METHOD OF PURIFYING IMMUNOGLOBULIN G AND USES THEREOF

ABSTRACT

The present disclosure relates to methods of purifying immunoglobulin G (IgG) and other proteins, such as albumin, from plasma or a fraction thereof using an affinity chromatography resin comprising a ligand capable of specifically binding to a CH3 domain of human IgG. The present disclosure also relates to formulation and uses of plasma protein product produced from the method.

Figure for publication: None