

【Sample of Form M-10/M-10C】

(Form M-10C-1)

RIKEN BRC

JAPAN COLLECTION OF MICROORGANISMS

ORDER FORM (payment by)

Date _____

To: Japan Collection of Microorganisms
RIKEN BioResource Research Center

RECIPIENT		
Name: Fill out the name of "Recipient Investigator" as indicated in the MTA (for distribution).		
Department / Division:		
Organization:		
Organization type (please check one)	<input type="checkbox"/> For-Profit	<input checked="" type="checkbox"/> Not-for-Profit
Address:	Zipcode:	Country:
Fill out official address in detail as on your website etc.		
Recipient E-mail:	Contact person E-mail:	Fill out if contact person is different from "Recipient".
TEL:	FAX:	
Fill out Recipient Email address.		
Carrier: <input type="checkbox"/> FedEx Account No. ()	<input type="checkbox"/> TNT Express Account No. ()	
<input type="checkbox"/> Post (Registered mail, except Delivery Category "F" Please see Form M-10-2)		

BILLING ADDRESS		
Name: Choose your carrier, "Post" or "Forwarder"		
Department / Division:		
Organization:		
Fill out FedEx or TNT account No. if you use it as your carrier.		
If the billing address is different from the Recipient address written above, complete here. If those are the same, it is not necessary to fill out.		
Address:	Zipcode:	Country:
<input type="checkbox"/> Not-for-Profit		
Your purchase order no.:	VAT-No.:	
E-mail:		
TEL: Fill out your "PO Number" and / or "VAT Number / TAX ID Number" if it is necessary to write in our invoice on your side.		

***** Please specify JCM accession number(s), scientific name(s), and biosafety level(s) on the ORDER FORM by consulting the printed or on-line catalogue of strains, and send the ORDER FORM with two copies of the Material Transfer Agreement (Form M-11), and the Approval Form (Form M-12) and/or the Acceptance of Responsibility for Potentially Pathogenic Materials (Form M-13) when required, to the following address by mail or PDF. *****

Address:

Microbe Division / Japan Collection of Microorganisms	(Column to be filled by RIKEN BRC)
RIKEN BioResource Research Center	(Reception Date)
3-1-1 Koyadai, Tsukuba, Ibaraki 305-0074, Japan	(Reception No.)
http://jcm.brc.riken.jp/en/ordering_e	(MTA No.)
E-mail: inquiry.jcm@riken.jp		

Attach an extra sheet entitled “ Attachment of Order Form” in case space is not enough.

(Form M-10C-2)

ATTACHMENT FOR ORDER FORM

JCM No.	Scientific name	Delivery category*	Quantity	Biosafety level
18414	Noviherbaspirillum malthae	A	1	1
14870	Campylobacter lari subsp. lari	F	1	2
6301	Campylobacter rectus	C	1	2

[Campylobacter rectus](#) (Tanner et al. 1981) Vandamme et al. 1991

Taxonomy in NCBI database: [Bacteria](#); [Proteobacteria](#); [deltalepsilon subdivisions](#); [Epsilonproteobacteria](#); [Campylobacteres](#); [Campylobacteraceae](#).

6301¹ <-- T. Mitsuoka <-- A. C. R. Tanner FDC 371.
 Accessioned in 1987.
 =ATCC 33238 =CCUG 20446 =CIP 103748 =DSM 3260 =FDC 371
 =LMG 7613 =NCTC 11489.
[Wolinella recta](#).
 Type strain [2767, 3879].
 Biosafety level 2.
 Medium: 14; Temperature: 37°C; Anaerobic; Rehydration fl.

Source: Human periodontal pocket [2767].
 Biochemistry/Physiology: [2767].
 Quinone: MK-6, MMK-6 [3880].
 Serology: [2768].
 G+C (mol%): 43.0 (Tm) [2768].
 DNA-DNA relatedness: [2767].
 Phylogeny: 16S rRNA gene (AB595133).
 Other taxonomic data: Motile strain [2767]; Ultrastructure [2769].
 Genome sequence: ACFU00000000.
 NCBI Taxonomy ID: 203.

Publication(s) using this strain [A10299, A12326]

Delivery category: Domestic, A or C; Overseas, A or C.

If the requested strain is classified in Biosafety Level 2 in the JCM on line catalogue of strains, Fill out “2” here.
 If there is no description about Biosafety Level of the strain, fill out “1”.

Delivery category for oversea is “A” Ampoule or “C” Actively growing culture.

* Please select an appropriate delivery category (A-C, F). The categories available for each of strains are shown on the respective websites of the ICM online catalogue (http://jcm.brc.riken.jp/en/catalogue_e)

Delivery category		Carrier*		Fee (Japanese yen)	
		post	forwarder	For use in research for not-for-profit academic purpose	For use in research for-profit-research purpose
A	Freeze-dried or L-dried culture	○	○	¥5,400-	¥10,800-
F	Frozen culture with dry-ice	×	◎	¥5,530-	¥11,060-
B	Actively growing culture of a microbial strain that cannot be preserved as a dried culture	○	◎	¥8,640-	¥17,280-
C	Actively growing culture on request	○	◎	¥16,200-	¥32,400-

*◎ – recommended ○ – acceptable × - unavailable.

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).

Confirm Delivery category, Carrier and Fee for each strain here