bergamot
Protective disposable solutions

HALO

KF94 Face Mask **Series**



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Protective disposable solutions



“A Flawless Protection of Facemask”



3D

Comfortable use of 3D Solid Structure

Negative Oxygen Ion Filter

4 High Density Filter Layers

Medical Grade

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OV315 PRODUCT DATASHEET

HALO KF94 Facemask (Earloop)

PHYSICAL DIMENSION

DESIGN	FEATURES
Outer Layer	Hydrophobic Fluid Resistance PP
Second Layer	High Density Meltblown Filter Layer (BFE 99%)
Third Layer	Negative Oxygen Ions Meltblown Filter Layer (BFE 99%)
Inner Layer	PP Non-Woven & Water Absorbent



Product Specification & Instruction Use

Classification:

Product Datasheet,
GB 2626-2019,
MDA No. : GA9225621-80568

Product Material:
Negative Oxygen Ions Filter Layer and PP Non Woven Fabric

Packaging Mode:
1 pcs/ per pouch (Individual Packaging)
10 pouches / per box
40 boxes/ per carton

Physical Features
- Earloop Design
- 3D Solid Structure
- Negative Oxygen Ions Filter Layer
- High Density Filter Layers (BFE ≥ 99%)

- Store in dry, clean conditions in original packaging.
- Store away from direct sunlight, source of high temperature and solvent vapors.
- Store with the temperature range 0°C to 39°C
- Shelf life is 60 months from the date of manufacture when stored as stated above.
- Replace if damaged, heavily contaminated or in accordance with local practice.
- Hand and dispose of contaminated face mask with care and in accordance with national regulations.

GB 2626-2019
MASK PERFORMANCE

Filter Efficiency, %	Pass
Inspiratory Resistance Pa	Pass
Expiratory Resistance, Pa	Pass
Headband (No breakage & slippage)	Pass
Flammability	Pass

Instruction:



1. Place loop over the ears.
2. Ensure coloured layer to face out.
3. Adjust nose piece for comfort fit.





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OV325 PRODUCT DATASHEET

HALO KF94 Facemask (Headloop)

PHYSICAL DIMENSION

DESIGN	FEATURES
Outer Layer	Hydrophobic Fluid Resistance PP
Second Layer	High Density Meltblown Filter Layer (BFE 99%)
Third Layer	Negative Oxygen Ions Meltblown Filter Layer (BFE 99%)
Inner Layer	PP Non-Woven & Water Absorbent



Product Specification & Instruction Use

Classification:

Product Datasheet,
GB 2626-2019,
MDA No. : GA9225621-80568

Product Material:
Negative Oxygen Ions Filter Layer and PP Non Woven Fabric

Packaging Mode:
1 pcs/ per pouch (Individual Packaging)
10 pouches / per box
40 boxes/ per carton

Physical Features
- Headloop Design
- 3D Solid Structure
- Negative Oxygen Ions Filter Layer
- High Density Filter Layers (BFE ≥ 99%)

- Store in dry, clean conditions in original packaging.
- Store away from direct sunlight, source of high temperature and solvent vapors.
- Store with the temperature range 0°C to 39°C
- Shelf life is 60 months from the date of manufacture when stored as stated above.
- Replace if damaged, heavily contaminated or in accordance with local practice.
- Hand and dispose of contaminated face mask with care and in accordance with national regulations.

GB 2626-2019
MASK PERFORMANCE

Filter Efficiency, %	Pass
Inspiratory Resistance Pa	Pass
Expiratory Resistance, Pa	Pass
Headband (No breakage & slippage)	Pass
Flammability	Pass

Instruction:

