Finally, Finia.

FINIA®
Fill and Finish System

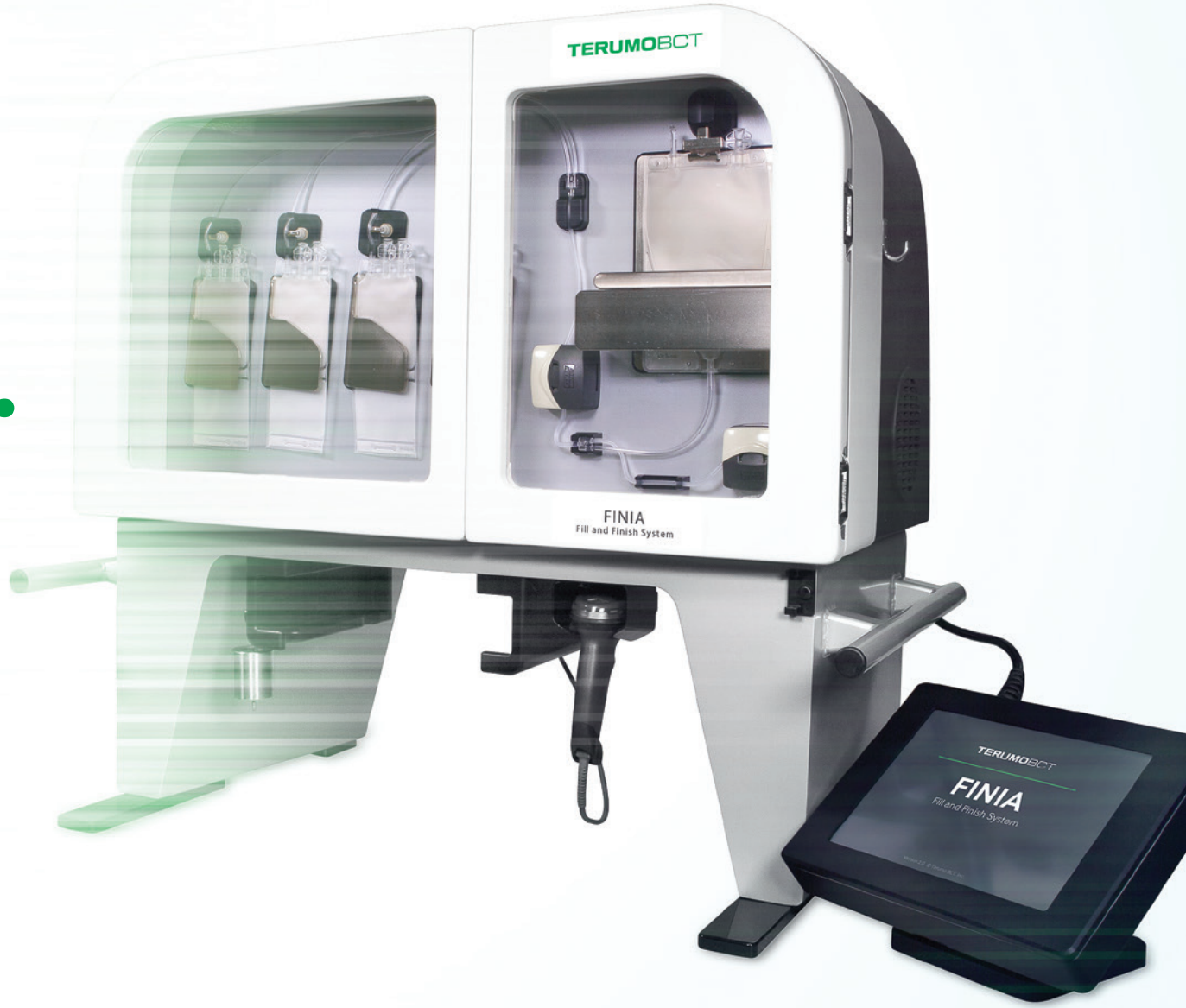
For final formulation of
cell therapy products.

TERUMOBCT

Finally.
The wait is over.

Introducing Finia, the first device of its kind to automate your final formulation and the fill and finish step. Its functionally closed single-use disposable tubing sets are designed for use with diverse cell types. You no longer have to rely on a manual method for fill and finish. With Finia, now you can:

- Automate your final formulation and the fill and finish step
- Maintain a functionally closed environment to reduce contamination risks
- Reduce the variability that occurs with manual processing
- Customize your final product volumes
- Maintain product viability
- Access the tools you need to help facilitate cGMP compliance



Finally.
Reduced variability at final formulation.

No longer do your lab specialists have to manually aliquot, cool, mix and seal your final product bags. Finia automatically completes these tasks within its functionally closed single-use disposable tubing sets via a guided user interface. This minimizes contamination risk, ensures proper workflow and reduces the risk of processing errors. Your operators or lab specialists are free to focus on other aspects of the process.

Finally.
The data tools you need to facilitate cGMP compliance.

