USE OF AZITHROMYCIN FOR THE PRODUCTION OF A MEDICAMENT FOR TREATMENT OF OCULAR INFECTIONS

ABSTRACT

The invention relates to the use of azithromycin for the industrial production of a medicament for treatment of ocular infections, essentially comprising azithromycin in solution in a pharmaceutically-acceptable medium of medium length straight-chain fatty acid triglycerides at a concentration of 1 to 2 %, for application twice a day by topical route in each eye for at least four days.

No Figure