

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

To be completed
in duplicate

REQUEST
FOR THE FURNISHING OF SAMPLES
OF DEPOSITED MICROORGANISMS
pursuant to Rule 11.2(ii)

TO

NAME AND ADDRESS OF
INTERNATIONAL DEPOSITARY AUTHORITY

THE UNDERSIGNED AUTHORIZED PARTY HEREBY REQUESTS THE FURNISHING OF A SAMPLE OF THE MICROORGANISM IDENTIFIED HEREUNDER, IN ACCORDANCE WITH RULE 11.2(ii) OF THE REGULATIONS UNDER THE BUDAPEST TREATY

I. IDENTIFICATION OF THE MICROORGANISM	
Accession number of the deposit:	
II. DECLARATION OF THE DEPOSITOR	
The undersigned depositor of the microorganism identified under I above hereby authorizes the furnishing of a sample of the said microorganism to the party specified under IV below.	
Name of the depositor:	Signature of the depositor ¹ :
Address of the depositor:	Date:
III. REQUEST FOR INFORMATION	
The undersigned authorized party	
<input type="checkbox"/> ² requests	
<input type="checkbox"/> ² does not request	
an indication of the conditions which the International Depositary Authority employs for the cultivation and storage of the microorganism.	

¹ 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).

² Mark with a cross the applicable box.

IV. AUTHORIZED PARTY

Name and Address of the authorized party: E-mail Address ³ : Telephone No ³ :	Signature of the authorized party ¹ : Date:
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¹ 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).

³ While such information is optional, it may facilitate subsequent communication between the Authorized Party and the International Depository Authority (IDA). Pursuant to Rule 11.4(g) of the Regulations under the Budapest Treaty, a copy of this form will be enclosed in the notification sent from the IDA to the depositor of the microorganism.