

Title (en)

MOLECULAR CLONING OF cDNA FOR HUMAN FACTOR VIII R (VON WILLEBRAND FACTOR).

Title (de)

MOLEKULARES KLONIEREN VON cDNS FÜR DEN MENSCHLICHEN FAKTOR VIII R (VON-WILLEBRAND-FAKTOR).

Title (fr)

CLONAGE MOLECULAIRE D'ADNc DE FACTEUR HUMAIN VIIR (FACTEUR DE VON WILLEBRAND).

Publication

**EP 0222003 A4 19890323 (EN)**

Application

**EP 86903819 A 19860515**

Priority

US 73491285 A 19850516

Abstract (en)

[origin: WO8606745A1] The invention provides in clonable form a cDNA encoding a portion of human Factor VIII-R (von Willebrand Factor), vector containing same, host cells transformed by said vectors and methods for preparing the cDNA and cloning same.

IPC 1-7

**C12N 15/00**; **C12Q 1/68**

IPC 8 full level

**G01N 33/53** (2006.01); **C07K 14/755** (2006.01); **C07K 16/36** (2006.01); **C12N 15/00** (2006.01); **C12N 15/09** (2006.01); **C12P 21/00** (2006.01); **C12P 21/02** (2006.01); **G01N 33/577** (2006.01); **A61K 38/00** (2006.01)

CPC (source: EP)

**C07K 14/755** (2013.01); **C07K 16/36** (2013.01); **A61K 38/00** (2013.01)

Citation (search report)

- EP 0169562 A1 19860129 - MELOY LAB [US]
- WO 8606096 A1 19861023 - CHILDRENS MEDICAL CENTER [US]
- EP 0197592 B1 19930217
- See references of WO 8606745A1

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DOCDB simple family (publication)

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DOCDB simple family (application)

**US 8601051 W 19860515**; AU 5900586 A 19860515; EP 86903819 A 19860515; ES 555490 A 19860516; JP 50298486 A 19860515