

**TITLE OF THE INVENTION**

MOLDING MATERIAL USING SAPONIFIED ETHYLENE-VINYL ESTER-BASED COPOLYMERS

**ABSTRACT**

Provided is a melt-molding material using saponified ethylene-vinyl ester-based copolymer (EVOH resin), and has excellent feed property during melt extrusion molding. The molding material consists of EVOH resin pellets comprising a first EVOH resin pellet having approximately circular or elliptical cross section and a second EVOH resin pellet having a cylindrical shape. The ratio in weight of the first EVOH resin pellet (A1) to the second EVOH resin pellet (A2), A1/A2, is from 99/1 to 20/80.

No figures.