

# ABSTRACT

An object is to provide a film having a relatively high tensile modulus of elasticity (Young's modulus) in both a MD direction and a TD direction, having a relatively low heat shrinkage rate in the TD direction, and having relatively excellent uniform stretchability in the TD direction during production. The film contains a propylene-based polymer or a propylene-based polymer composition and satisfies an inequality (I) below and the like.  $-0.35 < BO^{MD} - BO^{TD} < 1.00$  (I)  $-0.35 < BO^{MD} - BO^{TD} < 1.00$  (I) (In the inequality,  $BO^{MD}$  represents a degree of orientation in a MD direction of the film measured using a birefringence method, and  $BO^{TD}$  represents a degree of orientation in a TD direction of the film measured using the birefringence method.)