

ABSTRACT

A modified ethylene-vinyl alcohol copolymer composition that allows thermal degradation to be suppressed during heating in melt kneading, melt molding, or the like is provided as follows. A modified
5 ethylene-vinyl alcohol copolymer composition contains a modified ethylene-vinyl alcohol copolymer having a primary hydroxyl group structural unit in a side chain, and a titanium compound. The amount of the titanium compound on a metal basis is 0.001 ppm or more and less than 5 ppm per mass of the modified ethylene-vinyl alcohol
10 copolymer composition.