



IntelliPlex™ 10X Assay Wash Buffer

REF **80220** **100 mL**

RUO **For Research Use Only**



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IMPORTANT:
Read the instructions carefully prior to use

1. INTENDED USE

For Research Use Only.

PRODUCT DESCRIPTION

The IntelliPlex 10X Assay Wash Buffer is designed to be used during the wash stage for PlexBio's assays. Before connected to IntelliPlex 1000 π Code Processor, dilute 100 mL IntelliPlex 10X Assay Wash Buffer with 900 mL deionized water. The prepared 1X Assay Wash Buffer is recommended to be used freshly.

2. WARNINGS AND PRECAUTIONS

- For research use only.
- This assay wash buffer should be used by qualified laboratory personnel only.
- Do not use the expired buffer.
- Store the buffer at room temperature.
- 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.
- Safety Data Sheets (SDS) are available upon request from PlexBio Customer Service.

3. CONTENTS

- Phosphate buffered saline containing surfactant and preservative.









4. MATERIALS AND EQUIPMENT REQUIRED BUT NOT SUPPLIED

- Disposable gloves, powder-less
- Deionized water for dilution of 10X Assay Wash Buffer
- U Tray (PlexBio; REF: 80023)
- IntelliPlex 1000 π Code Processor (PlexBio; REF: 80033)

5. STORAGE, STABILITY AND TRANSPORTATION

The IntelliPlex 10X Assay Wash Buffer should be shipped and kept at room temperature. Do not use the expired IntelliPlex 10X Assay Wash Buffer. The buffer is guaranteed up to the expiration date on the label if handled and stored under the recommended conditions.


6. SYMBOLS

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

Notice to User

The use of this product and the associated PlexBio instrumentation is covered by one or more issued (US10302640B2, US10436778B2, US10436776B2, US9063044B2, US10019815B2) and pending US and foreign patents owned by PlexBio Co., Ltd. The purchase of this product includes nontransferable rights to use this amount of the product to practice the methods described therein. No general patent or other license of any kind other than this specific right of use from purchase is granted. Further information on purchasing licenses for other applications can be obtained from PlexBio Co., Ltd. 6F-1, No. 351, Yangguang St., Neihu District, Taipei City 11491, Taiwan.

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