In conjunction with the server-based cell processing application, Finia's data management and reporting capabilities deliver the tools you need to meet the processing requirements of current good manufacturing practices (cGMP). With Finia, you can:

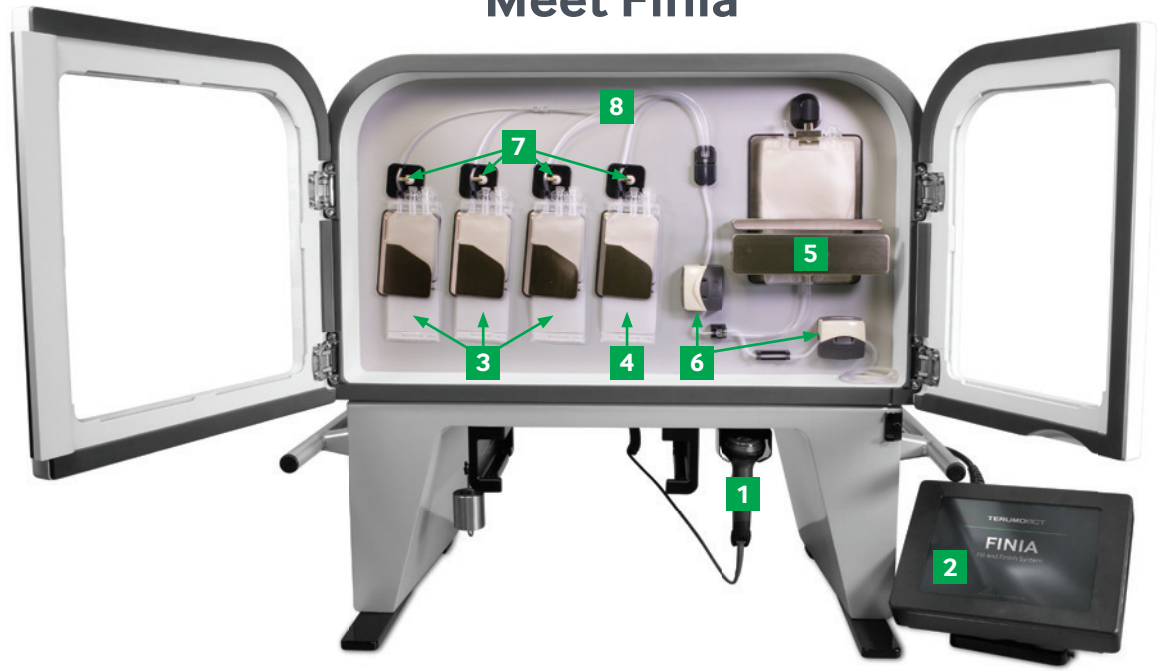
- Manage and track access with user authentication
- Record data throughout the process and produce end-of-run reports
- Monitor process run data
- Enforce desired workflow and track chain of custody through barcoding and central configuration

Finally.
Flexibility at final formulation.

When the process is your product, how do you optimize control at every stage? You know exactly how you want your final product bags. Now you can customize your fill and finish process to meet your needs with varying formulations and dosage ranges that you define from the outset. Adjust parameters to best prepare your cells for immediate or future use. By automating your final formulation process with Finia, you also enjoy the flexibility of customization.

Finally.
One device to automate final formulation and the fill and finish step.

Meet Finia



1. Optical barcode reader
2. Touch-screen user interface
3. Final product bags
4. Quality control bag
5. Mixing and cooling assembly
6. System pumps
7. Sealing valves
8. Single-use disposable tubing set

Ready to learn more? TERUMOBCT.COM/Finia

For more information or to schedule a demonstration, email cellprocessing@terumobct.com.

HUMAN INGENUITY. MACHINE EFFICIENCY.

Terumo BCT combines deep expertise and innovative solutions to help you automate your processes early—and take scientific ingenuity even further. Discover our portfolio of solutions that address multiple steps in the cell therapy development process, including collection, separation, expansion and processing.

TERUMOBCT.COM/MACHINEEFFICIENCY

TERUMOBCT

As a global leader in blood component, therapeutic apheresis and cellular technologies, we believe in the potential of blood to do even more for patients than it does today. This belief inspires our innovation and strengthens our collaboration with customers.

UNLOCKING THE POTENTIAL OF BLOOD | TERUMOBCT.COM

Terumo BCT, Inc.

10811 West Collins Ave.
Lakewood, Colorado 80215-4440
USA

USA Phone: 1.877.339.4228
Phone: +1.303.231.4357
Fax: +1.303.542.5215

Terumo BCT Europe N.V.

Europe, Middle East and Africa
Ikaroslaan 41
1930 Zaventem
Belgium

Phone: +32.2.715.0590
Fax: +32.2.721.0770

Terumo BCT Asia Pte. Ltd.

89 Science Park Drive
#04-25 (Lobby B)
The Rutherford
Singapore 118261

Phone: +65.6715.3778
Fax: +65.6774.1419

Terumo BCT Latin America S.A.

La Pampa 1517–12th Floor
C1428DZE
Buenos Aires
Argentina

Phone: +54.11.5530.5200
Fax: +54.11.5530.5201

Terumo BCT Japan, Inc.

Tokyo Opera City Tower 49F,
3-20-2, Nishi-Shinjuku,
Shinjuku-ku, Tokyo 163-1450,
Japan

Phone: +81.3.6743.7890
Fax: +81.3.6743.9800

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