

ABSTRACT

It is an object of the present invention to provide an excellent release film for producing a ceramic green sheet, which can achieve both good winding properties and prevention of pinholes and partial thickness variation and the like even when the ceramic green sheet is reduced in thickness. A release film for producing 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 other surface of the substrate. A film elastic modulus measured from a surface opposite to the substrate in the release coating layer by a nanoindentation test on the release coating layer is 2.0 GPa or more. The easy-to-slip coating layer has average area surface roughness (Sa) of 1 nm or more and 25 nm or less, a maximum protrusion height (P) of 60 nm or more and 500 nm or less, and an average length of a roughness curve element (RSm) of 10 μm or less.