Z-Cote Spectrum Proof Graph

Proof that Zinc Oxide is the best block of cancer-causing UVA Rays

From American Academy of Dermatology May, 1998 insert in USA Today.

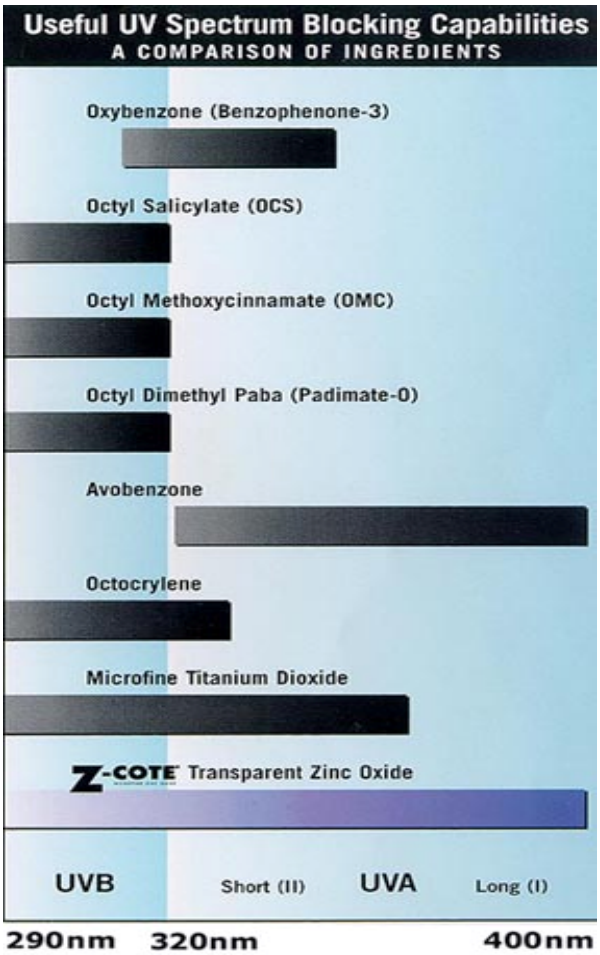
Courtesy: R&R Lotion Mfg. & Prime Distributing Co., franchised dealer for Industrial Sunscreen

Claims

High SPF numbers are no longer the only criteria on which sunscreens are judged. Recent evidence links long UVA rays to both photo-aging and melanoma. Consumers now expect sunscreens to block both UVA/UVB rays. Only **Micro Fine Zinc Oxide** provides “Natural” UVA as well as UVB protection.

Professional Recognition

“Natural” **Micro Fine Zinc Oxide** is a “Natural” physical block that is not absorbed, and it does not cause any allergic reactions. This is especially important to look for if you have sensitive skin or are using sunscreens on a daily basis." American Academy of Dermatology May 1998 insert in USA Today.

The Two Most Effective Ingredients for “UVA Protection”

1. Natural Micro Fine Zinc Oxide (Natural Physical Block)
2.Avobenzone (Parasol 1789) (Chemical Reaction)