

MULTI-GENE EXPRESSION VEHICLE

A multigene expression vehicle (MGEV) consisting essentially of a polynucleotide comprising 2 to 8 domain segments, D, each domain encoding a functional protein, each domain being joined to the next in a linear sequence by a Linker (L) segment encoding a Linker peptide, the D and L segments all being in the same reading frame, and at least one of the domains is not a type two protease inhibitor.

(No Figure to accompany Abstract)