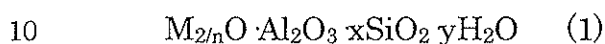


ABSTRACT

The present invention is to provide a resin composition affording excellent appearance of molded products and reducing odors as generated when a thermoplastic resin is heated at high temperatures and when the resin molded products are heated at high temperatures, without losing various intrinsic characteristics of the thermoplastic resin.

A low-odor resin composition comprising 100 parts by weight of (A) a thermoplastic resin and 0.1 to 5.0 parts by weight of (B) a zeolite represented by the following formula (1):



wherein M represents an ion-exchangeable, univalent or bivalent metal; n represents an atomic valence of the metal represented by M; x, which is a silica coefficient as the molar ratio of SiO₂ to Al₂O₃, is an integer of 10 to 500; and y, which is the number of crystal water, represents an integer of 0 to 7.