

ABSTRACT

The objective of the present invention is to provide an anti-Acanthamoeba liquid formulation having anti-Acanthamoeba activity while being safe to be less effective on ocular tissue and versatile enough to be applicable to a wide range of contact lenses. The objective can be achieved by an anti-Acanthamoeba liquid formulation, comprising sodium dihydrogen phosphate, a basic isotonic agent, and poly(diallyldimethylammonium chloride) with an average molecular weight of 10,000 to 1,100,000; and the like.

[No figure]