

## Cell Line Information Pack (CLIP)



Cell line name	BIONi010-C-9
ECACC Catalogue No.	66540371

### Purpose

The purpose of this Cell Line Information Pack (CLIP) is to communicate cell line specific information to potential users of the cell line, and to confirm that a User has received it upon the purchase of an EBiSC cell line.

### Information

The CLIP may provide a variety of types of information related to an individual cell line. Of particular importance are Third Party Obligations (TPOs), which are ethical or legal obligations of a Depositor related to the use of the cell line. TPOs may impose ethical or legal limitations on the ability of a User to use the cell line, or require steps to be taken before it can be used. TPOs are likely to be:

- Obligations under license to an intellectual property rights (patent) holder, or
- Restrictions on use imposed by the donor of the primary tissue from which the cell line was made.

### Third Party Obligations: donor consent provisions

None.

### Third Party Obligations: IP or license provisions

iPS-AJ: This EBiSC Cell line was generated under the technology disclosed in patents related to iPS cells which are owned by Kyoto University and are licensable from iPS Academia Japan., Inc. ("iPS AJ"). Commercial user (for-profit entity) acknowledges that, prior to receipt and use of this EBiSC Cell line, such commercial user needs to have an appropriate patent license from iPS AJ even for its research use. Academic user (academic or not-for-profit entity) acknowledges that such academic user does not need a patent license from iPS AJ for its research use, provided, however, that when such academic user uses this EBiSC Cell line for other than its independent research use, such academic user acknowledges that the academic user might need to obtain an appropriate patent license from iPS AJ. For inquiries to iPS AJ, please contact at [license@ips-ac.co.jp](mailto:license@ips-ac.co.jp).

Lonza: The following text was provided by the original provider of the primary material (Catalogue code CC-2511) from which this iPSC line was generated. Details on the primary material can be found here:

<http://www.lonza.com/products-services/bio-research/primary-cells/human-cells-and-media/fibroblasts-and-media/human-dermal-fibroblasts.aspx>.

"The customer is allowed to use cells purchased from Lonza, and any cells or information derived from those original cells, for any type of research (i.e. no type of research is excluded, so genetic testing is ok). They may share the original cells and any cells or information derived from those original cells as long as whomever they

<https://ebisc.org>



In case of queries, please contact [European Collection of Authenticated Cell Cultures \(ECACC\)](#),

Telephone: +44 (0) 1980 612512

Email: [culturecollections@phe.gov.uk](mailto:culturecollections@phe.gov.uk)

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share them free of cost (i.e. they may not sell the cells) and whomever they share the cells/information with is also only using them for research purposes."

CRISPR: The lines have been generated using CRISPR-Cas9 technology under a license with ERS Genomics. Commercial user (for-profit entity) acknowledges that, prior to receipt and use of such EBISC Cell line, such commercial user needs to have an appropriate patent license from ERS Genomics even for its research use. For inquiries to ERS Genomics, please contact: [legalnotices@ersgenomics.com](mailto:legalnotices@ersgenomics.com).

### Other information

None.

## SIGN AND RETURN THIS DOCUMENT WITH YOUR COMPLETED ACCESS AND USE AGREEMENT

### User acknowledgement

Please sign below to indicate that you have read and acknowledge the information contained in this CLIP.

Name \_\_\_\_\_ Position \_\_\_\_\_  
Signature \_\_\_\_\_ Date \_\_\_\_\_

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