



Korean Collection for Type Cultures (KCTC), Biological Resource Center(BRC)
 Korea Research Institute of Bioscience and Biotechnology (KRIBB)
 181 Ipsingil, Jeongeup-si Jeollabuk-do, 56212, Korea
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 한국생명공학연구원 생물자원센터 전라북도 정읍시 입신길 181

BUDAPEST TREATY ON THE INTERNATIONAL RECOGNITION OF THE DEPOSIT
 OF MICROORGANISMS FOR THE PURPOSE OF PATENT PROCEDURE

STATEMENT IN THE CASE OF AN ORIGINAL DEPOSIT

Issued pursuant to Rule 6.1

TO: KOREAN COLLECTION FOR TYPE CULTURES

THE UNDERSIGNED HEREBY DEPOSITS UNDER THE BUDAPEST TREATY THE
 MICROORGANISM IDENTIFIED HEREUNDER AND UNDERTAKES NOT TO WITHDRAW
 THE DEPOSIT FOR THE PERIOD SPECIFIED IN RULE 9.1

I. IDENTIFICATION OF THE MICROORGANISM	
Identification reference, name of cell line : NIH/3T3 KCTC4612 If deposit is a hybridoma, what is the isotype of the antibody produced? Hybridoma:	<input type="checkbox"/> Hybridoma <input type="checkbox"/> LMO (Mark with a cross where applicable)
II. CONDITIONS FOR CULTIVATION	
Dulbecco's Modified Eagle's Medium (Gibco & Catalog number)+10%FBS+1%Antibiotics(Gentamycin) Cell character: adhesion cell Split ratio 1:8 Subculture 3 to 5 X 10(3) cells/cm2 5% CO ₂ incubator at 37 °C .Please describe how to cultivate your cell.	
III. CONDITIONS FOR STORAGE	
Freezing media: culture media 5: FBS 4: DMSO 1 Storage: -196 °C	
IV. CONDITIONS FOR TESTING VIABILITY	
Same as conditions for cultivation method.	



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V. COMPONENTS OF MIXTURE (where applicable) []	
VI. PROPERTIES DANGEROUS TO HEALTH OR ENVIRONMENT	
<input type="checkbox"/> The microorganism identified under I above has the following properties which are or may be dangerous to health or the environment: [NO DANGEROUS PROPERTIES]	
<input type="checkbox"/> The undersigned is not aware of such properties.	
VII. SCIENTIFIC DESCRIPTION AND/OR PROPOSED TAXONOMIC DESIGNATION [X]	
Scientific description: It is a model cell line about XX disease of a mouse. Proposed taxonomic designation: Species of origin: <i>Mus musculus</i> , mouse Tissue: liver, hepatoblastoma STR marker:	
VIII. ADDITIONAL DATA []	
Please add the method of cultivation, if it is virus or bacteriophage. The protocol is included the picture of pre and post-infection. When you email me them (protocol, pictures and etc.), please write the name of organism and depositor's name in the subject of email (ex: NIH/3T3 KCTC4612/ Microbial Resource Center).	
IX. EQUALITY TEST	<input type="checkbox"/> REQUEST <input checked="" type="checkbox"/> NOT REQUEST
X. DEPOSITOR	
Name: Institution name or your name Contact: +82-63-570-5604, patent@kribb.re.kr Address: your Institution address	Signature: Your signature in your own handwriting Date: 2013.04.22

Consent to collection, use and provision of personal information for use of KCTC's deposit services

KCTC collects and retains personal information only in compliance with the provisions of relevant statutes or with the consent of data subjects.

Key Information Collected	Purpose of Processing	Retention Period
Name, Institute, Address, Tel, Email	Use of KCTC deposit service	1 Year

* The fact that the data subject has a right to refuse consent and details of the disadvantages due to such refusal, if any.

However, if you do not agree, you may be restricted from providing KCTC service.

Do you agree to the collection and use of personal information as above?

agreement disagreement

XI. PATENT AGENT

Name:
Contact:
Address:

Signature:
Date: