

Abstract

The present invention relates to new DNA sequences, to new
5 proteins coded for by such DNA sequences, and to the use
as further described below of such proteins. The invention
also encompasses vectors, such as plasmid constructs,
comprising such DNA sequences, being capable of expressing
the desired enzyme. The invention also includes host
10 organisms transfected with such constructs e.g. bacteria
yeast, mammalian cells, and transgenic animals. The
invention also includes processes for the preparation of
the novel products of the invention. The new proteins of
the invention are related to an enzyme, known i.a. as
15 human bile salt-stimulated lipase.

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