

Title (en)
CASSETTE REGULATING THE EXPRESSION OF A HETEROLOGOUS NUCLEIC ACID IN A EUCARYOTIC CELL, ESPECIALLY A MUSCLE CELL

Title (de)
REGULATIONSKASSETTE ZUR EXPRESSION VON EINER HETEROLOGEN NUKLEINSÄURE IN EUKARYOTISCHEN ZELLEN, INSBESONDERE IN MUSKELZELLEN

Title (fr)
CASSETTE DE REGULATION DE L'EXPRESSION D'UN ACIDE NUCLEIQUE HETEROLOGUE DANS UNE CELLULE EUCARYOTE, EN PARTICULIER MUSCULAIRE

Publication
EP 1171622 A1 20020116 (FR)

Application
EP 00920800 A 20000414

Priority
• FR 0000972 W 20000414
• FR 9904730 A 19990415

Abstract (en)
[origin: FR2792336A1] A cassette (A) for regulating expression of a heterologous nucleic acid (I) in a eukaryote, comprises two sequences of 798 base pairs (bp) (1) and of 257 bp (2) (or derivatives having one or more substitutions, deletions or additions of nucleotides), is new. Independent claims are also included for the following: (a) recombinant expression vector (EV) containing (A); (b) host cells containing (A) or EV; (c) compositions containing (A), EV or the cells of (b); (d) pharmaceutical compositions containing the composition of (c) plus one or more excipients; (e) transgenic animals containing (A) or EV in their somatic and/or germ cells (and their descendants); (f) a method for producing the animals of (e); (g) production of a polypeptide (II) by culturing cells that contain (EV); and (h) (II) produced by the method above.

IPC 1-7
C12N 15/85; **A61K 48/00**; **A01K 67/027**

IPC 8 full level
A61K 48/00 (2006.01); **A61P 21/00** (2006.01)

CPC (source: EP)
A61K 48/0058 (2013.01); **A61K 48/0066** (2013.01); **A61P 21/00** (2017.12)

Citation (search report)
See references of WO 0063402A1

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

DOCDB simple family (publication)
FR 2792336 A1 20001020; **FR 2792336 B1 20030711**; CA 2366125 A1 20001026; EP 1171622 A1 20020116; WO 0063402 A1 20001026; WO 0063402 A8 20001207

DOCDB simple family (application)
FR 9904730 A 19990415; CA 2366125 A 20000414; EP 00920800 A 20000414; FR 0000972 W 20000414