ABSTRACT

METHODS FOR QUANTIFYING PROTEIN LEAKAGE FROM PROTEIN BASED AFFINITY CHROMATOGRAPHY RESINS

The present invention provides methods of quantifying protein leakage from a protein based affinity chromatography media (*e.g.*, protein A, protein G and protein L based affinity chromatography media), where such a protein is used for isolating and/or removing a molecule which binds the protein (*e.g.*, an immunoglobulin).

Fig. 1