



**Visual Inspection  
– Barrier Defects  
(Holes/Pin Holes)**

Inspection Level	S4	AQL	1.5	Maximum Allowable	5
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SIZE	SAMPLE SIZE	CUFF	PALM	CROTCH	FINGER	F/TIP	OTHERS	TOTAL
XS	0							0
S	0							0
M	125	1	0	0	0	0	0	1
L	0							0
XL	0							0
XXL	0							0
<b>Total</b>	125	1	0	0	0	0	0	1

ACC	
REJ	

**Liquid Particle  
Counts  
(counts/cm<sup>2</sup>)**

*Equipment: Using Liquid Syringe Sampler, Brand: PMS, Model # SLS 1500, Test Method IES-RP-CC005.4*

SIZE	0.5- 1.0um	1.0- 2.0um	2.0- 5.0um	5.0- 10um	10- 20um	< 20um	Total	Spec counts/cm <sup>2</sup>
XS	0	0	0	0	0	0	0	< 2200
S	0	0	0	0	0	0	0	< 2200
M	1215	92	20	7	3	0	1337	<2200
L	0	0	0	0	0	0	0	<2200
XL	0	0	0	0	0	0	0	<2200
XXL	0	0	0	0	0	0	0	<2200

**Ion  
Chromatograph  
Determination  
(ug/cm<sup>2</sup>)**

*Equipment: Ion Chromatograph, Brand: Tosoh, Model # IC-2010, Test Method IES- RP-CC005.4*

ANION (ug/cm <sup>2</sup> )	SIZE						Spec
	XS	S	M	L	XL	XXL	
Fluoride	0	0	<0.0004	0	0	0	<0.0400
Chloride	0	0	0.1081	0	0	0	<1.4000
Nitrate	0	0	0.1369	0	0	0	<1.2000
Sulphate	0	0	0.0132	0	0	0	<1.0000
CATION (ug/cm <sup>2</sup> )	SIZE						Spec
	XS	S	M	L	XL	XXL	
Sodium	0	0	0.0104	0	0	0	<0.0600
Magnesium	0	0	0.0017	0	0	0	<0.0050
Lithium	0	0	<0.0003	0	0	0	<0.0005
Copper	0	0	<0.0003	0	0	0	<0.0005
Potassium	0	0	0.0159	0	0	0	<0.0600

<b>Non-Volatile Residue Determination</b>	<i>Equipment: Using Mettler Toledo instrument model UMX2 and using IPA, Test Method IES-RP-CC005.4</i> <table><tr><th rowspan="2">Parameter (ug/cm²)</th><th colspan="6">SIZE</th><th rowspan="2">Spec</th></tr><tr><th>XS</th><th>S</th><th>M</th><th>L</th><th>XL</th><th>XXL</th></tr><tr><td>NVR</td><td>-</td><td>-</td><td>1.07</td><td>-</td><td>-</td><td>-</td><td>&lt; 3.0</td></tr></table>	Parameter (ug/cm²)	SIZE						Spec	XS	S	M	L	XL	XXL	NVR	-	-	1.07	-	-	-	< 3.0																
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<b>FTIR Determination</b>	<i>Equipment: FTIR instrument model FTIR-8400, Test Method IES-RP-CC005.4</i> <table><tr><th rowspan="2">Parameter (ug/cm2)</th><th colspan="6">SIZE</th><th rowspan="2">Spec</th></tr><tr><th>XS</th><th>S</th><th>M</th><th>L</th><th>XL</th><th>XXL</th></tr><tr><td>Amide</td><td>-</td><td>-</td><td>Negative</td><td>-</td><td>-</td><td>-</td><td>Negative</td></tr><tr><td>DOP</td><td>-</td><td>-</td><td>Negative</td><td>-</td><td>-</td><td>-</td><td>Negative</td></tr><tr><td>Silicone Oil</td><td>-</td><td>-</td><td>Negative</td><td>-</td><td>-</td><td>-</td><td>Negative</td></tr></table>	Parameter (ug/cm2)	SIZE						Spec	XS	S	M	L	XL	XXL	Amide	-	-	Negative	-	-	-	Negative	DOP	-	-	Negative	-	-	-	Negative	Silicone Oil	-	-	Negative	-	-	-	Negative
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<b>Conclusion</b>	Based on the results reported herein, obtained from samples selected randomly accordingly to ISO 2895, the lot inspected having fulfilled all the product specifications, is hereby certified to have complied with the desired product requirements.																																						

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**Fisher Scientific Company L.L.C. Quality Assurance Department**