

Title (en)  
NOVEL HIGH THROUGHPUT METHOD OF GENERATING AND PURIFYING LABELED CRNA TARGETS FOR GENE EXPRESSION ANALYSIS

Title (de)  
VERFAHREN MIT HOHER UMSATZRATE ZUR GENERIERUNG UND AUFREINIGUNG VON MARKIERTEN CRNS-ZIELEN FÜR FIR  
GENEXPRESSIONSANALYSE

Title (fr)  
NOUVEAU PROCEDE A HAUT DEBIT DE PRODUCTION ET DE PURIFICATION DE CIBLES D'ARNC MARQUEES POUR L'ANALYSE DE  
L'EXPRESSION GENIQUE

Publication  
**EP 1583831 A2 20051012 (EN)**

Application  
**EP 04701455 A 20040112**

Priority  
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• US 34240103 A 20030115

Abstract (en)  
[origin: WO2004065573A2] A method of generating substantially pure polynucleotides in a multiple-compartment container using a multiple-compartment purification filter is described. In particular, a method of generating cDNA or cRNA labeled with biotin for the ease of detection is described.

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**C12N 15/10**

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CPC (source: EP)  
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Citation (search report)  
See references of WO 2004065573A2

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DOCDB simple family (application)  
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