

Title (en)
CRYPTIC PEPTIDES FOR USE IN INDUCING IMMUNOLOGIC TOLERANCE

Title (de)
VERWENDUNG VON KRYPTISCHEN PEPTIDEN ZUR INDUKTION IMMUNOLOGISCHES TOLERANZ

Title (fr)
PEPTIDES CACHES PERMETTANT D'INDUIRE UNE TOLERANCE IMMUNOLOGIQUE

Publication
EP 0705108 A4 19970806 (EN)

Application
EP 94916845 A 19940601

Priority
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• US 7283293 A 19930602

Abstract (en)
[origin: WO9427634A1] Methods of inducing immunologic tolerance in a subject, such as human, by administering a tolerizing amount of a composition comprising a cryptic peptide derived from the antigen and a pharmaceutically acceptable carrier are described. Compositions which include a cryptic peptide derived from a protein antigen, such as an allergen or autoantigen, can be administered to induce tolerance in a naive or pre-sensitized individual. Preferably, the composition is administered orally.

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CPC (source: EP)
A61K 39/0008 (2013.01); **A61K 39/35** (2013.01); **A61P 37/08** (2017.12); **Y02A 50/30** (2017.12)

Citation (search report)
• [X] WO 9308279 A1 19930429 - IMMULOGIC PHARMA CORP [US]
• [X] H.YSSEL ET AL.: "T cell activation-inducing epitopes of the house dust mite allergen Der p1", JOURNAL OF IMMUNOLOGY, vol. 148, no. 3, 1 February 1992 (1992-02-01), BALTIMORE US, pages 738 - 745, XP002025554
• [X] P.JEANNIN ET AL.: "Specific histamine release capacity of peptides selected from the modeled De P I protein, a major allergen of Dermatophagoides pteronyssinus", MOLECULAR IMMUNOLOGY, vol. 29, no. 6, June 1992 (1992-06-01), pages 739 - 749, XP002025555
• See references of WO 9427634A1

Designated contracting state (EPC)
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