

Info Sheet for Technical description

No. XXXX (事務局付番)

Organization

* Mandatory fields

Name of Organization*	SAROUTE Co., Ltd.	
Address, City, States, Zip, Country*	1-21-4 Takadanobaba, Shinjuku-ku, Tokyo, 169-0075, Japan	
URL	https://www.bio-logi.com/en/	
Brief Descriptions of Organization* (Approx. 100 words)	We have experience in temperature-controlled logistics for bio-samples within Japan for over 20 years. Based on our experience and knowledge, we provide logistics services for clinical trial samples, IPs, specialty drugs, and cells as starting materials and cell therapy products. If you need a solution for delivering time/temperature-sensitive goods to hospitals and labs in JAPAN, please let us know your request.	
Contact address	Name*	Kazumi Abe
	Department* / Position	Life Science Innovation Div. / General Manager
	E-mail* / TEL	kabe@saroute.co.jp

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	
<input type="checkbox"/> No	

Filled in by*

Date*

Kazumi Abe
15-Sep-23

Sheet [B] Regenerative Medicine-related Consumables / Instruments / Materials / CDMO Services etc.**Info Sheet for Technical overview**

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Title***Providing logistics service in the field of regenerative medicine by SAROUTE****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 checked="" type="checkbox"/> Logistics |
| <input type="checkbox"/> Cell / Viral vector manufacturing technology | | |

Description***Logistics Design in Clinical Trials**

We support clinical trial logistics of cell therapy products and regenerative medicines through our following services.

- Transportation route verification
- Design and procurement of temperature control containers
- Establishment of transportation procedures
- Schedule adjustment for delivery date and time

Express Service for Cells

Expedited transportation is often required in order to ensure the cell culture process after transport.

We support you through our logistics networks and trained personnel that can be dispatched within 12 hours between facilities in Japan.

Cryogenic Supply Chain Solutions

Provided by a single point of contact, our services include cryogenic storage with the GMP compliant depot, shipping preparation of Dry Shippers, transportation, and Dry Shipper return management.

Filled in by*

Kazumi Abe

Date*

15-Sep-23