

ABSTRACT OF THE DISCLOSURE

A pressure-sensitive-adhesive composition of the present invention for organic electroluminescent display device, comprises a base polymer, an ultraviolet absorbent, and a colorant compound having an absorption spectrum showing a maximum absorption wavelength in a wavelength range from 380 nm to 430 nm. By using the pressure-sensitive-adhesive composition of the present invention for organic electroluminescent display device in an organic electroluminescent display device, it is possible to form a pressure-sensitive-adhesive layer for organic electroluminescent display device, the pressure-sensitive-adhesive layer having high transparency and being capable of permitting suppressed deterioration of an organic electroluminescent element. The present invention makes it possible to provide a pressure-sensitive-adhesive layer for organic electroluminescent display device, made from the pressure-sensitive-adhesive composition; a pressure-sensitive-adhesive layer attached polarizing film having a polarizing film and the pressure-sensitive-adhesive layer for organic electroluminescent display device; and an organic electroluminescent display device including the pressure-sensitive-adhesive layer and/or the pressure-sensitive-adhesive layer attached polarizing film.

FIG.1