

Title (en)
RECOMBINANT OU TRANSGENIC FACTOR VII COMPOUND HAVING A MAJORITY OF GLYCAN, BIANTENNARY, BISIALYLATED AND NON-FUCOSYLATED FORMS

Title (de)
REKOMBINANTE TRANSGENE OU-FAKTOR VII-VERBINDUNG MIT MEHRHEITLICHEM ANTEIL BIANTENNÄRER, BISIALYLIERTER UND NICHT FUCOSYLIERTER GLYCANFORMEN

Title (fr)
COMPOSITION DE FACTEUR VII RECOMBINANT

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Application
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Abstract (en)
[origin: WO2008015339A2] The present invention concerns a recombinant or transgenic factor VII compound, each factor VII molecule of the compound having glycan forms linked to N-glycosylation sites, wherein among all the factor VII molecules in said compound, glycan, biantennary, bisialylated, and non-fucosylated forms are in the majority. The invention also concerns such a compound for use as a medication, and a method for preparing said compound, among others.

IPC 8 full level
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