Expression of Heterologous Genes

Abstract

A DNA construct is described containing an expression unit of an internal ribosome binding site (IRES) coupled to a heterologous gene sequence; this expression unit is bounded at 5' and 3' ends by DNA sequences that enable homologous recombination or integration of the construct with the DNA of a targetted host to obtain expression of the heterologous gene in the host.

Figure 8

This Sheet Has Been Replaced

