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CS-100-1 HeliXcyto
Discover Molecule Cell



dynamic BIOSENSORS CS-100-1 HeliXcyto Discover Molecule Cell User Manual

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Product Information

Specifications

- **Product Name:** heliXcyto Cleaning Solution 1
- **Order Number:** CS-100-1
- **Amount:** 100 mL
- **Storage:** Room Temperature (RT)

Description

The heliXcyto Cleaning Solution 1 (CS 1) is a detergent-based solution designed for everyday cleaning procedures of heliXcyto and chips. It comes in a 100 mL quantity and is ready-to-use. This product is intended for research use only.

Usage Instructions

1. Ensure the heliXcyto and heliXcyto chip are ready for cleaning.
2. Apply the Cleaning Solution 1 (CS 1) onto the surfaces to be cleaned.
3. Follow up the use of CS 1 with RB 1 or another suitable buffer or distilled water (H₂O).
4. Refer to the expiry date on the label as this product has a limited shelf life.

Contact Information

If you have any questions or need assistance, you can contact Dynamic Biosensors at the following addresses:

- **Germany:** Dynamic Biosensors GmbH, Perchtinger Str. 8/10, 81379 Munich

- **USA:** Dynamic Biosensors, Inc., 300 Trade Center, Suite 1400, Woburn, MA 01801
- **Email:** order@dynamic-biosensors.com (Order Information), support@dynamic-biosensors.com (Technical Support)

FAQ

- **Can Cleaning Solution 1 be used for other purposes?**
Cleaning Solution 1 is specifically designed for cleaning heliXcyto and chips and is recommended for this purpose only.
- **What should I do if I accidentally ingest Cleaning Solution 1?**
In case of accidental ingestion, seek medical attention immediately and provide the product details to healthcare professionals.

Product Description

Table 1. Contents and Storage Information

Material	Amount	Storage
Cleaning solution 1	100 mL	RT


- The detergent-based Cleaning Solution 1 (CS 1) is ready-to-use.
- CS 1 is used for regular cleaning of the heliXcyto and heliXcyto chip. Please follow the use of CS 1 with RB 1 or another suitable buffer or H2O.
- For research use only.
- This product has a limited shelf life, please see expiry date on label.

Contact

- **Dynamic Biosensors GmbH**
 - Perchtinger Str. 8/10
 - 81379 Munich
 - Germany
- **Dynamic Biosensors, Inc.**
 - 300 Trade Center, Suite 1400
 - Woburn, MA 01801
 - USA
- **Order Information** order@dynamic-biosensors.com
- **Technical Support** support@dynamic-biosensors.com
- www.dynamic-biosensors.com

Instruments and chips are engineered and manufactured in Germany.
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Documents / Resources

	<p>dynamic BIOSENSORS CS-100-1 HeliXcyto Discover Molecule Cell [pdf] User Manual CS-100-1, CS-100-1 HeliXcyto Discover Molecule Cell, HeliXcyto Discover Molecule Cell, Discover Molecule Cell, Molecule Cell</p>
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References

- [!\[\]\(13b6bdd0ca077c333d50231f1443cb1d_img.jpg\) **HomePage | Biosensors International Ltd**](#)
- [!\[\]\(5dbedd4e1e8871e3a0e67053ad2f9701_img.jpg\) **Home - Dynamic Biosensors**](#)
- [!\[\]\(d4749465acb9b53e115af1f9ce82539c_img.jpg\) **Home - Dynamic Biosensors**](#)
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