

ABSTRACT

It is an object of the present invention to provide a release film for production of a ceramic green sheet, which maintains high smoothness of a release layer surface, and which reduces and equalizes a force applied to the ceramic green sheet when the ceramic green sheet is released from a release film, thereby being free from the possibility of damaging a ceramic green sheet during the removal from the release film, even when it is used for an ultrathin layer product having a thickness of 1 μm or less. A release film for production of a ceramic green sheet, includes: a polyester film including a surface layer A substantially containing no inorganic particles; and a release layer provided on the surface layer A. The release layer is obtained by curing a composition which contains a binder A containing a cationically curable substance, and one or more release agents b.