

V. References

The following references have been placed on display in the Division of Dockets Management (see **ADDRESSES**) and may be seen by interested persons between 9 a.m. and 4 p.m., Monday through Friday.

1. Sah, A., S. Mukherjee and R. R. Wickett, "An In Vitro Study of the Effects of Formulation Variables and Product Structure on Percutaneous Absorption of Lactic Acid," *Journal of Cosmetic Science*, vol. 49, pp. 257–273, 1998.

2. Kraeling, M. E. K. and R. L. Bronaugh, "In Vitro Percutaneous Absorption of Alpha Hydroxy Acids in Human Skin," *Journal of the Society of Cosmetic Chemists*, vol. 48, pp. 187–197, 1997.

3. Yates, R. L. and D. C. Havery, "Determination of Phenol, Resorcinol, Salicylic Acid and α -Hydroxy Acids in Cosmetic Products and Salon Preparations," *Journal of Cosmetic Science*, vol. 50, pp. 315–325, 1999.

4. Andersen, F. A., ed., "Final Report on the Safety Assessment of Glycolic Acid, Ammonium, Calcium, Potassium, and Sodium Glycolates, Methyl, Ethyl, Propyl, and Butyl Glycolates, and Lactic Acid, Ammonium, Calcium, Potassium, Sodium, and TEA-Lactates, Methyl, Ethyl, Isopropyl, and Butyl Lactates, and Lauryl, Myristyl, and Cetyl Lactates," *International Journal of Toxicology*, vol. 17, supplement 1, pp. 1–241, 1998.

5. Wamer, W., Office of Cosmetics and Colors, CFSAN, Review of Documents from Access Business Group: Aupperlee, D., et al., "The Effects of UV Light on Skin Pre-Treated With Alpha Hydroxy Acid Moisturizers," and Thomas J. Stevens and Associates, "The Effects of Repetitive Cutaneous Application of Test Materials Containing Alpha Hydroxy Acid on the Sensitivity of Skin to Ultraviolet (UV) Light," July 1, 2003.

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