

ABSTRACT

Ethylene-vinyl alcohol copolymer composition pellets comprise: an ethylene-vinyl alcohol copolymer; a boron
5 compound; and a predetermined amount of at least one
fisheye-suppressing component, wherein pellet surface
portions of the ethylene-vinyl alcohol copolymer composition
pellets have a boron compound content of not higher than 1.7
ppm on a boron basis based on the weight of the pellets. The
10 ethylene-vinyl alcohol copolymer composition pellets are
capable of suppressing occurrence of fisheyes even if being
used for formation of a single-layer ethylene-vinyl alcohol
copolymer film.