

ABSTRACT

The present invention relates to a crosslinking auxiliary composition for an olefin-based copolymer, a crosslinking agent, and an additive for an encapsulant composition for an optical device, and by preparing an encapsulant composition for an optical device using them, an encapsulant composition for an optical device and an encapsulant film for an optical device, having high volume resistance and light transmittance could be obtained.

No suitable figures