

Title (en)
BIODEGRADABLE SUSTAINED-RELEASE POLYMERIC MICROPARTICULATES COMPRISING A HYDROPHOBIC DRUG AND DETERMINED FOR OPHTHALMIC USE

Title (de)
EIN HYDROPHOBES ARZNEIMITTEL UMFASSENDE BIOLOGISCH ABBAUBARE POLYMER-MIKROTEILCHEN MIT VERZÖGERTER FREISETZUNG ZUR OPHTHALMISCHEN ANWENDUNG

Title (fr)
MICROPARTICULES POLYMÈRES BIODÉGRADABLES À LIBÉRATION PROLONGÉE RENFERMANT UN MÉDICAMENT HYDROPHOBE ET CONÇU POUR UN USAGE OPHTALMOLOGIQUE

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Application
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Abstract (en)
[origin: WO2009143288A1] Biodegradable polymeric microparticle compositions containing one or more active agents, especially those useful for treating or preventing or one or more diseases or disorders of the eye, and methods of making and uses for the manufacture of a medicament, are described. The microsphere compositions release an effective amount of the one or more active agents for a period greater than 14 days in vivo, preferably greater than 60 days in vivo, more preferably up to 73 days in vivo, more preferably greater than 90 days in vivo, even more preferably over 100 days in vivo, and most preferably greater than 107 days in vivo. In a preferred embodiment, the microparticle compositions contain one or more active agents useful for managing elevated intraocular pressure (IOP) in the eye.

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