3 Ply Medical Masks Sterile (CE, FDA cer fied)



- Non-woven multi-layer design.
- Ultra-sonic weld ensures a strongly constructed mask, eliminates holes and defects.
- Adjustable Nose Piece for better fit.
- Fluid Resistant.
- BFE ≥ 95%.
- Size: 175mm x 90mm
- Package: 20pcs/Sterile sealed bag, 150bags/ctn
- G.W: 11kg 3000pcs/ctn
- N.W: 9.5kg
- Capacity: 200k/Day
- MOQ: 50k
- Delivery date: 2 days after receipt of payment





Sponsor Claime Shee Jiangyiti Yali Notwovens Go., Ud. No. 18, Rendust Road, Zhouzhuang Town Jiangein, Jianges, 216420 CHINA.

Bacterial Filtration Efficiency (BFE) and Differential Pressure (Delta P) Final Report

Test Article: mb-sample01 mb-sample02 mb-sample03 mb-sample04 mb-sample05 Study Number: 1165455-S01 Study Received Date: 26 Mar 2019 Testing Facility: Nation Laboratories, LLC 1201 B. Raimon Phil Best Laws City, 177 Bendle U.S.A. Test Procedure(s): Bardeni Test Protocol (877) Number: 8779004 Rev 18 Deviation(s): None

Summary: The BFE test is performed to determine the filtration efficiency of test articles by comparing the bacterial control counts upstream of the test article to the bacterial counts downstream. A suspension of *Staphylococcus aureus* was aerosolized using a nebulizer and delivered to the test article at a constant flow rate and fixed air pressure. The challenge delivery was maintained at $1.7 - 2.7 \times 10^3$ colony forming units (CFU) with a mean particle size (MPS) of $3.0 \pm 0.3 \ \mu\text{m}$. The aerosols were drawn through a six-stage, viable particle, Andersen sampler for collection. This test method complies with ASTM F2101-14 and AS4381:2015.

The Delta P test is performed to determine the breathability of test articles by measuring the differential air pressure on either side of the test article using a manometer, at a constant flow rate. The Delta P test was designed to comply with MIL-M-36954C, Section 4.4.1.2 and complies with AS4381:2015.

All test method acceptance criteria were met. Testing was performed in compliance with US FDA good manufacturing practice (GMP) regulations 21 CFR Parts 210, 211 and 820.

Test Side: Smooth Side BFE Test Area: ~40 cm² BFE Flow Rate: 28.3 Liters per minute (L/min) Delta P Flow Rate: 8 L/min Conditioning Parameters: 85 ± 5% relative humidity (RH) and 21 ± 5°C for a minimum of 4 hours Test Article Preparation: Swatches Cut from the Material Positive Control Average: 2.5 x 10³ CFU Negative Monitor Count: <1 CFU MPS: 3.0 µm 2019 At12 15 to. Study Director Janelle R. Bentz, M.S. Study Completion Date FRT0004-0001 Rev 18 801-290-7500 | nelsonlabs.com | sales@nelsonlabs.com Page 1 of 2



Study Number 1165485-501 Bacterial Filtration Efficiency (DFE) and Differential Pressure (Deta P) Final Report

Results:

Test Article	Percent BFE (%)	Delta P (mm H ₂ O/cm ²)	Delta P (Pa/cm ²)
mb-sample01	>99.9"	2.9	28.5
mb-sample02	>99.9"	2.9	28.5
mb-sample03	>99.9"	2.9	28.3
mb-sample04	>99.9*	2.7	26.4
mb-sample05	>99.9"	2.4	23.9

* There were no detected colonies on any of the Andersen sampler plates for this test article.

The filtration efficiency percentages were calculated using the following equation:

$$\% BFE = \frac{C-T}{C} \times 100$$

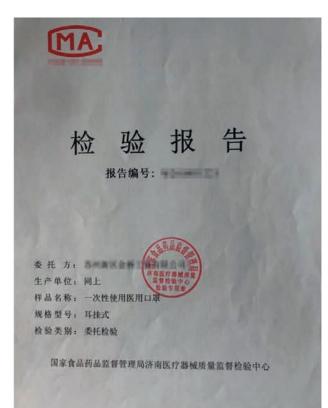
C = Positive control average T = Plate count total recovered downstream of the test article Note: The plate count total is available upon request

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barn.

Page 2 of 2

National Medical Administration certificate



東許編 句 ,美計	the second se	_	共11元 第1页
种品名称	一改特兼用实用口罩	114.45	W2018011221
東國出史	# II.		
1516	1	服務型号	其佳式
委托尔	AMPLEMENTRE	教験教展	御 酒田和福
委托力推进	SHARIBLES SLT BAR	产品编号/ 但号	20171012
17472	在村田区会地工業有限公司	放押单编号	-
受数单位	市的新新会和工家有限应可	化产日期	2017年10月12日
被押单位.	-	11.52.82 M	21 55 11 55 81 84
REFERENCE	-	伯門基数	3-
林祥日期		42.55.76.0	本投稿中心实验器
教祥日期	2019-1-12	11.5011 MI	2018-1-29-2018-3-10
12.92.92.01	全通目。 《一点然使用医用口器》产品技术要求:		
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12.40	海道子 。	» j	:4 <u>f</u>



Medical Manufacturer license

6668	医疗器械结	生产许可证
00000		许可证编号:苏食药监械生 号
20002	企业名称:	生产地址
00800	法定代表人:张建兴	生产范围:见医疗器械生产产品登记表
99966	企业负责人:张建兴	
19999	住 所: ***********************************	发证部门,证券省会局供品监督管理局
66000	有效期限:至 2023 年 05 月 16 日	发证日期 500 05 月17 日

Product registration for medical masks

	》生,州「北·瑞气	号:苏椷注准 20192140920
	注册人名称	唐州教旨由修工资有联合司
	注册人住所	非利威於征息上非 48 年12 平广县王孝哲
	生产地址	基层清晰区类由影 100 节5 节门身系袭其中都会
	代理人名称	不适用
	代理人住所	不适用
	产品名称	一次性使用医用口罩
12.12	型号、规格	耳挂式、系带式
	结构及组成	一次性使用医用口罩由口罩片及鼻夹和松紧(或系带)组
E.	A Charles	成,分为耳挂式和系带式两种,外形为长方形,医用口罩
		的口罩片采用三层符合 FZ/T 64005-2011 规定的卫生用
		薄型非织造布制成。鼻夹由可弯折的可塑性材料制成。松
		紧由弹性尼龙带制成, 系带由符合 FZ/T 64005-2011 规
		定的卫生用薄型非织造布制成。本产品经环每7.惊灭菌,
		以无菌形式提供。
	适用范围	供临床医护人员非有创操作防护用。
	附件	产品技术要求
	其他内容	AN AN AN
	备注	(老)賀 人 度疗器极
	审批部门: 江苏	旅省药品监督管理局 有效期至: 2019年08月12日

