United States Patent [19]

Falcetta et al.

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[54] **SILOXANE COPOLYMERS FOR OPHTHALMIC APPLICATIONS**

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[*] Notice: The portion of the term of this patent subsequent to Feb. 3, 2004 has been disclaimed.

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Related U.S. Application Data

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[51] **Int. Cl.**[4] **C08F 30/08**

[52] **U.S. Cl.** ..... **526/279;** 528/32; 351/160 H; 351/160 R; 523/107

[58] **Field of Search** ..... 526/279; 528/32; 351/160 H, 160 R; 523/107

[56] **References Cited**

U.S. PATENT DOCUMENTS

4,633,003 12/1986 Falcetta et al. 556/419
4,640,941 2/1987 Park et al. 526/279

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[57] **ABSTRACT**

A copolymer for preparation of optical lenses obtained from siloxane monomers having aromatic ring and vinyl functionality.

6 Claims, No Drawings