ABSTRACT

Corneal Epithelial Cell Death Inhibitor Containing Flavin Adenine Dinucleotide or Salt Thereof as Active Ingredient

Flavin adenine dinucleotide or a salt thereof can be an inhibitor for corneal epithelial cell death induced by ultraviolet radiation because it significantly inhibits the decline of the viable cell count of corneal epithelial cells induced by ultraviolet radiation.

Fig. 1