ABSTRACT

It is an object of the present invention to provide an excellent release film for production of a ceramic green sheet, which can achieve both prevention of pinholes and partial thickness variation and the like and reduction of unwinding electric charge even when the ceramic green sheet is reduced in thickness. A release film for production of a ceramic green sheet includes: a polyester film substantially containing no inorganic particles as a substrate; a release coating layer on one surface of the substrate; and an easy-to-slip coating layer containing particles on another surface of the substrate. The easy-to-slip coating layer is obtained by curing a composition containing an acrylic resin and at least one cross-linking agent selected from an oxazoline-based cross-linking agent or a carbodiimide-based cross-linking agent.