

dynamic BIOSENSORS PF-BU-C-1 Conjugation Buffer



dynamic BIOSENSORS PF-BU-C-1 Conjugation Buffer Owner's Manual

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dynamic BIOSENSORS PF-BU-C-1 Conjugation Buffer



Specifications

- **Product Name:** proFIRE 1X Conjugation Buffer
- **Order Number:** PF-BU-C-1
- **Amount:** 12 mL
- **Usage:** Coupling buffer for protein-DNA conjugation
- **Storage:** For research use only. Limited shelf life – check expiry date on label.

Product Usage Instructions

1. Preparation

Ensure the proFIRE 1X Conjugation Buffer is at room temperature before use.

2. Coupling Procedure

- Mix the protein and DNA in the desired ratio.
- Add the required amount of 1X Conjugation Buffer to the mixture.
- Incubate the mixture at the specified temperature for the recommended duration.

3. Storage

After use, store the remaining buffer as per the storage instructions provided on the label.

FAQ

- **Q: Can this buffer be used for other conjugation reactions?**

A: The proFIRE 1X Conjugation Buffer is specifically designed for protein-DNA conjugation and may not be suitable for other types of conjugation reactions.

- **Q: What is the shelf life of the product?**

A: The product has a limited shelf life. Please refer to the expiry date on the label for specific information.

proFIRE
User Manual
1X CONJUGATION BUFFER
coupling buffer for protein-DNA conjugation
Dynamic Biosensors GmbH & Inc.
PF-BU-C-1 v4.1

Product Description

Order Number: PF-BU-C-1

Table 1. Contents and Storage Information


Material	Amount	Storage
1x Conjugation Buffer	12 mL	2-8°C

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

Contact




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



[dynamic BIOSENSORS PF-BU-C-1 Conjugation Buffer](#) [pdf] Owner's Manual
PF-BU-C-1 Conjugation Buffer, PF-BU-C-1, Conjugation Buffer, Buffer

References

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