

Title (en)
VS RIBOZYMES

Title (de)
VS RIBOZYME

Title (fr)
RIBOZYMES VS

Publication
EP 0795016 A1 19970917 (EN)

Application
EP 95909083 A 19950223

Priority
• IB 9500141 W 19950223
• US 36377494 A 19941222

Abstract (en)
[origin: WO9619577A1] Ribozyme able to cleave a separate substrate RNA molecule, said ribozyme having three base-paired regions generally, but not limited to, in a proposed "I" configuration, wherein "upper" and "lower" based-paired regions comprise between about 4 and 80 bases inclusive of which at least about 50 % are paired with each other, and wherein the "connecting" region between said upper and lower base paired regions comprises between about 4 and 20 bases inclusive of which at least about 50 % are paired.

IPC 1-7
C12N 15/52; C12N 9/00; C12Q 1/68

IPC 8 full level
C12N 9/00 (2006.01); **C12N 15/00** (2006.01); **C12N 15/09** (2006.01); **C12N 15/11** (2006.01); **C12N 15/113** (2010.01); **C12R 1/645** (2006.01)

CPC (source: EP)
C12N 15/113 (2013.01); **C12N 2310/111** (2013.01); **C12N 2310/12** (2013.01)

Citation (search report)
See references of WO 9619577A1

Designated contracting state (EPC)
AT BE CH DE DK ES FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)
WO 9619577 A1 19960627; AU 1716895 A 19960710; CA 2208097 A1 19960627; EP 0795016 A1 19970917; JP H10510715 A 19981020; MX 9704726 A 19971031

DOCDB simple family (application)
IB 9500141 W 19950223; AU 1716895 A 19950223; CA 2208097 A 19950223; EP 95909083 A 19950223; JP 51961495 A 19950223; MX 9704726 A 19950223