

# Blocking Buffer

Model # R2116

**WAVESENSE**

## **Intended Use:**

For In Vitro Diagnostic Use.

This product is intended for reducing nonspecific protein binding sites.

## **Description:**

This product is a protein (BSA) based blocking buffer used to reduce non-specific binding.

## **Supplied As:**

Catalog #	Contains
R2116-1	100 mL

A proprietary buffered solution containing proteins and preservatives.

## **Storage:**

This product is stable when stored at 4 – 8°C. DO NOT FREEZE. DO NOT STORE AT ROOM TEMPERATURE. Refer to product label for expiration date.

## **Material Safety Data:**

When handling this material Standard Laboratory Practices should be followed. This material's chemical, physical and toxicological properties have not been thoroughly investigated. Contains Sodium Azide as a preservative. Although, the quantity of sodium azide (0.09%) is very small, measures should be taken to avoid skin and eye contact, inhalation and ingestion. Sodium Azide (NaN<sub>3</sub>) may react with lead and copper plumbing to form potentially explosive metal oxides. Upon disposal, flush with a large volume of water to prevent azide build-up.

Product Specification Sheet



15339 Barranca Pkwy  
Irvine, CA 92618 USA  
www.WaveSense.net

Toll Free: 800.807.7760  
Phone: 949.341.1980  
Fax: 949.341.1982  
Contact@WaveSense.net

ML081028-23  
© 01/25/12

Page 1 of 1