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| SUPPORT D'ENREGISTREMENT  | VERSION  |
| <b>AS00017-01 ANNEX C</b> | <b>A</b> |

*PASTEUR CULTURE COLLECTION OF CYANOBACTERIA*

*Centre La Collection des Cyanobactéries*

*Institut Pasteur*

*28, rue du Docteur Roux*

*75724 PARIS CEDEX 15*

*FRANCE*

*Tel.: +33 (0)1 45 68 84 16 - Fax: +33 (0)1 40 61 30 42*

**For PCC use only**

PCC number:

Generic assignment:

Date received:

Accession date:

**PCC STRAIN ACCESSION FORM**

To be completed by the depositor. Please type or print.  
Additional information may be added on a separate sheet.

**1. Depositor:** .....

Telephone: .....

Facsimile: .....

E-mail: .....

**2. Address:** .....

**3. Is the strain (or sample):**

- Axenic? .....

- Unicyanobacterial? .....

- Crude material? .....

**4. Strain nomenclature:**

- Genus: .....

- Specific epithet (if appended) and authority (if known): .....

- Identified by: .....

- Strain number or other designation: .....

- Was the strain received from, or deposited in, another Culture Collection? .....

(if so, please give the collection acronym(s) and strain number(s): .....

**5. Origin:**

(a) Did you isolate the strain yourself? If not, indicate isolator and other intermediaries, date(s) of donation and state of purity [(P) = pure, (I) = impure)] at each donation:

PCC <— Depositor <— .....

(b) Country and locality: .....

(c) Habitat (full details): .....

(d) Dates of: sampling .....

isolation .....

purification .....

(e) Characteristic colony/mass appearance in the feral sample: .....

(f) Treatments applied during isolation/purification (antibiotics, UV irradiation, etc): .....



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## 6. Culture:

Medium (enclose composition or reference): .....  
 Temperature: .....  
 Light intensity: .....  
 L/D cycle? .....  
 Duration: .....  
 Other information: .....  
 .....

## 7. Toxicity:

Does the strain produce hepatotoxins or neurotoxins? .....  
 .....  
 If yes, give details: .....  
 .....

## 8. Strain properties:

Dimensions (µm): .....  
 Motility: .....  
 Complementary chromatic adaptation: .....  
 Heterotrophic (photo-, chemo-): .....  
 N<sub>2</sub>-fixing (aerobic, anaerobic): .....  
 Salt tolerance: .....  
 G+C content: .....  
 Other: .....

## 9. Sequence information (please provide accession numbers):

16S ribosomal RNA gene: .....  
 Intergenic Transcribed Spacer (ITS): .....  
 23S ribosomal RNA gene: .....  
 Other: .....

## 10. References (please enclose two copies, if available) and other information:

.....  
 .....  
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 .....

## 11. Declaration: *This material is for deposition in the Pasteur Culture Collection of Cyanobacteria.* *I agree that subcultures be made available to interested parties for a fee to cover expenses*

(Signature)

(Date)

