

Title (en)

NOVEL METHOD FOR TRANSGENIC PLANTS BY TRANSFORMATION & REGENERATION OF INDICA RICE PLANT SHOOT TIPS

Title (de)

NEUES VERFAHREN FÜR TRANSGENE PFLANZEN MIT TRANSFORMATION & REGENERATION VON SCHOSSSPITZEN VON INDICA-REISPFLANZEN

Title (fr)

NOUVEAU PROCEDE POUR VEGETAUX TRANSGENIQUES UTILISANT LA TRANSFORMATION ET LA REGENERATION DE POINTS VEGETATIFS D'UNE PLANTE DE RIZ INDICA

Publication

EP 1444339 A2 20040811 (EN)

Application

EP 02715602 A 20020114

Priority

- IB 0200086 W 20020114
- IN 47CH2001 A 20010117

Abstract (en)

[origin: WO02057407A2] The present invention deals with the technology of gene transfer into plant tissues by use of the Agrobacterium method, wherein, callus has been generated from 4 day old Indica rice shoot tips which were cocultivated with the binary vector pLG121Hm or any other binary vector.

IPC 1-7

C12N 15/82

IPC 8 full level

C12N 15/82 (2006.01)

CPC (source: EP)

C12N 15/8205 (2013.01)

DOCDB simple family (publication)

WO 02057407 A2 20020725; WO 02057407 A3 20021205; EP 1444339 A2 20040811; EP 1444339 A4 20041222

DOCDB simple family (application)

IB 0200086 W 20020114; EP 02715602 A 20020114