ABSTRACT

BENZIMIDAZOLE COMPOUNDS AND THEIR USE AS CHROMATOGRAPHIC LIGANDS

The present invention provides a new method for isolation and/or purification of immunoglobulins from a solution containing one or more immunoglobulins using a solid phase matrix represented by the formula: M-SP-L, wherein M is designates a matrix backbone, SP designates a spacer and L designates a substituted benzimidazole ligand.