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| **IMG_3855_fullIMG_5902-2** | |
| **BCCM/LMBP PLASMID COLLECTION**  Ghent University - Department of Biomedical Molecular Biology  Technologiepark 927  9052 Gent-Zwijnaarde BELGIUM  Tel.: +32 9 33 13 843 Fax: +32 9 33 13 504  E-mail: [bccm.lmbp@irc.UGent.be](mailto:bccm.lmbp@irc.UGent.be)  Website: <http://bccm.belspo.be/about-us/bccm-lmbp> |  |
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| **PLEASE PROVIDE US WITH THIS FORM PRIOR TO  THE DEPOSIT OF THE MICROBIAL HOST STRAIN** | |
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| **NUMBER OF DEPOSITS** | |
| - 1 to 5: complete one Accession Form per microbial host strain  - > 5: contact BCCM/LMBP to negotiate how to provide the data | |
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| **ENCLOSED DEPOSIT ITEMS** | |
| I provide BCCM/LMBP with a clearly marked recipient containing the microbial host strain  petridish  liquid culture  stab  slant on dry ice | |
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| **INFORMATION RELATED TO THE MICROBIAL HOST STRAIN** | |
| **1. GENERAL INFORMATION**  - Scientific name:  - Genetic description:  - Literature reference(s):  *incl. PubMed/ISBN/doi*  - Resident Plasmids:  - Resident Phages:  - EMBL/GENBANK accession number(s):  - Accession number(s) in other collections: | |
| **2. ORIGIN**  -  Isolated /  constructed by own research group  - Isolation: Isolated by:       Isolated from:  - Construction: Constructed by:       Parental strain:  - Date of isolation/construction:       Country of origin/construction:  **Required for isolated strains only**  Info related to the **Nagoya Protocol** (see **Convention of Biological Diversity** (<https://www.cbd.int/abs>))  Sampling agreement - Prior informed consent (PIC):  Yes Reference:       Authority who issued the PIC:  Restrictions or conditions regarding Access and Benefit Sharing?   * Describe: * Attach original documents if available   No Why not:  Not applicable Why not: | |
| **3. CULTIVATION CONDITIONS**   * Medium:   LB-Lennox (10g/l tryptone, 5g/l yeast extract, 5g/l NaCl)  Other 🡪 - Name:  - Composition:   * Resistance (# µg/ml): Choose an item. and Choose an item. and Choose an item. Other:   - Temperature:  37°C  28°C  - Special requirements: | |
| **4. RISK ASSESSMENT**  - Pathogenicity:  pathogenic for Human?  Yes • Risk class:        No  Unknown  pathogenic for Animal?  Yes • Risk class:        No  Unknown  pathogenic for Plant?  Yes • Risk class:        No  Unknown  Detailed information:  The microbial host strain has to be handled under biocontainment level \*1.  \*1 *BCCM/LMBP accepts (recombinant) genetic material not exceeding containment level 2 following the EU directive 2009/41/EC and its updates (see also the* [*Belgian risk group classification*](http://www.biosafety.be) *(http://www.biosafety.be/)).*  - In case the microbial host strain is a GMO:  Cloned DNA fragment:  chromosomally integrated  episomal  Detailed information: | |
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| **AGREEMENT FOR DEPOSIT IN THE PUBLIC COLLECTION FREE OF CHARGE** | |
| Name of the depositor:  Institution:  Address:        Tel.:  E-mail:  I agree to deposit the microbial host strain in the public BCCM/LMBP collection following the conditions mentioned in the BCCM MAA (<http://bccm.belspo.be/services/maa>)\*2. I authorize BCCM/LMBP to catalogue the data online and to distribute samples to third parties under the conditions mentioned inthe BCCM Material Transfer Agreement (<http://bccm.belspo.be/services/bccm_mta.php>).  \*2 *a Prior Informed Consent (PIC) or a valid document equated to PIC is not required for host strains for plasmids*  I need to be kept informed about distributions outside my own department or outside the departments in which BCCM/LMBP is embedded, namely UGent-DBMB and VIB-IRC, until 5 years after deposit.  *Extra restrictions or another Material Transfer Agreement can exceptionally be negotiated with the BCCM/LMBP manager.*  Date:  Signature of the depositor or authorized person\*3:  \*3 *in case the depositor is a legal entity*  *name of authorized person:* | |