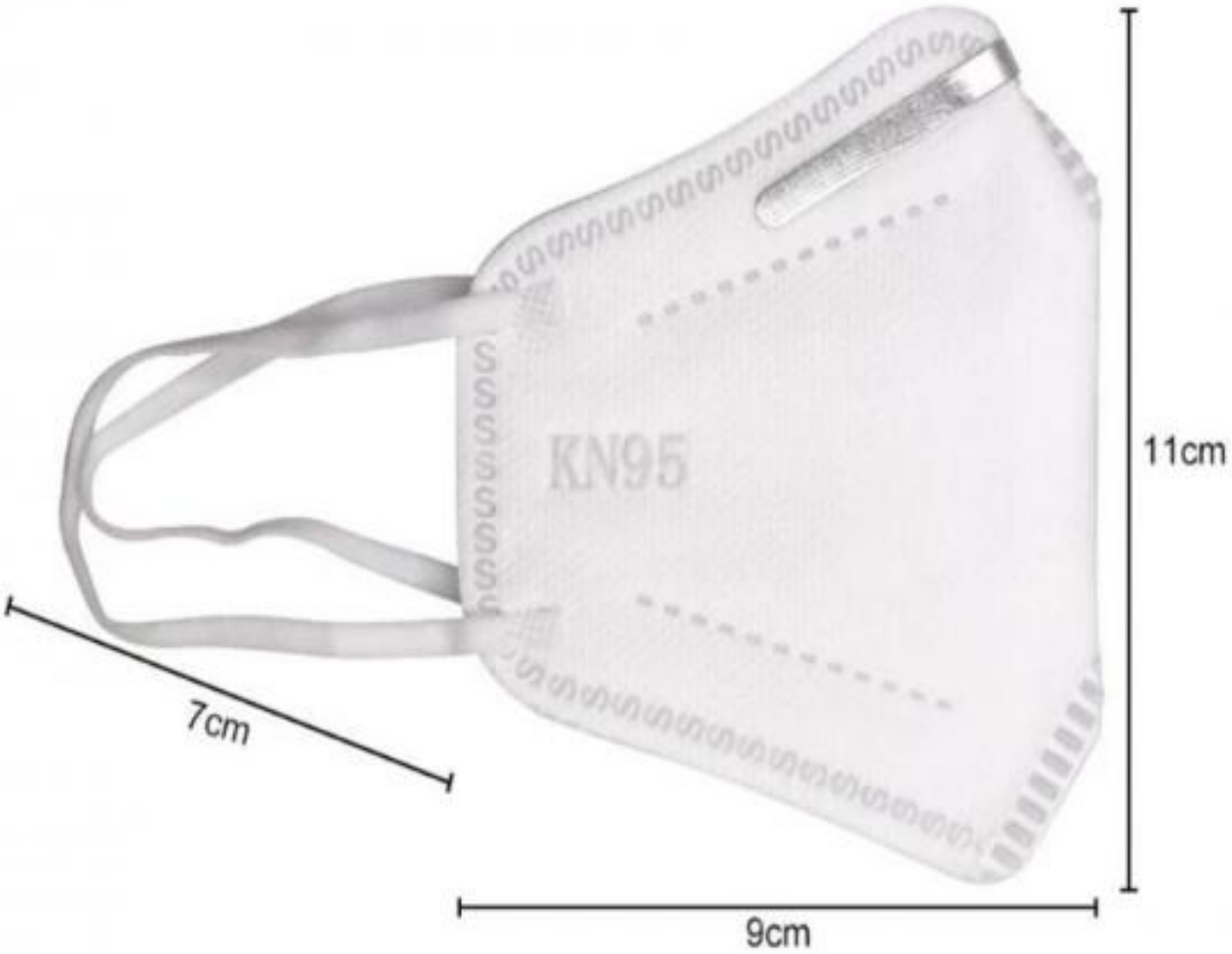
marver
DISTRIBUCIONES

- -

10 UNIDADES


KN95
11cm
7cm
9cm

Date of production: See print on the package
Shelf life: 3 years
Qualified
Exp:2023.04.18
Lot No:YM200227
10PCS
产品合格证
CERTIFICATE OF QUALITY
QC PASS
检01

Product name:KN95 children's masks

Main materials: exterior spunbond nonwoven fabric, effectively bacteria-filtering melt-blown nonwoven fabric, and interior spunbond nonwoven fabric.

