Process for obtaining insulin having correctly linked cystine bridges

A process for obtaining insulin having correctly linked cystine bridges from a corresponding proinsulin amino acid chain in the presence of mercaptan, chaotropic auxiliaries and at a pH of 10 to 11 is described, as well as the direct conversion of the proinsulin to insulin with the aid of enzymes and direct isolation of the insulin from the reaction mixture with the aid of hydrophobic adsorber resins.

This Sheet Has Been Replaced



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