

KU-MACC Strain Deposit Request and Agreement Form

Date:

Depositor's full name, with family name in capitals:

Depositor's affiliation and address:

Tel:

Fax:

E-mail:

I wish to deposit the following macro-algal culture strain to the Kobe University Macroalgal Culture Collection (KU-MACC).

[Basic information]

Scientific name with author name(s):

Local name (if any):

Class:

Order:

Family:

Synonym (if any):

Identified by (full name, with family name in capitals):

Identification year:

Strain designation or code:

Other collection number (collection name and number, if you deposit the strain in any other collection):

[Collection]

Collection date:

Collector's name (full name, with family name in capitals):

Site information

Country:

Address (as detailed as possible):

Place name (e.g. name of river, lake, pond, bay and coast):

Latitude and longitude:

Ocean name with a nearest country:

Habitats: marine freshwater brackish (salinity: ‰)
intertidal tide pool subtidal (depth: m below L.L.W.)
exposed sheltered mangrove estuary harbor
drift dredge sample other ()

Substrates: rock pebble or shell other macroalgae other ()

Other information or comments on the habitat:

[Isolation]

Date of isolation:

Isolator's name (full name, with family name in capitals):

Isolation source: apical tissue vegetative (non-meristematic) tissue zoospore tetraspore zygote
embryo carpospore sporangium other ()

Isolation method: pipetting zooids excised from specimen other ()

Notes on isolation conditions (e.g. medium, light, temperature, if different from maintenance conditions):

[Strain status]

<input type="checkbox"/> unialgal	<input type="checkbox"/> mixed
<input type="checkbox"/> clonal	<input type="checkbox"/> non-clonal
<input type="checkbox"/> axenic	<input type="checkbox"/> non-axenic

[Preservation conditions]

Medium:

Notes for preparation of medium:

Sub-culturing conditions

Temperature (°C):

Light intensity (Lux):

Light intensity ($\mu\text{E}/\text{m}^2 \text{ sec}$):

Light quality: white fluorescent red fluorescent blue fluorescent natural light

L/D cycle:

Duration (day(s), month(s)):

Additional notes for culture conditions e.g. pre-culture conditions, special treatments, information for optimal growth conditions, transfer methods, quantity of cells to transfer, other ()::

[Characteristics]

Environmental characteristics

Miscellaneous characteristics

[Genetic information (please included all registered data)]

Gene name:

Accession no:

Registrant (full name, with family name in capitals):

Registration date:

[References]

Publications in which the strains were used (please make a reference list according to the example below)

Other references relevant to the strain(s) (e.g. references used for identification, please make a reference list according to the example below)

[Other]

Any other remarks and comments:

I accept the following conditions for deposit of the strain(s).

Signature

Printed name

Date

Agreement for deposit

1. The depositor shall deposit the strain to the KU-MACC without charge. The transfer of intellectual properties is not included in the agreement. The KU-MACC may maintain, culture and distribute the strain to users.
 2. The depositor shall submit accurate strain data to the KU-MACC, which shall include patents, properties and states of the strain.
 3. The strain shall be free from any limitation, legally and contractually, pursuant to one of the following reasons (please tick).
 - The strain was isolated/developed by the depositor.
 - The strain is deposited with the permission of the isolator/developer.
 4. The KU-MACC may distribute the deposited strains to users in accordance with the following condition (please tick):
 - The strain shall not be disclosed to the public until the paper regarding the strain has been published
 - Other reason ()
This condition will last no longer than one year and the strain will be open to the public, even if the depositor imposes conditions. If the depositor does not specify a condition, then the strain will be open to the public immediately after approval by the representative of the KU-MACC.
 5. The KU-MACC shall bear no responsibility for inevitable change and loss during maintenance, or for loss caused by natural disasters.
 6. KU-MACC may stop the maintenance and distribution of the strain according to a decision of the Committee for Evaluating Microbial Culture Strains, after prior notification is given to the depositor.
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