

ABSTRACT OF THE DISCLOSURE

A composition for optical members of the present invention, comprises a base polymer, and a novel compound represented by general formula (1):. A composition for optical members of the present invention can form an optical member having the following advantages when this member is applied to an image display device: the optical member can restrain its display element from being deteriorated, and is high in transparency and also excellent in endurance under severe environmental conditions.

[Formula 1]

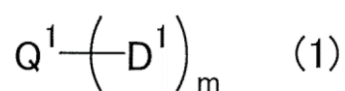


FIG.1