

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

Designated contracting state (EPC)  
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

DOCDB simple family (application)  
**EP 0301704 W 20030220**; AU 2003210317 A 20030220; EP 03742557 A 20030220