

No.FZ2007257



中国认可  
国际互认  
检测  
TESTING  
CNAS L0153



# 检测报告

## TEST REPORT

Client Guangdong Salic Biotechnology Co., Ltd.

Production unit Guangdong Salic Biotechnology Co., Ltd.

Sample name Daily protective mask

Model 170mm\*90mm  
specifications

Detection category Commissioned Inspection



**广东产品质量监督检验研究院**

GUANGDONG TESTING INSTITUTE OF PRODUCT QUALITY SUPERVISION

# 广东产品质量监督检验研究院

## GUANGDONG TESTING INSTITUTE OF PRODUCT QUALITY SUPERVISION




### 检测报告

### TEST REPORT

Report random number: VIA0862

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Sample name	Daily protective mask		Sample serial number	YFZ20/007257
	Sample delivery (✓)	sampling (/)		
trademark	---		Model specifications	170mm*90mm
Client	Guangdong Salic Biotechnology Co., Ltd.		Detection category	Commissioned Inspection
Principal address	No. c3, second floor ,10 Chuangxing Second Road, Qingyuan High-tech Industrial Development Zone, Guangdong		Product Number / Lot Number	---
Product unit	Guangdong Salic Biotechnology Co., Ltd.		Sample number	---
Unit under inspection	---		Production Date	---
Sampling unit	---		Number of samples	36(pieces)
Sampling location	---		Sampling base	---
Sampling date	---		Inspection location	Headquarters laboratory
Sample collection date	March 26,2020		Inspection date	March 26,2020 ~ March 30,2020
Testing base	GB/T 32610-2016 "Technical Specifications for Daily Protective Masks"			
Judgment basis	---			
Test conclusion	<p>A total of 8 inspections were commissioned this time, and the inspected items met the standards.</p> <div style="text-align: right;">  <p>(Special Chapter for Inspection and Testing) Issue date: March 30, 2020</p> </div>			
Note	"---" in the report indicates that this item is not applicable, and "/" in the report indicates that this item is blank.			

Approve:

Audit:

Main inspection:

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Serial number	Test item [unit]	Standard Terms	Standard requirement	Test results	Single conclusion	Remarks	
1	Appearance requirements	5.2	There should be no damage, oil stains, deformation or other obvious damage on the surface of the mask	meets the standards	qualified	/	
2	Inspiratory resistance [Pa]	5.3	$\leq 175$	Untreated	130.2	qualified	/
					129.7		
				Pretreatment	133.4		
					130.7		
3	Expiratory resistance [Pa]	5.3	$\leq 145$	Untreated	100.5	qualified	/
					93.6		
				Pretreatment	97.3		
					98.5		
4	Field of view under mask	5.3	$\geq 60^\circ$	65°	qualified	/	
5	Protective effect [%]	5.5.1	D level $\geq 65$	70.4	qualified	/	
6	Formaldehyde content [mg / kg]	5.3	$\leq 20$ (Method detection limit: 20mg / kg)	not detected	qualified	/	
7	pH value	5.3	4.0~8.5 (0.1mol / L KCl solution)	6.6	qualified	/	
8	Decomposable carcinogen Aromatic amine dye [mg / kg]	5.3	Disable (Method detection limit: 5mg / kg)	not detected (See Schedule 1)	qualified	/	

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## TEST REPORT

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Schedule 1			
Test items: decomposable carcinogenic aromatic amine dye			
Test method: GB/T 17592-2011			
Name of decomposable carcinogenic aromatic amine	Chemical Abstract Number	The detection limit	Test results
1) 4-aminobiphenyl	92-67-1	5mg/kg	not detected
2) Benzidine	92-87-5	5mg/kg	not detected
3) 4-chloro-o-toluidine	95-69-2	5mg/kg	not detected
4) 2-naphthylamine	91-59-8	5mg/kg	not detected
5) O-aminoazotoluene	97-56-3	5mg/kg	not detected
6) 5-nitro-o-toluidine	99-55-8	5mg/kg	not detected
7) P-chloroaniline	106-47-8	5mg/kg	not detected
8) 2,4-diaminoanisole	615-05-4	5mg/kg	not detected
9) 4,4'-Diaminodiphenylmethane	101-77-9	5mg/kg	not detected
10) 3,3'-dichlorobenzidine	91-94-1	5mg/kg	not detected
11) 3,3'-dimethoxybenzidine	119-90-4	5mg/kg	not detected
12) 3,3'-dimethylbenzidine	119-93-7	5mg/kg	not detected
13) 3,3'-Dimethyl-4,4'-diaminodiphenylmethane	838-88-0	5mg/kg	not detected
14) 2-methoxy-5-methylaniline	120-71-8	5mg/kg	not detected
15) 4,4'-methylene-bis- (2-chloroaniline)	101-14-4	5mg/kg	not detected
16) 4,4'-Diaminodiphenyl ether	101-80-4	5mg/kg	not detected
17) 4,4'-Diaminodiphenyl sulfide	139-65-1	5mg/kg	not detected
18) o-Toluidine	95-53-4	5mg/kg	not detected
19) 2,4-Diaminotoluene	95-80-7	5mg/kg	not detected
20) 2,4,5-Trimethylaniline	137-17-7	5mg/kg	not detected
21) Anthralin	90-04-0	5mg/kg	not detected
22) 4-aminoazobenzene	1960/9/3	5mg/kg	not detected
23) 2,4-dimethylaniline	95-68-1	5mg/kg	not detected
24) 2,6-dimethylaniline	87-62-7	5mg/kg	not detected

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## TEST REPORT



Photos and descriptions



sample discription
/
Model specifications or other instructions
170mm*90mm

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## TEST REPORT



Notes:

1. Test location: No. 10 Science Avenue, Science City, Huangpu District, Guangzhou
2. Address and postcode of the entrusting unit: 2nd Floor, Building c3, No. 10 Chuangxing Second Road, Qingyuan High-tech Industrial Development Zone
3. Testing environmental conditions: The testing items are carried out under the conditions specified in the corresponding standards (except where noted)
4. Sampling procedure (if applicable): -----
5. Description of deviation from standard methods (if applicable): -----
6. Uncertainty of test results (if applicable): -----
7. Subcontracting projects and subcontractors (if applicable): -----

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