special emphasis on how ingredients impact the structure and function of skin.

Dr Howard earned her doctorate degree from The University of California Los Angeles where she specialised in plant biochemistry. For more than thirty years, Dr Howard's interest in research on skin and the development of novel ingredient complexes has made her an invaluable asset to many of the major cosmetic companies. Today, Dr Howard oversees all aspects of technical services for The International Dermal Institute which researches and develops the Dermalogica skin care line.