

Access

Immunoassay Systems

WASH BUFFER II

REF A16792



Intended Use Access Wash Buffer II is intended for use with the Access Immunoassay Systems and specific Access immunoassay reagents.

Product Information

- Provided ready to use.
- Stable until the expiration date stated on the label when stored at room temperature (15 to 30°C). An increase in substrate background measurements or increased relative light units for the zero calibrators in "sandwich"-type assays may indicate instability.

R3 Access Wash Buffer II: 4 x 1950 mL.
TRIS buffered saline, surfactant, < 0.1% sodium azide, and 0.1% ProClin* 300.

Warnings and Precautions

- For *in vitro* diagnostic use.
- Sodium azide may react with lead and copper plumbing to form highly explosive metal azides. On disposal of liquids, flush with a large volume of water to prevent azide build-up.¹
- Xi. Irritant: 0.1% ProClin 300.



R 43: May cause sensitization by skin contact.

S 28-37: After contact with skin, wash immediately with plenty of soap and water. Wear suitable gloves.

Directions for Use Refer to the appropriate system Manuals and/or Help system for detailed instructions.

References

- 1 DHHS (NIOSH) Publication No. 78-127, August 1976. Current Intelligence Bulletin 13 - Explosive Azide Hazard. Available <http://www.cdc.gov/niosh>.

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*ProClin is a trademark of Rohm and Haas Company or of its subsidiaries or affiliates.



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