Product features: the mask filter is made in 3D structure, which ensures enough breath space and fits perfectly with the face contour to offer all-round protection.

01 Thick non-woven fabric
Isolate large particles

02 Meltblown cloth
Antistatic

03 Non-woven
Isolate fine particles

04 Soft skin-friendly
Moisture absorption

Importador : Viveros Predillo, Calle Llanos de Jerez nº 5, Coslada
CIF: B87669404
Mascarilla no reutilizable de cinco capas KN95
10 unidades
Composicion : Mascara fabricada de tela no tejida hilada, algodon fibrado con aguja, tela no tejida soplada en caliente
Periodo recomendado de uso : 30 horas de un solo uso
Instrucciones de uso :
1. En primer lugar, antes de colocar la mascarilla, es necesario lavarse las manos con un gel desinfectante a base de alcohol, o bien, con agua y jabón.
2. Abrir la mascarilla y ajustar la forma.
3. Colocar la mascarilla por debajo de la barbilla.
4. Cubrirse la boca y la nariz con la mascarilla y comprobar que no queden espacios libres.
5. Una vez colocada, hay que comprobar que el ajuste es correcto para evitar fugas de aire.
Procedencia: China
Cumple con los estándares: EN149:2001+A1:2009
BFE > 95%
ESTE PRODUCTO NO ES UN EQUIPO DE PROTECCION INDIVIDUAL NI UN PRODUCTO SANITARIO

Producer: Guangzhou Shufang Medical Instruments Co., Ltd.
Address: Rm. 713, No. 34 Qifu Road, Yuncheng Street, Baiyun District, Guangzhou ,China
Tel: 18026286789
Authorized manufacturer: Foshan Yimei Healthcare Products Co., Ltd.
Address: 30 Mingsha North Road, South China Hardware Industrial Base, Danzao Town, Nanhai District, Foshan, Guangdong
Hygienic permit No.: Yue Wei Xiao Zhen No. 1429 of 2017
Executive standard: GB 2626-2006
Production date: Please see the packaging
Shelf life: 3 years Qualified

Exp:2023.04.18
Lot NO:YM200418

10 PCS

6 973078 310033

Pack 10 Mascarillas KN95 (FFP2) infantil

TEST REPORT

(Electronic version)

VERIFICATION WEBSITE: www.gttc.net.cn
VERIFICATION CODE: LCIL-6088-24

No:200027992

ISSUE DATE:2020-03-05

APPLICANT: Guangzhou shufang Medical Instruments Co.,Ltd.
ADDRESS: Room 713, No. 34, Qifu Road, Yuncheng Sreet, Baiyun District, Guangzhou

APPLICANT PROVIDED SAMPLE DESCRIPTION:

FORTY(40) PIECES OF FILTER MATERIAL FOR PROTECTIVE MASK

DATE RECEIVED/DATE TEST STARTED: 2020-03-04

CONCLUSION:

RESIDUAL ETHYLENE OXIDE	M
EXTRACTABLE HEAVY METALS	M
BACTERIAL FILTRATION EFFICIENCY	M
PARTICLE FILTRATION EFFICIENCY	M
AIRFLOW RESISTANCE	M

