

Title (en)
NOVEL COMPOUND FOR INHIBITING SERINE PROTEASES AND FOR INHIBITING VIRAL INFECTIONS OR VIRAL PROPAGATION: RLD 8564

Title (de)
VERBINDUNG ZUR INHIBIERUNG DER SERIN-PROTEINASEN UND ZUR INHIBIERUNG VON INFEKTIONEN ODER VIRUSVERMEHRUNG:
RLD 8564

Title (fr)
NOUVEAU COMPOSE POUR L'INHIBITION DE SERINE-PROTEINASES ET POUR L'INHIBITION D'INFECTIONS VIRALES OU DE
PROPAGATION VIRALE : RLD 8564

Publication
EP 1476554 A1 20041117 (DE)

Application
EP 03742557 A 20030220

Priority

- EP 03742557 A 20030220
- DE 10207602 A 20020222
- DE 10208302 A 20020226
- DE 10209307 A 20020302
- DE 10220802 A 20020510
- EP 0301704 W 20030220
- EP 02015418 A 20020711

Abstract (en)
[origin: WO03070953A1] The invention relates to peptide RLD 8564 that has the following amino acid sequence:
GPDSEMCKDYRVLPRIGYLCPKDLKPVCGDDGQTYNNPCMLCHENLIRQTNTHIRSTGKGEESSTPGTTAASMPPSDE.

IPC 1-7
C12N 15/15; **C07K 14/81**; **A61K 38/16**; **C12N 5/10**

IPC 8 full level
A61K 38/16 (2006.01); **C07K 14/81** (2006.01); **C12N 5/10** (2006.01); **C12N 15/15** (2006.01); **A61K 38/00** (2006.01)

CPC (source: EP)
C07K 14/8135 (2013.01); **A61K 38/00** (2013.01)

Citation (search report)
See references of WO 03070953A1

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AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PT SE SI SK TR

DOCDB simple family (publication)
WO 03070953 A1 20030828; AU 2003210317 A1 20030909; EP 1476554 A1 20041117

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