

ABSTRACT OF THE DISCLOSURE

The organic electroluminescent display device of the present invention comprises: an optical laminated body which comprises a polarizer, a retardation film, and one or more layers other than the polarizer and the retardation film; and an organic electroluminescent panel;

wherein an ultraviolet absorbent, and a colorant compound having an absorption spectrum having a maximum absorption wavelength present in a range of wavelengths from 380 nm to 430 nm are blended into different layers out of the layers comprised in the optical laminated body; and a layer having the ultraviolet absorbent is present nearer to a viewing side of the display device than a layer having the colorant compound. The organic electroluminescent display device of the present invention has a mechanism capable of suppressing the deterioration of the organic electroluminescent.

[Fig.1]