

ABSTRACT

Provided is a propylene polymer composition that exhibits good uniform stretchability in the TD in the production of a biaxially oriented film and that may be processed into a biaxially oriented film having a relatively low heat shrinkage in the TD and the MD.

The propylene polymer composition includes a propylene polymer and a crystal nucleating agent. The propylene polymer composition has a melt flow rate of 5 g/10 min to 30 g/10 min as measured at a temperature of 230°C under a load of 21.18 N and has an isotactic pentad fraction of 90% or more. The concentration of the crystal nucleating agent is 50 ppm by mass to 5,000 ppm by mass.