

Info Sheet for Technical description

No. 0017

Organization

* Mandatoty fields

| | | |
|--|---|--|
| Name of Organization* | Cyto-Facto Inc. | |
| Address, City, States, Zip, Country* | Shimin Byoin Mae Bidg 3F, 2-1-11 Minatojima-minamimachi, Chuo-ku, Kobe, 650-0047, Japan. | |
| URL | https://www.cytofacto.com/en/ | |
| Brief Descriptions of Organization* (Approx. 100 words) | we provide comprehensive, high-quality services from R&D to process development in compliance with GMP and GCTP, clinical trial production, and commercial production. We also provide QC testing services under GMP management, analytical validation, compliance with reliability assurance standards, and product-specific characteristic analysis testing for customers. Our newly developed cloud-based cell manufacturing management system, CytoFactory 4.0™, resolves various issues faced in the manufacturing of gene and cell preparations. In addition to the entire manufacturing process from raw material acceptance, cell processing, quality testing, and shipping, it is possible to collect and store all | |
| Contact address | Name* | Yoshitaka Tamai, Ph.D |
| | Department* / Position | Head of Business Development |
| | E-mail* / TEL | tamai.yoshitaka@cytofacto.com / +81-78-306-2067 |

What kind of technology do you want to offer? *

- A.** Clinical Development Pipelines → Please see **Sheet [A]**
- B.** Regenerative Medicine-related Consumables / Instruments / Materials / CDMO Services etc. → Please see **Sheet [B]**
- C.** Platform Technologies(*) that are not included in the above (Group B) → Please see **Sheet [C]**
- * Peripheral technologies that contribute to a significant improvement in productivity throughout the value chain of pharmaceuticals, from research and development to manufacturing and ultimately market launch.

If you agree to the following, please check "Yes" below. *

The technologies introduced in this 'Info Sheet' are in the public domain, as they have been published in research papers or have related patent applications.

- Yes

Do you have any collaborations/partnerships with pharmaceutical companies?

- Yes
- No

If you have already received funding from VCs or other sources, up to which stage has the investment round progressed?

- Angel / Seed (including AMED/JST grants)
- Series A
- Series B
- Series C
- Series D or further advanced stages

Do you agree to leave your presentation materials at FIRM hands and entrust us to make use of them for the purpose of promoting your partnering opportunities? *

| Options* | Comments |
|---|---|
| <input checked="" type="checkbox"/> Yes | We are seeking for potential customers of CDMO services in gene/cell therapy. |
| <input type="checkbox"/> No | |

cell

Filled in by*

Date*

| |
|-----------------------|
| Yoshitaka Tamai, Ph.D |
| 9 September, 2024 |

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| Info Sheet for Technical overview |
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No. 0017

* Mandatoty fields

Title*

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|-----------------------|
| <u>CDMO Services.</u> |
|-----------------------|

Category*

- | | | |
|---|--|---|
| <input type="checkbox"/> Facilities | <input type="checkbox"/> Manufacturing equipment | <input type="checkbox"/> Inspection equipment |
| <input type="checkbox"/> Cells | <input type="checkbox"/> Culture medium | <input type="checkbox"/> Reagents |
| <input type="checkbox"/> Cell banking | <input type="checkbox"/> Storage / Container | <input type="checkbox"/> Logistics |
| <input type="checkbox"/> Cell / Viral vector manufacturing technology | | |

Description*

We provide comprehensive, high-quality services from R&D to process development in compliance with GMP and GCTP, clinical trial production, and commercial production. We also provide QC testing services under GMP management, analytical validation, compliance with reliability assurance standards, and product-specific characteristic analysis testing for customers.

Our newly developed cloud-based cell manufacturing management system, CytoFactory 4.0™, resolves various issues faced in the manufacturing of gene and cell preparations. In addition to the entire manufacturing process from raw material acceptance, cell processing, quality testing, and shipping, it is possible to collect and store all kinds of information, such as inventory, facility, and equipment status management.

Filled in by*

Yoshitaka Tamai, Ph.D

Date*

9 September, 2024