

Hydrolyzed jojoba esters for improved skin moisture levels

Hydrolisierte Jojobaester für verbesserte Hautfeuchtigkeit

*By Ilka Rossmann, Technical Sales Manager, Product Group Cosmetics
at Lehmann & Voss & Co., Hamburg Germany*

Literature Reference List

¹ Ed. Kartesz, John T. Natural Resources Conservation Service - PLANTS Profile. United States Department of Agriculture. Web. 30 January 2009. [<http://plants.usda.gov/java/profile?symbol=SICH>]

² Yaron A. "Metabolism and Physiological Effects of Jojoba Oil." The Chemistry and Technology of Jojoba Oil. Ed. J Wisniak. Champagne, IL: American Oil Chemists' Society Press, 1987, 251-65.

³ Mosovich B. "Treatment of Acne and Psoriasis." Proceedings of the Sixth International Conference on Jojoba and Its Uses. Ed. J Wisniak and J Zabicky. Beer Sheva, Israel: University of the Negev, 1985, 393-7.

⁴ Wisniak J. The Chemistry and Technology of Jojoba Oil. Champagne, IL: American Oil Chemists' Society Press, 1987, 42-45.

⁵ Rheins L., Harper R., Sondgeroth J., Ashley D, Oliphant T., Marshall B. "The Role of Hydrolyzed Jojoba Esters as a Unique Botanical Technology for Long Acting Moisturization." The 67th Annual Meeting of the American Academy of Dermatology. American Academy of Dermatology. San Francisco, CA. 6-10 March 2009.

⁶ Floratech Final Reports 09-020, and 10-030.

⁷ K.F. De Polo, A Short Textbook of Cosmetology, Germany, Verlag für chemische Industrie, 1998, 134-135.