



राष्ट्रीय कृषि उपयोगी सूक्ष्मजीव कल्चर संग्रह (रा. कृ. उ. सू. क. सं.)
NATIONAL AGRICULTURALLY IMPORTANT MICROBIAL CULTURE COLLECTION (NAIMCC)

भा. कृ. अनु. प.-राष्ट्रीय कृषि उपयोगी सूक्ष्मजीव ब्यूरो
 ICAR-NATIONAL BUREAU OF AGRICULTURALLY IMPORTANT MICROORGANISMS
 Kushmaur, Maunath Bhanjan 275103, Uttar Pradesh, India
 Telephone: 0547-2970727
 Email: director.nbaim@icar.gov.in, Website: www.nbaim.icar.gov.in



BUDAPEST TREATY ON THE INTERNATIONAL RECOGNITION OF THE DEPOSIT OF MICROORGANISMS FOR THE PURPOSES OF PATENT PROCEDURE STATEMENT IN THE CASE OF AN ORIGINAL DEPOSIT

Pursuant to Rule 6.1

FORM (BP/1 Three pages) FOR PATENT DEPOSIT (Not for 'Safe deposit' or 'General Deposit') PURPOSES ONLY.

To, In-Charge National Agriculturally Important Microbial Culture Collection (NAIMCC), ICAR-National Bureau of Agriculturally Important Microorganisms, Kushmaur, Maunath Bhanjan 275103, Uttar Pradesh, India	To be filled in by the NAIMCC Date of culture received: Accession Number:
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ACTINOMYCETES / BACTERIA / CYANOBACTERIA / FUNGI¹

THE UNDERSIGNED HEREBY DEPOSITS UNDER THE BUDAPEST TREATY THE MICROORGANISM IDENTIFIED HERE UNDER AND UNDERTAKES NOT TO WITHDRAW THE DEPOSIT FOR THE PERIOD SPECIFIED IN RULE 9.1²

I. IDENTIFICATION OF THE MICROORGANISM	
Name of microorganism ³ (with isolate/strains/race /biotype etc.) ⁴	
Type of microorganism	
The culture to be deposited is :	<input type="checkbox"/> a pure culture <input type="checkbox"/> a mixture of microorganisms
II. CONDITIONS FOR CULTIVATION	
Medium composition:	<input type="checkbox"/> ⁵
.....	Media :
.....	Temperature :
.....	Oxygen Requirement :
.....	Incubation time :
.....	Sub-culturing period :
.....	Special requirement for growth and sporulation, if any :
.....	Light Intensity* :
.....	Light duration* :
.....	pH :
.....	Other if any :
.....	*Required only for cyanobacteria
III. CONDITIONS FOR LONG TERM STORAGE	
<input type="checkbox"/> ⁵	
_____ _____	

IV. CONDITIONS FOR TESTING VIABILITY

()⁵

V. COMPONENTS OF MIXED CULTURES (WHEN APPLICABLE)

()⁵

Description of components:

Method(s) for checking presence of components:

VI. PROPERTIES DANGEROUS TO HEALTH OR ENVIRONMENT

()⁵

()⁶ The microorganism identified under I above has the following properties which are or may be dangerous to health or the environment:

THE STRAIN HAS TO BE HANDLED UNDER THE FOLLOWING LABORATORY CONTAINMENT LEVEL:

() L1 () L2

IS THIS STRAIN DANGEROUS TO HEALTH OR THE ENVIRONEMNT? () YES () NO

If yes, please specify:

()⁶ the undersigned is not aware of such properties

VII. SCIENTIFIC DESCRIPTION AN/OR PROPOSED TAXONOMIC DESIGNATION⁷

()⁵

Scientific description

Proposed taxonomic designation _____

VIII. ADDITIONAL DATA⁸

()⁹

IX. FATE OF THE CULTURE AFTER THE PRESCRIBED DURATION OF STORAGE¹⁰

- a) The culture is to be transferred into the publicly available collection of the NAIMCC () yes () no
- b) The culture is to be handed back to the depositor against a fee () yes () no
- c) the culture is to be destroyed by the NAIMCC () yes () no

X. DEPOSITOR¹¹

Name of the signing person: Institution: Address: Phone: _____ Fax: _____ e-mail: _____	Signature: The signing person(s) deposit(s) () On behalf of legal entity () As private depositor(s) Date: _____
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1. The NAIMCC only accept for deposit microorganisms which belong to Hazard group 1 and 2.
2. This form may also be used if the undersigned converts into a deposit under the Budapest Treaty the deposit of a microorganism that he or his predecessor in title has already deposited, outside the Budapest Treaty, with the same depositary institution either before (Rule 6.4(d) or after the acquisition by that institution of the status of international depositary authority.
3. It is strongly recommended to indicate the taxonomic designation and/or scientific description (see under VIII) of the microorganism.
4. Number, symbols *etc.*, given to the microorganism by the depositor.
5. Mark with a cross if additional information is given on an attached sheet.
6. Mark with a cross the applicable box.
7. It is strongly recommended that the scientific description and/or proposed taxonomic designation of the microorganism be indicated.
8. If desired name and address of the inventor(s) might be recorded here.
9. Mark with a cross if additional information (other than the information referred to in footnote 5 is given on an attached sheet, such as the source of the microorganism, the name(s) and the address (es) of any other depositary institution(s) with which the microorganism has been deposited, or the criterion used when drafting the proposed taxonomic designation (The supplying of such information is optional).
10. The culture is to be stored for a period of at least five years after the most recent request for the furnishing of a sample of the deposited organism and, in any case, for at least 30 years after the date of deposit (Rule 9.1). The above regulation is valid till there will be binding jurisdiction.
11. Where the signature is required on behalf of a legal entity, the typewritten name(s) of the natural person(s) signing on behalf of the legal entity should accompany the signature(s).