ABSTRACT

“FUSION PROTEINS, PREPARATION PROCESS THEREOF AND THEIR USE IN RECOMBINANT PROTEIN EXPRESSION SYSTEMS”

The invention relates to fusion proteins comprising an amino acid sequence corresponding to an H fragment or an amino acid sequence corresponding to a calcium binding protein excreted-secreted by the adult worm of *Fasciola hepatica*, namely the proteins Fh8 and Fh22, followed by an amino acid sequence corresponding to an unrelated protein fragment or protein, and a process for the preparation thereof and their use in recombinant protein expression systems.