

dynamic
BIOSENSORS
1X BUFFER C PH 8.0
Coupling Buffer



dynamic BIOSENSORS 1X BUFFER C PH 8.0 Coupling Buffer User Manual

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Product Information

Specifications

- **Product Name:** heliX+
- **Order Number:** BU-C-150-1
- **Composition:** 1X BUFFER C PH 8.0, coupling buffer for nanolever conjugation
- **Storage:** For research use only. This product has a limited shelf life, please see expiry date on label.

Product Usage Instructions

1. Ensure the product is stored properly as per the storage instructions provided.
2. Before use, check the expiry date on the label to ensure product viability.
3. Prepare the necessary equipment and materials for nanolever conjugation.
4. Dilute the heliX+ buffer to the required concentration if needed.
5. Follow the specific nanolever conjugation protocol provided by Dynamic Biosensors GmbH & Inc.
6. After usage, store any remaining product according to the storage instructions to maintain its shelf life.

FAQ

- **Can heliX+ be used for other applications besides nanolever conjugation?**

No, heliX+ is specifically designed as a coupling buffer for nanolever conjugation and should not be used for other applications.

- **What should I do if the product has expired?**

Do not use the product if it has expired. Properly dispose of the expired product following your institution's guidelines for chemical waste disposal.

• **How should I contact technical support for assistance?**

For technical support, you can email support@dynamic-biosensors.com or visit the Dynamic Biosensors website for further contact information.

Product Description

Order Number: BU-C-150-1

Material	Composition	Amount	Storage
1x Buffer C pH 8.0	50 mM Na ₂ HPO ₄ /NaH ₂ PO ₄ , 150 mM NaCl; 0.2 µm sterile filtered	50 mL	2-8°C

For research use only.
This product has a limited shelf life, please see expiry date on label.

Contact

• **Dynamic Biosensors GmbH**

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• **Dynamic Biosensors, Inc.**

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- **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 1X BUFFER C PH 8.0 Coupling Buffer [pdf] User Manual BU-C-150-1, 1X BUFFER C PH 8.0 Coupling Buffer, 1X BUFFER C PH 8.0, Coupling Buffer, Buffer</p>
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References

-  [HomePage | Biosensors International Ltd](#)
-  [Home - Dynamic Biosensors](#)
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