

SPANISH TYPE CULTURE COLLECTION (CECT)



Parc Científic Universitat de València
Catedrático Agustín Escardino, 9
46980 Paterna (Valencia)



ACCESSION FORM FOR PUBLIC DEPOSIT OF STRAINS

Type of microorganism:

- Bacteria Archaea
- Fungi Yeast

To be completed by the CECT

Accession number CECT:

Date culture received:

Strain designation

Scientific name (or proposed):

Strain designation used by the depositor:

Is the strain to be deposited type strain of the species / subspecies? YES NO

Origin of the strain

Isolated by (person and date):

Source of isolation:

Information relating to the Convention on Biological Diversity (CBD – <http://www.biodiv.org/>)

Country of origin and/or geographical location:

No organism can be accepted without this information

When applicable:

Sampling agreement (Prior Informed Consent or PIC)

Name and address of the person or organization who issued the PIC

Please attach documents

If you did not isolate the strain, please indicate the sequence of scientists or laboratories which maintained it before you depositor < < <

Additional data

Methods used for strain identification

Please attach reprint or supply strain specific data

Reasons for deposit (biotechnological applications, quality control, etc)

Plasmid data, if the strain is known to harbour a natural plasmid

Plasmid designation:

Natural host: Molecular weight of plasmid:

Plasmid isolated by (references):

Is the plasmid self-transmissible? YES NO

Genetic properties of the plasmid (R: resistances, etc):

Unique restriction sites (please include map or reference):

Please fill in Annex I if the microorganism is genetically manipulated: <input type="checkbox"/> YES <input type="checkbox"/> NO

Cultivation of the strain

Culture media (composition):

Incubation temperature:

Incubation time:

Metabolism: aerobic facultative anaerobe microaerophilic obligate anaerobe

Special requirements (light, gas phases, etc)

Does this microorganism survive freezing? YES NO**RISK ASSESSMENT**

In agreement to Spanish regulations (RD 664/1997) depositors are reminded to provide information about risk assessment of the strain. The CECT accepts risk group 1 and 2 strains.

Risk group: group 1 group 2

Pathogenic for: animals plants specify:

NOTE: The depositor understands that subcultures of the deposited strain will be distributed by the CECT for a fee to cover preservation and distribution expenses, in agreement with our Material Transfer Agreement (MTA)

Depositor

Name:

Address: Email:

..... Telephone:

..... Fax:

..... Signature:

..... Date:

ANNEX I

(Please fill only if the microorganism is genetically manipulated)

In Data concerning the genetically manipulated microorganism (please, attach reprints or complete as far as possible)

In agreement to Spanish regulations (RD 15/1994) concerning genetic engineering, depositors are requested to provide information about:

Data concerning the host organism:

Risk group: group 1 group 2

Pathogenic for: animals plants specify:

Sensitivities

Resistances

Auxotrophies

Special properties (restriction/modification system, genetic recombination, etc):

Data concerning the donor organism:

Risk group: group 1 group 2

Pathogenic for: animals plants specify:

Description of the cloned DNA fragment (please, attach reprints or complete as far as possible):

Size of the cloned DNA (in bp):

complete genome subgenomic subgenic