



Intended Use



For In Vitro Diagnostic use.

LoPro Blocking Buffer is intended for use as a diluent in immunohistochemical staining procedures to saturate protein binding sites that may be present on the surfaces of tubes or other equipment when labeling suspension cells with immunohistochemical reagents.



R2143

Description

This product is a protein (BSA) based blocking buffer used to reduce non-specific binding of antibodies or antigens that yield high background in immunochemical staining procedures.

Storage



This product is stable when stored at 2 - 8°C. DO NOT FREEZE. DO NOT STORE AT ROOM TEMPERATURE. Refer to product label for expiration date.

Supplied As

Catalog #	Contains
R2143-1	100 mL

A proprietary buffered solution containing proteins and preservatives.

WARNING



- Contains sodium azide as a preservative. Although, the quantity of sodium azide (0.095%) is very small, measures should be taken to avoid skin and eye contact, inhalation and ingestion.
- When handling this material standard laboratory practices should be followed.
- This material's chemical, physical and toxicological properties have not been thoroughly investigated.
- Non-sterile. Dispose of biohazardous waste as described by local, state and federal regulations.
- Sodium azide (NaN₃) may react with lead and copper plumbing to form potentially explosive metal oxides.

Key to Symbols Used

	In Vitro Diagnostic Device
	Warning
	Temperature Limitation
	Use By



Manufacturer

WaveSense, Inc.
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Model Number

R2143-1



Lot Number

Assigned



Non-sterile

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