

Product PN 10485330

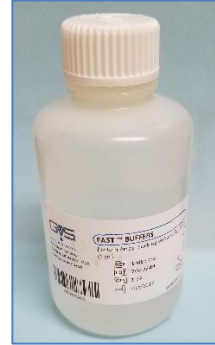
Mod. 984

Description

Protein Array Washing Buffer (10X); 4/pk

Rev. 02

Protein Array Washing Buffer (10X); 4/pk



PRODUCT DESCRIPTION	<p>Protein array buffers are optimized for use on FAST Slides. Protein Array Washing Buffer is supplied as a 10X concentrate in 125 ml plastic bottles.</p>
MANUFACTURER NAME	<p>GVS North America, Inc. 63 Community Drive Sanford, ME 04073 Phone: +1.866.736.1250 eMail: CustomerCareGVSLs@gvs.com - Website: www.gvs.com</p>
INTENDED USE / APPLICATION	<p>Protein Array Washing Buffer preserves protein-protein interactions and is an excellent washing buffer for protein microarrays. To use, dilute the 10X concentrate to 1X with deionized water.</p>
MATERIALS	<p>Liquid: Protein Array Washing Buffer</p> <p>Color: 10 X Concentrate Clear liquid</p> <p>Bottle: polyethylene terephthalate (PET)</p> <p>Regulatory Documentation Required:</p> <ul style="list-style-type: none"> <input type="checkbox"/> Biocompatibility according ISO 10993-1 <input type="checkbox"/> IMDS <input checked="" type="checkbox"/> Rohs, directive 2002/95/CE <input checked="" type="checkbox"/> BSE/TSE, directive 2003/32/CE <input type="checkbox"/> DEHP plasticizer Free and latex free <input type="checkbox"/> Aging <input checked="" type="checkbox"/> Reach 1907/2006/CE (hazardous substances regulation) <input type="checkbox"/> Dir. 67/548/CE and Reg. 1272/2008/CE (medical sector dangerous substances) <input checked="" type="checkbox"/> Conflict minerals
PRODUCT CHARACTERISTIC	<p>10 X Concentrate Clear liquid dispensed in PET bottles.</p> <p>Volume/bottle: 125 ml pH: 7.4 ± 0.15</p> <p>Storage Temperature: Room temperature</p>

PRODUCT SPECIFICATION

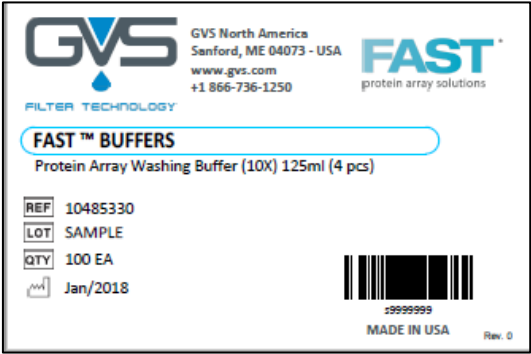
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<p>PRODUCT SHELF LIFE</p>	<p>One year</p>												
<p>PACKAGING AND LABELLING</p>	<p>Packaging: Primary: Protein Array Washing Buffer dispensed in PET bottle. Label placed on bottle. Secondary: Bottle placed in labeled box.</p> 												
<p>CERTIFICATE OF COMPLIANCE</p>	<p>The Quality management system is in compliance with ISO 9001. When applicable, GVS NA will provide the CoC with item number, lot number and expiration date.</p>												
<p>VISUAL REQUIREMENTS</p>	<p>Visual acceptance requirements apply when inspected under below conditions: Magnification: none Light type: <i>normal room lighting</i></p> <table border="1" data-bbox="363 1263 1458 1346"> <thead> <tr> <th colspan="2">Acceptance Requirement</th> <th>AQL</th> <th>Sampling Plan</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Clear liquid – no precipitate</td> <td>All</td> <td>100%</td> </tr> </tbody> </table>	Acceptance Requirement		AQL	Sampling Plan	1	Clear liquid – no precipitate	All	100%				
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<p>PERFORMANCE REQUIREMENTS</p>	<table border="1" data-bbox="443 1384 1235 1547"> <thead> <tr> <th colspan="3">Acceptance Requirement</th> </tr> <tr> <th></th> <th>Parameter</th> <th>Specification</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>pH</td> <td>7.4 ± 0.15</td> </tr> <tr> <td>2</td> <td>Conductivity</td> <td>75 – 105 mS</td> </tr> </tbody> </table>	Acceptance Requirement				Parameter	Specification	1	pH	7.4 ± 0.15	2	Conductivity	75 – 105 mS
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	Parameter	Specification											
1	pH	7.4 ± 0.15											
2	Conductivity	75 – 105 mS											
<p>This material specification describes the properties of product above indicated. This document contains general requirements, material description, drawing references, defect specification, biological material requirements.</p>													



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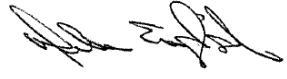
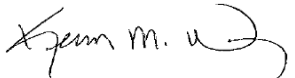
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REVISIONS AND APPROVALS:

DATE	REV.	REASON FOR CHANGE	ISSUED AND CONTROLLED BY: (name /function and signature)	APPROVED BY: (name /function and signature)
11/20/2019	0	Initial Release	Debra English/Manager Biochemistry Applications 	Kevin M. Wrigley, Director, Quality 

Customer Approval:

We accept this material specification as a part of the agreed terms of delivery

Company name _____

Approved by: _____
 (Name, Function) (Signature)

Date _____
 (Company stamp)

Please send back this document signed for approval. If we will not receive this specification signed, we consider the first order placed as implicit approval.