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| NBRC_LOGO_Transparency縮小 | NBRC ® Culture Collection2-5-8, Kazusa-kamatari, Kisarazu, Chiba 292-0818, JapanTEL: +81-438-20-5763, FAX: +81-438-52-2329E-mail: nbrc-order@nite.go.jp | NBRC® Culture Collection use only: |
| NBRC Accession No.: Accepted date:  |

**Accession Form for Deposit (DNA)** \*Mandatory field

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| **1. Clone/DNA designations** |
| Clone/DNA name\*:  |
| Name or locus symbol(s) and origins(s) |
| Total size (bp or kb): bp / kb |
| DDBJ/EMBL/GenBank accession No. of the clone:  |
| Vector (name (name of supplier or company), size, selection marker, and DDBJ/EMBL/GenBank accession No.):  |
| DNA insert (gene name(s), donor of DNA/source(s), size(s)/coordinates and DDBJ/EMBL/GenBank accession No.):  |
| Form of deposit: [ ]  as Living Modified Organism (LMO), [ ]  as DNA |
| Host organism’s name (if supplied as LMO):  |
| DNA concentration (if supplied as DNA):  |
| Other collection accession No.:  |
| Country of origin\*:  |
| **2. History since original construction** |
| NBRC <- Assigner |
|  | <- From:  | Strain No.:  | Date:  |
|  | <- From:  | Strain No.:  | Date:  |
|  | <- From:  | Strain No.:  | Date:  |
| **3. Origin of the clone/DNA** |
| The clone/DNA deposited by\* | Name: Organization: Address: E-mail:  | Tel:  |
| The clone/DNA constructed by | Name: Organization: Address: E-mail:  | Date of construction: Tel:  |
| **4. Conditions stipulated in the article 2.4 of MTA-deposit for utilization of the clone/DNA (choose one from 1 to 5)**\* |
| [ ]  (1)  | The USER may conduct both NON-COMMERCIAL USE and COMMERCIAL USE on the RESOURCES. |
| [ ]  (2)  | The USER may conduct NON-COMMERCIAL USE on the RESOURCES. When the USER wishes to make COMMERCIAL USE of the RESOURCES, including the applications for intellectual property rights, the USER shall notify the DEPOSITOR in advance. The DEPOSITOR shall not place any restriction on the COMMERCIAL USE. The USER includes an organization or individual that engages in business activities for the purpose of making a financial profit, such as a company or enterprise.  |
| [ ]  (3)  | The USER may conduct NON-COMMERCIAL USE on the RESOURCES. When the USER wishes to make COMMERCIAL USE of the RESOURCES, including the applications for intellectual property rights, the USER shall reach an agreement with the DEPOSITOR before the COMMERCIAL USE takes place. The USER includes an organization or individual that engages in business activities for the purpose of making a financial profit, such as a company or enterprise.  |
| [ ]  (4) | The USER may only conduct NON-COMMERCIAL USE on the RESOURCES. Applications for intellectual property rights may not be filed. The DEPOSITOR may choose this condition only when COMMERCIAL USE of the BIOLOGICAL MATERIAL to be deposited is prohibited by the laws of the COUNTRY OF ORIGIN, etc. The USER includes an organization or individual that engages in business activities for the purpose of making a financial profit, such as a company or enterprise. |
| [ ]  (5) | The USER shall abide by the conditions for utilization specified below by the DEPOSITOR. |
|     |
| **5. Information relating to the Nagoya Protocol (NP)** |
| Do you have an IRCC No. related to the clone/DNA?\*:[ ]  Yes IRCC No. , [ ]  No, [ ]  Unknown |
| **6. Risk assessment of the clone/DNA** |
| (1) If supplied in host, is this strain known to be or likely to be pathogenic? :[ ]  Yes ([ ]  Human, [ ]  Animal, [ ]  Plant), [ ]  No, [ ]  UnknownIf **YES**, specify the host organism(s): Level of biological containment of the strain: [ ]  L1, [ ]  L2(2) Does this clone contain a part of and/or full-length genes that express pathogenic traits?[ ]  Yes ([ ]  Human [ ]  Animal [ ]  Plant), [ ]  No, [ ]  UnknownIf **YES**, specify the pathogenic traits:  |
| **7. Literatures of the clone/DNA** ‘Attach each reprint, if available’ |
|   | PubMed ID: CiNii ID：  |
| **8. Patent information** |
| The clone/DNA has been mentioned in patents:  | [ ] Yes \*list the countries where the patent was filed. ( )[ ] No |
| Patent application number: Patent publication number: Patent number:  | Date of application: Date of publication: Date of registration: Date of issue:  |
| **9. Other information** (mRNA size(s) detected, mutations, expression information, descriptions of the plasmid, e.g. a restriction map and of the construction methods, and references concerning source DNAs, etc.) |
|   |
| **10. Time of publishing the clone/DNA in the NBRC online catalogue**\*(Chose one) |
| [ ]  | Soon after NBRC completes the preservation of the clone/DNA. |
| [ ]  | When the NBRC number of deposited the clone/DNA is publicly known. NBRC keeps the information on the clone/DNA deposited along with the NBRC number confidential for three (3) years at the most from the date NBRC issues the certificate of deposit. Notwithstanding the foregoing sentence, after confirming that the NBRC number has been publicly known, NBRC publishes the information on the clone/DNA along with the NBRC number and make the strain available for distribution. |
| **11. Reason for the deposit** |
| [ ]  To propose a new taxon[ ]  To submit a paper ( )[ ]  Others (specify ) |
| **12. Contact** (describe below if it is different from the assigner) |
| Name and title: Organization: Address: E-mail: Tel:  |
| 日本語でご記入下さい（Residents in Japan only）氏名: 所属機関: 法人番号: 住所: 〒  |
| NBRC® Culture Collection Use Only: |
| Keeper: 　　　　　　　　　　 　 Receipt date: 　　　　　　　 Species code: 　　　　　　　Medium No.: 　　　　　　　 Temperature: °C - °C Herb. No.: Restriction code: Plant quarantine No.: 　　　　　　　　　　 Animal quarantine No.: List: [ ]  Open [ ]  Close (until 　　　　　　　　　　　　　　　　　　　　)Comment:  |