NOTE: "M" -MEET THE STANDARD'S REQUIREMENT "P" -FAIL TO MEET THE STANDARD'S REQUIREMENT
"---" -NO COMMENT

REMARK:
THE DECISION INDICATORS ARE DERIVED FROM THE ASSOCIATION STANDARDS REQUIRED BY CLIENT (T/CTCA 7-2019).OUR INSPECTION CAPACITY AUTHORIZED BY CMA AND CAL COVERS THE INSPECTION ITEMS T/CTCA 7-2019.
ALL THE TESTED ITEMS ARE TESTED UNDER THE STANDARD CONDITION (EXCEPT FOR INDICATION).
COPIES OF THE REPORT ARE VALID ONLY RE-STAMPED.
THE EXPERIMENT WAS CARRIED OUT AT No.1, ZHUJIANG ROAD, PANYU DISTRICT, GUANGZHOU, GUANGDONG, P.R.CHINA.

APPROVED BY: 方明

Ming Fang ENGINEER

总部：广州市番禺区钱江路1号
花都实验室：广州市花都区[illegible]1号
电话:020-81924528/81924529
传真:020-37721161

TEST REPORT

(Electronic version)

No:200027992

RESIDUAL ETHYLENE OXIDE

(GB/T 14233.1-2008)

	REQUIREMENT
NOT DETECTED (DETECTION LIMIT:0.5 μg/g)	≤10 μg/g (T/CTCA 7-2019)

EXTRACTABLE HEAVY METALS (mg/kg)

(GB/T 17593.2-2007)

	REQUIREMENT
As NOT DETECTED (DETECTION LIMIT:0.20)	≤0.2
Cu NOT DETECTED (DETECTION LIMIT:0.06)	≤25.03
Cr NOT DETECTED (DETECTION LIMIT:0.12)	≤1.0
Pb NOT DETECTED (DETECTION LIMIT:0.16)	≤0.2
Cd NOT DETECTED (DETECTION LIMIT:0.01)	≤0.1
Co NOT DETECTED (DETECTION LIMIT:0.02)	≤1.0
Ni NOT DETECTED (DETECTION LIMIT:0.05)	≤1.0
Sb NOT DETECTED (DETECTION LIMIT:0.08)	≤30.0 (T/CTCA 7-2019)

BACTERIAL FILTRATION EFFICIENCY (%)

(YY 0469-2011 ANNEX B, TEST BACTERIA: STAPHYLOCOCCUS AUREUS ATCC 6538 , TEST AREA: 40cm^2 , FLOW RATE: 28.3L/min, MEAN PARTICLE SIZE: 3.0μm, RESULT OF THE POSITIVE CONTROL: 1.9×10^3 CFU , RESULT OF THE NEGATIVE CONTROL: <1CFU)

		REQUIREMENT
BFE_1	98.4	≥96
BFE_2	98.4	(T/CTCA 7-2019)
BFE_3	98.5	

PARTICLE FILTRATION EFFICIENCY (%)

(YY 0469-2011 5.6.2, AIR FLOW:30L/min, AEROSOL:NaCl, AEROSOL CONCENTRATION:15mg/m^3 , TEMP:23.1℃, RH:36.8%)

		REQUIREMENT
MINIMUM	96.27	≥80 (T/CTCA 7-2019)

AIRFLOW RESISTANCE (Pa)

(YY 0469-2011 5.6.2, AIR FLOW:30L/min, AEROSOL:NaCl, AEROSOL CONCENTRATION:15mg/m^3 , TEMP:23.1℃, RH:36.8%)

		REQUIREMENT
MAXIMUM	26.5	≤80 (T/CTCA 7-2019)

——End of Report——

地址:广州市番禺区沙湾镇1号
实验室地址:广州市天河区科学城科学大道182号
电话:020-61004588/61004590
传真:020-37021161

Diferencias entre Mascarillas FFP1 FFP2 FFP3 con o sin válvula

		Para protegerme a mí	Para proteger a los demás
Mascarillas EPI	FFP1 sin válvula de exhalación	✓	✓
	FFP2 sin válvula de exhalación	✓	✓
	FFP3 sin válvula de exhalación	✓	✓
	FFP2 con válvula de exhalación	✓	✗
	FFP3 con válvula de exhalación	✓	✗