

Internal Requisition of LEGE-CC Strains



User: _____

Date: ____/____/____

Laboratory:
e-mail: _____

Supervisor:
Cosupervisor: _____

Mandatory field*

1. This document must be completed and signed by the user and supervisor. A copy of this requisition must be delivered by email legeculturecollection@gmail.com in pdf format.
2. The **user** and **supervisor** must sign a **Material Transfer Agreement** (MTA) which must be attached to this requisition.
3. The user should schedule with LEGE-CC member the date for the inoculum/inocula. ¹
4. I agree that culture(s) shall be maintained ² by the user **until the end** of their work and **may not be shared (even internally) without knowledge of LEGE-CC.**
5. I agree that prior to any publication, **confirm** with the **LEGE CC responsible** the correct taxonomic designation of the strain **as well as possible authorship** issues.
6. I agree that the user should be aware of issues related to the **Nagoya Protocol** on "Access and Benefit Sharing (ABS)". ³

Agreement*

☐☐☐

Note: the strains **are not axenic**. The strains **are unialgal**.

¹ The flasks **must be** in the specific place for this purpose (reserved area **next to the scales** in the BBE)

² Keeping the inoculum in the **culture room – BOGA**

³ <https://www.cbd.int/abs/>

Required Strain(s): (LEGE Code(s))
|_____|

Required Biomass/DNA

Biomass for cultivation ☐

Biomass for DNA extraction ☐

gDNA ☐

Scope of strain(s) use

Internship ☐

MSc ☐

PhD ☐

Project (name) ☐: _____

Selection criteria of strain and study topic ⁴: (minimum 50 words)
|_____|
|_____|
|_____|

⁴ Describe all analyses that will be performed on the strains. If it is deposited in the extract library, **user must notify** LEGE-CC by email.

The user declares to have been aware and accepted the terms and conditions of use of the strain (s), namely what is contained in the Mutual Transfer Agreement (MTA) attached to this requisition.

User signature

Supervisor Signature