ABSTRACT

Pharmaceutical Preparation Having Excellent Photostability

The present invention relates to a pharmaceutical preparation of high photostability which contains pitavastatin, which is an HMG-CoA reductase inhibitor, a salt of pitavastatin, or an ester of pitavastatin. The pharmaceutical preparation contains a pitavastatin compound, titanium oxide, and a colorant having a maximum absorption wavelength of 400 nm to 500 nm.