

Acceptance and rendering protocol for new CCALA strain

Please, fill out all known fields. Strains are accepted only with printed and signed protocol. Only not genetically modified (not GMO), unialgal/unicyanobacterial strains and clonal moss cultures without fungal contamination can be accepted.

INFORMATION ON DEPOSITOR

Name:
Institution name:
Address:
City:
Country/State:
Postal/Zip code:
E-mail:
Tel.:

CCALA USE ONLY

Date received:
CCALA number:
Revisions:

REASONS FOR DEPOSITING THE STRAIN

The strain is deposited to CCALA public collection:	Yes	No
The strain is deposited to CCALA to be kept in private mode, not accessible to any third person (for fee specified in our price list):	Yes	No

INFORMATION ON ORGANISM

ID# by depositor:	Type strain?	Yes	No
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Deposition in other culture collection(s) (acronym + strain no.):

Genus:	Species:
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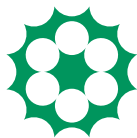
Authority:	Synonyms:
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Suprageneric classification:

Phylum:	Class:
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Order:	Family:
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Sequence accession no.:



ORIGIN OF THE STRAIN

Locality:

Habitat:

GPS coordinates:

Collected by:

Date collected:

Isolated by:

Date isolated:

Method of isolation:

Is the culture axenic? Yes No

Is the culture clonal? Yes No

CULTURING CONDITIONS

Please provide information on optimal conditions for the strain maintenance. Please provide citation or enclose recipe for unusual growth media.

Growth medium:

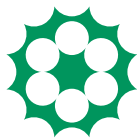
Agar solidified? Yes No

Preferred temperature:

Preferred light intensity:

Preferred maintenance conditions (e.g. orbital gyration):

Other comments or notes:



CCALA

Culture Collection
of Autotrophic Organisms

STRAIN DEPOSITION PROTOCOL

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OTHER INFORMATION

Please cite published references to this strain, reprints (as hard copy or PDF), photographs, drawings or descriptions are highly welcome. Specify below any other known properties, such as commercial uses, toxicity, environmental importance, etc. which you agree to become public at our webpage.

I affirm that this strain is free of any visible contamination (excluding bacteria), it is in good physiological state and not genetically modified (not GMO).

Date:

Signature: