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(54) **Re-epithelializing pharmaceutical compositions containing xanthan gum**

Xanthangummi enthaltende reepithelialisierende pharmazeutische Zubereitungen

Compositions pharmaceutiques réépihthelialisantes contenant de la gomme de xanthane

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(56) References cited:  
**WO-A-00/42986** **WO-A-99/13863**  
**US-A- 4 136 177**

• **HWANG, SUNG KWY ET AL:** "Burn remedial effects on rat skins of natural polysaccharide ointments" **KONGOP HWAHAK (2000), 11(6), 657-661 , XP002214045**  
• **PALADINO G M ET AL:** "Sodium hyaluronate gel in epithelial corneal healing after alkali-burn injury." **INVESTIGATIVE OPHTHALMOLOGY & VISUAL SCIENCE, vol. 38, no. 4 PART 1-2, 1997, page S406 XP002214046 Annual Meeting of the Association for Research in Vision and Ophthalmology, Parts 1-2;Fort Lauderdale, Florida, USA; May 11-16, 1997 ISSN: 0146-0404**

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**EP 1 358 883 B8**

- **ARAGONA PASQUALE ET AL: "Long term treatment with sodium hyaluronate-containing artificial tears reduces ocular surface damage in patients with dry eye." BRITISH JOURNAL OF OPHTHALMOLOGY, vol. 86, no. 2, February 2002 (2002-02), pages 181-184, XP002214047 ISSN: 0007-1161**