

[Document Name] Abstract

[Title of the Invention] METHOD FOR QUANTIFYING MONOCLONAL ANTIBODY

The present invention provides a method for quantifying a monoclonal antibody, the method including: a step of performing selective protease digestion of a monoclonal antibody as a measurement target by bringing a porous body in which the monoclonal antibody is immobilized in pores into contact with fine particles onto which a specific protease is immobilized; and a step of detecting a peptide fragment that is obtained from the digestion and contains an amino acid derived from a CDR2 region of a heavy chain or a light chain of the monoclonal antibody.

[FIG. 6]