

| 2XPATH® Blocking Buffer |

Product Information Sheet

Catalog Ref: 105111

2XPATH® Blocking Buffer is specifically formulated to optimize the performance of the PATH® protein microarray substrate.

Product Description

2XPATH® Blocking Buffer for use with nitrocellulose in fluorescent detection-based protein binding assays. This purified, protein-free solution is optimized for rapid and comprehensive blocking of non-specific proteins. Results with 2XPATH® Blocking Buffer exhibit significant reduction in fluorescence background while maintaining the high protein-binding capacity of nitrocellulose.

Technical Specifications

2X	Clear appearance
pH range: 6.0-6.4	250 mL

Storage

- Store at room temperature

Expiration

- 24 months from date of manufacture

Certification

- Certificate of Conformance available upon request