

ABSTRACT

Provided is a release film for manufacturing a ceramic green sheet, which can peel off even a super-thin ceramic green sheet having a thickness of 1 μm or less with a low and uniform force, and has no possibility of causing defects due to foreign matters adhering to a film by charge.

A release film for manufacturing a ceramic green sheet includes a polyester film substrate including a surface layer A forming one surface of the substrate and a surface layer B forming the other surface, and a release layer laminated on the surface layer A directly or with other layer interposed between the release layer and the surface layer A. A charge amount of the release layer is ± 5 kV or less when the release layer and the surface layer B are held for 48 hours under an atmosphere of 50°C and a pressure of 10 kPa in a state where the release layer and the surface layer B are brought into contact with each other, and then peeled off from each other.

[Selected Drawing] None