Abstract of the disclosure:

Process for obtaining proinsulin possessing correctly linked cystine bridges

A process is described for obtaining proinsulin possessing correctly linked cystine bridges from a corresponding proinsulin amino acid chain in the presence of mercaptan and chaotropic auxiliary agents and at a pH of 10 to 11, as well as its direct isolation from the reaction mixture using hydrophobic adsorber resins.

This Sheet Has Been Replaced

