

Title (en)
THERAPEUTIC COMPOSITIONS AND METHODS FOR TREATING DISEASE STATES WITH MUTANT FORMS OF MYELOID PROGENITOR INHIBITORY FACTOR-2 (MPIF-2)

Title (de)
THERAPEUTISCHE ZUSAMMENSETZUNGEN UND VERFAHREN ZUR BEHANDLUNG VON KRANKHEITZUSTÄNDEN MIT MUTANDEN DES MYELOIDEN VORLÄUFER-HEMMENDEN FAKTOR 2 (MPIF-2)

Title (fr)
COMPOSITIONS THERAPEUTIQUES ET TECHNIQUES DE TRAITEMENT D'ETATS PATHOLOGIQUES AVEC DES FORMES MUTANTES DU FACTEUR-2 INHIBITEUR DES PRECURSEURS MYELOIDES (MPIF-2)

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Abstract (en)
[origin: WO0130828A1] Human chemokine beta -6 agonist and antagonist polypeptides and DNA encoding such polypeptides and a procedure for producing such polypeptides by recombinant techniques are disclosed. The chemokine beta -6 antagonists of the present invention may be employed to treat rheumatoid arthritis, lung inflammation, allergy, asthma , infectious diseases and to prevent inflammation and atherosclerosis. The chemokine beta -6 agonists and antagonists may be employed to myeloprotect patients undergoing therapy such as chemotherapy or radiation therapy.

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