## Sample of Form M-10/M-10C Obtain the latest version of the form file from the JCM website to prepare the document. · Use Adobe Acrobat or Reader to prepare the RIKEN BRC JAPAN COLLE document (do not use third-party PDF editing tools). **ORDER FORM (paymen** Date As the RECIPIENT, fill in the same person as the To: Jai "Scientist (Principal Investigator)" described in Order date the MTA (Form M-11/M-11C). (MTA Contractor Only) RECIPIENT / Fill in official name and address of Job Title: Name: Recipient Organization (including Department / Division: department) without using abbreviation. Organization: Organization type (please check one): ☐ For-Profit □ Not-for-Profit Address: Zip code: Country: Fill in official address in detail as on vour website etc. Fill in your EORI number if your organization is in the EU member states. Recipient Website: Fill in if contact person is Recipient E-mail: **EORI No.:** different from "Recipient". Contact person E-mail: Fill in your account holder information TEL: FAX: if you use FedEx or TNT as your carrier. ☐ TNT Expres Carrier: ☐ FedEx Account No. ( ☐ Post (Registered mail) FedEx/TNT Account Holder Name ( AUTHORIZED REPRESENTATIVE (President, Dean, Director or Intellectual Property Administrator) Name: "Authorized Representative" should be a person authorized Department / Division: to sign on behalf of the organization. Organization: · Dean of University / College / School / Faculty President of Company Website: Head of Intellectual Property Management Division BILLING ADDRESS (If Billing Address is the same as RECIPIENT, leave it in blank) Name If BILLING ADDRESS is the same Depa as RECIPIERNT, leave it blank. Orga Address: Fill in "PO Number" and / or "VAT Number / TAX ID Number" if it is necessary to be written in an invoice. VAT-No.: Your purchase order no.: E-mail: TEL: FAX: RESEARCH PURPOSE (Specific of microbial strains purpose of use / method) Fill in research purpose in detail. Write specific how and for what purpose you are going to use JCM strain(s). If the information is considered insufficient, we Microbe Divisi may ask you to add more or rewrite it. RIKEN BioRes 3-1-1 Koyadai, Tsukuba, Ibaraki 305-00/4, Japan E-mail: inquiry.jcm@riken.jp (MTA No.

Attach an extra sheet entitled "Attachment for Order Form" in case space is not enough.

Check the online catalogue and fill in

|   | ATTAC    | CHMENT FOR ORDER FORM                |          | cies name, if      | <b>me</b> including<br>any. | J                  |  |  |  |  |
|---|----------|--------------------------------------|----------|--------------------|-----------------------------|--------------------|--|--|--|--|
|   | JCM No.  | Scientific name                      |          | Delivery category* | Quantity                    | Biosafety<br>level |  |  |  |  |
| 1   | 1217     | Bifidobacterium longum subsp         | . longum | Α                  | 1                           | 1                  |  |  |  |  |
| 2   | 7050     | Bifidobacterium longum subsp. longum |          | Α                  | 1                           | 1                  |  |  |  |  |
| 3   | 8422     | Pyrococcus furiosus                  |          | В                  | 1                           | 1                  |  |  |  |  |
| 4   | 12257    | Porphyromonas gingivalis             |          | С                  | 1                           | 2                  |  |  |  |  |
| 5   | <b>†</b> | <b>†</b>                             |          | <b>\</b>           |                             | 1                  |  |  |  |  |
| 6   |          |                                      |          |                    |                             |                    |  |  |  |  |
| JCM Catalogue "Scientific name"    Porphyromonas gingivalis   Coykendall et al. 1980   Shah and Collins 1988                      |          |                                      |          |                    |                             |                    |  |  |  |  |
| Taxonomy in NCBI database: Bacteria; Bacteroidetes/Chlorobi group; Bacteroidetes; Bacteroidia; Bacteroidales; Porphyromonadaceae. |          |                                      |          |                    |                             |                    |  |  |  |  |
| 12257<br>Access<br>= <u>AT</u>  |          | 25002 CCUC 25020 CID 102(02 DCM      |          | 561 < J. Slots.    |                             | A.                 |  |  |  |  |

Bac Type strain [3113,5559]. Medium: 469; Temperature: 37°C; Anaero

> Fill in the number specified here (1 or 2) in the "Biosafety level" field.

If "2 (provisional)" is displayed here, fill in "2". Related information on delivery / use of the strain document Not applicable When "Controlled" is indicated here, No we cannot provide the strain to overseas users.

Export control (1) Distribution control in Japan (2) No Genetically modified microorganism Technical information Additional information

Even if "Controlled" is displayed here, it can be exported to overseas users.

- (1) in complying with the Foreign Exchange and Foreign Trade Control Law of Japan
- (2) in complying with the Plant Protection Law of Japan

Fill in the alphabetic symbol shown here (A, B, C or F) in the "Delivery category" field.

**Delivery category** 

Biosafety level

Terms and conditions

Domestic A (Freeze-dried or L-dried culture) or C (Actively growing culture on reque

Overseas A (Freeze-dried or L-dried culture) or C (Actively growing culture on request) information

29 Confirm Delivery category, Carrier

\* Please select an appropriate delivery category (A-C, F). The on the respective and Fee for each strain here websites of the JCM online catalogue (https://jcm.brc.riken.jj

| Dolivory octogory  | Carrier     |            | Fee (Japanese yen) |            |
|--|-------------|------------|--------------------|------------|
| Delivery category  | Post        | Forwarder  | Not-for-profit     | For-profit |
| A Freeze-dried or L-dried culture  | Acceptable  | Acceptable |                    |            |
| F Frozen culture with dry-ice  | Unavailable | Recommend  |                    |            |
| B Actively growing culture of a microbial strain that cannot be preserved as a dried culture | Acceptable  | Recommend  |                    |            |
| C Actively growing culture on request  | Acceptable  | Recommend  |                    |            |

Note: Shipping costs will be charged to overseas users. If the forwarder is selected, the shipping company should be arranged for by the Recipient, and the fee for shipping should be handled cash on delivery (COD).