



TETRAHYDROCURCUMIN 95%

Clinically Validated

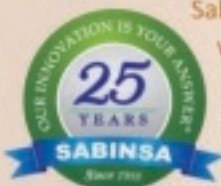
Inhibits Tyrosinase

Skin Lightening

Color Free



AN EVEN SKIN TONE...NATURALLY



SabiWhite® in your formula works to reduce uneven pigmentation while protecting the skin cells from photodamage. An effective tyrosinase inhibitor and natural antioxidant, SabiWhite at 0.25% in a cream formulation is clinically proven to provide skin lightening benefits equivalent to 4% hydroquinone, with no damaging side effects. Derived from the healthful curcumin extract of turmeric roots, color free SabiWhite blends seamlessly with your formulations and provides multifunctional benefits.



SABINSA COSMETICS

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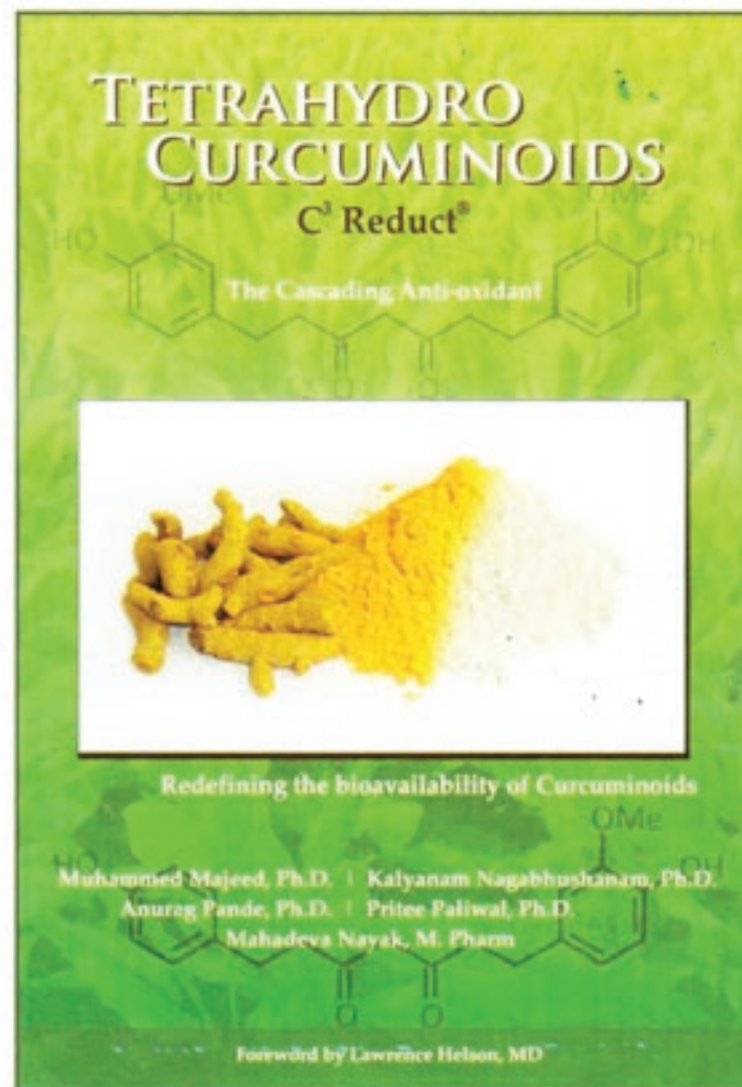
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Book on Tetrahydrocurcuminoids - C³ Reduct®

Tetrahydrocurcuminoids are among the major metabolites of curcuminoids irrespective of mode of administration. The recent discovery that intestinal organisms in human gut possess specific enzymes for metabolizing curcuminoids into Tetrahydrocurcuminoids has further accentuated the importance of Tetrahydrocurcuminoids.

Tetrahydrocurcuminoids are devoid of the yellow color of curcuminoids and have long found applications in cosmetic industry. Sabinsa pioneered their use in many cosmetic applications with its branded products such as SabiWhite®.

Recent research has uncovered that the Tetrahydrocurcuminoids are in fact superior anti-oxidant than curcuminoids themselves. In addition Tetrahydro-



curcuminoids possess interesting array of pharmacological activities that accord Tetrahydrocurcuminoids a separate status for being considered for their health promoting properties.

Keeping in pace with future of studies on curcuminoids, Sabinsa's scientific team has brought out its latest book "Tetrahydrocurcuminoids, C³ Reduct® - The Cascading Antioxidant". This book discusses many aspects of tetrahydrocurcuminoids including its chemistry, pharmacology, preclinical, clinical and safety profile.

This book provides a fresh look at Tetrahydrocurcuminoids not only as metabolites of curcuminoids but also as a dietary supplement. The book also discusses the role of Tetrahydrocurcuminoids in field of Cosmeceuticals and Nutricosmetics.