

ABSTRACT

Title: HIGHLY PURIFIED PROTEIN, PRODUCTION AND USE THEREOF

A substantially pure non-glycosylated human interleukin-2 protein having a specific activity of not less than 10^4 U/mg is obtained by growing a transformant carrying a DNA having a base sequence coding for human interleukin-2 to cause production and accumulation of human interleukin-2 in the culture broth, and subjecting the thus obtained human interleukin-2-containing liquid to a purification process comprising a hydrophobic column chromatography.

This Sheet Has Been Replaced

