ACCESSION FORM NO. D ____/_____
เลขที่ขอรับบริการ D ____/_____

BIODIVERSITY RESEARCH CENTRE

ACCESSION FORM

(to be completed by the depositor)

| | |
|---|---|
| SCIENTIFIC NAME (Genus, species and variety) | TISTR ACCESSION NO. |
| TYPE o Microalgae o Bacteria o Yeast o Fungus o Others_____ | OTHER COLLECTION NO. |
| DEPOSITED BY (name and address) | |
| SOURCE OF ISOLATION (if plant, animal, also give scientific name) | |
| ISOLATED BY | DATE OF ISOLATION : |
| IDENTIFIED BY | DATE OF DEPOSITION : |
| IS THIS THE TYPE STRAIN o Yes o No | |

HISTORY OF CULTURE SINCE ISOLATION ( if you did not isolate this culture, please indicate the laboratories which maintained it before you received the strain)

TISTR ← Depositor ← ..... ← .....

PROPERTIES OF THE STRAIN (results of morphological, biochemical, genetical and other examination e.g. moles % G+C, cell wall structure)

SPECIAL FEATURES AND USAGE (production of, utilization of, assay of etc.)

REFERENCES (Journal, volume, pages, year. Please attach reprints, if available)

CULTIVATION AND MAINTENANCE

Medium :

pH :

Temperature : °C

Incubation time : d

Interval of transfer : d

Oxygen relationships

o microaerophilic

o aerobic

o fac. anaerobic

o obl. anaerobic

The culture should be grown

in liquid medium : o shaker

o stationary

by the following method :

On agar m o plate

o slant

o stab

LONG TERM PRESERVATION

o Freeze-drying o Storage in liquid nitrogen o Others_____

Preservation suspending medium :