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Fallick

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[54] **TOPICAL ASCORBIC ACID COMPOSITIONS**

[56] **References Cited**

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PUBLICATIONS

WPIDS 94-332779 (1994)—Morrey et al.

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[57] **ABSTRACT**

[51] **Int. Cl.⁶** **A61K 31/34**

A stable aqueous solution of L-ascorbic acid in unit dosage form which is substantially free of oxygen and oxygen metabolites. The composition can include an oxygen metabolite scavenger.

[52] **U.S. Cl.** **514/474**

[58] **Field of Search** 514/474

3 Claims, No Drawings