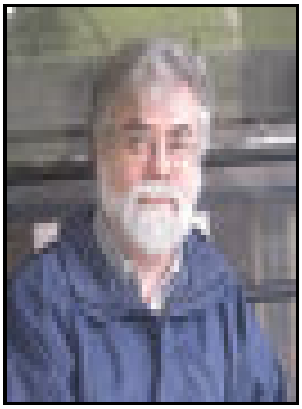
Analysis of elements involved in replication of pMT2 and its application for environmental screening of INCP-9 Pseudomonas plasmids

University of Birmingham - Biodegradative Bacteria: How Bacteria Degrade, Survive, Adapt, and Evolve



Description: -
-Analysis of elements involved in replication of pMT2 and its application for environmental screening of INCP-9 Pseudomonas plasmids
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Notes: Thesis (Ph.D.) - University of Birmingham, School of Biosciences, 2003.
This edition was published in 2003

Tags: #Biodegradative #Bacteria: #How #Bacteria #Degrade, #Survive, #Adapt, #and #Evolve

US7189570B2

The second binding target is any other antigen, and advantageously is a cell-surface protein or receptor or receptor subunit.

Sequence determination and analysis of three plasmids of Pseudomonas sp. GLE121, a psychrophile isolated from surface ice of Ecology Glacier (Antarctica)

In specific embodiments, motor neuron disorders that may be treated according to the invention include but are not limited to disorders such as infarction, infection, exposure to toxin, trauma, surgical damage, degenerative disease or malignancy that may affect motor neurons as 20 well as other components of the nervous system, as well as disorders that selectively affect neurons such as amyotrophic lateral sclerosis, and including but not limited to progressive spinal muscular atrophy, progressive bulbar palsy, primary lateral sclerosis, infantile and juvenile muscular atrophy, progressive bulbar paralysis of childhood Fazio-Londe syndrome , poliomyelitis and the post polio syndrome, and Hereditary Motorsensory Neuropathy 25 Charcot-Marie-Tooth Disease. Although the secretion of the protein from the cells in which the protein was produced, is not necessary, but it facilitates the isolation and purification of the recombinant protein.

Microbial Megaplasmids

The term can also refer to copies of a structural gene naturally found within a cell but artificially introduced.

Plasmid replication

Protein compositions of the present invention may further comprise an acceptable carrier, such as a hydrophilic, e. IIVIX T V wJIXVXXIX T Ml. While operably linked nucleic acid sequences can be contiguous and in the same reading frame, certain genetic elements e.

Neisseria antigenic peptides

Preventing the activation of 5 autoreactive T cells may reduce or eliminate disease symptoms. For example, a chimeric protein in which the cytoplasmic domain of the polypeptide of the invention is fused to the 20 extracellular portion of a protein, whose ligand has been identified, is produced in a host cell. The hybrid cell expresses an antibody containing the heavy chain and the light chain.

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Assays for proteins that influence early steps of T-cell commitment and development 30 include, without limitation, those described in: Antica et al.

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