

ABSTRACT

As a modified ethylene-vinyl alcohol resin composition having a gas-barrier property and biodegradability, improved processability, specifically stretching processability, and excellent thermal stability by appropriately
5 reducing a crystallization rate of an ethylene-vinyl alcohol resin, provided is a modified ethylene-vinyl alcohol resin composition including: a modified ethylene-vinyl alcohol resin having 1 to 16.5 mol% of a primary hydroxy group structural unit at a side chain; and a conjugated polyene, wherein the resin composition exhibits not less than five melting peaks when subjected to
10 differential scanning calorimetry (DSC) according to specific analysis conditions.