



IntelliPlex™ 10X Wash Buffer

REF 80210 100 mL

RUO For Research Use Only



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IMPORTANT:
Read the instructions carefully prior to use

1. INTENDED USE

The IntelliPlex™ 10X Wash Buffer enables users to easily prepare consumptive wash buffer for IntelliPlex™ 1000 πCode Processor.

2. WARNINGS AND PRECAUTIONS

- For research use only.
- This wash buffer should be used by qualified laboratory personnel only.
- Do not use the buffer past its expiration date.
- Store the buffer at 2-8°C according to the product label and instructions.
- General laboratory precautions should be taken:
 - Do not pipette by mouth.
 - Wear protective clothing (e.g., disposable powderless gloves and laboratory coats) and eye protection.
 - Do not eat, drink or smoke in the laboratory.
 - Wash hands thoroughly after handling samples and reagents.
- Material Safety Data Sheets (MSDS) are available upon request from PlexBio Customer Service.

3. CONTENTS

- Phosphate buffered saline
- Tween-20 1 %
- Sodium azide <0.1 %

4. MATERIALS AND EQUIPMENT REQUIRED BUT NOT SUPPLIED

- Disposable gloves, powder-less
- ddH₂O for dilution of 10X Wash Buffer
- U Tray (PlexBio; Cat. No. 80023)
- IntelliPlex 1000 πCode Processor (PlexBio; Cat. No. 80033)

5. STORAGE, STABILITY AND TRANSPORTATION

The IntelliPlex 10X Wash Buffer should be kept at 2~8°C. The shipping temperature for 10X Wash Buffer is under the room temperature. Do not use the IntelliPlex 10X Wash Buffer after the expiration date. The buffer is guaranteed up to the expiration date on the label if handled and stored under the recommended conditions.

6. INSTRUMENT AND BUFFER PREPARATION











Refer to the user manual of IntelliPlex 1000 πCode Processor for complete operation instructions.

Buffer Preparation

Wash buffer purchased from PlexBio is 10X concentrated. Dilution is required before use. Transfer 100mL of the 10X Wash Buffer to the IntelliPlex 1000 πCode Processor 1L Wash Buffer bottle and add 900 ml ddH₂O. Mix by swirling.

NOTE: The prepared 1X Wash Buffer can be used for up to one week.



7. SYMBOLS

Symbol	Explanation	Symbol	Explanation
	Research Use Only		Catalog number
	Serial number		Consult instructions for use
	Manufacturer		Use by Date
	Temperature limitation		Caution
	Manufacture Date		Batch number

Notice to User

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