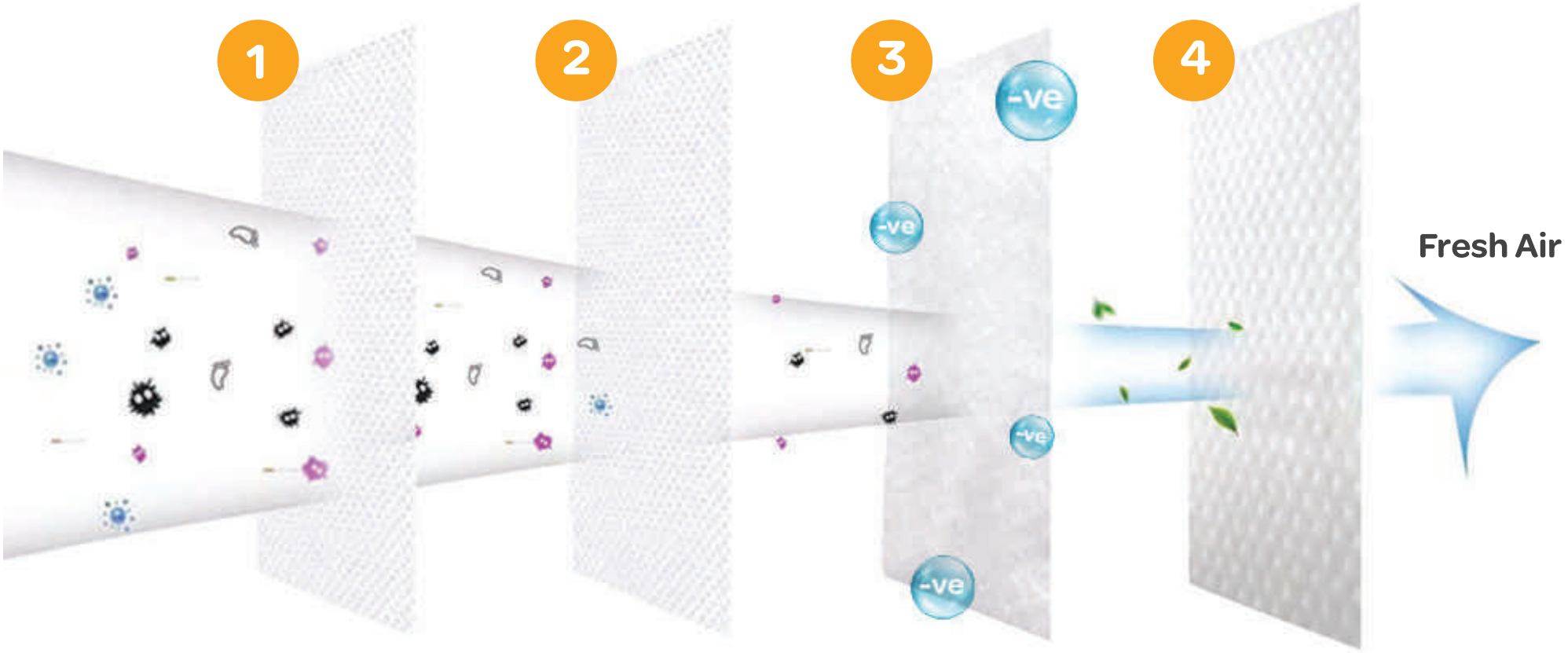


Unfold the top and bottom flaps. Place the mask over your face and secure the headloops. Adjust the metal strips to fit the shape of your nose. Discard the mask properly after used.





HALO KF94 Facemask
Filter Layer



OUTER LAYER
Fluid Resistant Layer

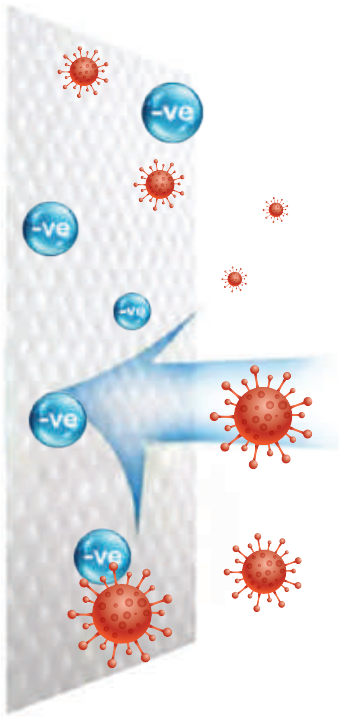
SECOND LAYER
Meltblown Layer
BFE 99%

THIRD LAYER
Meltblown Layer BFE 99%
(Negative Oxygen Ions)

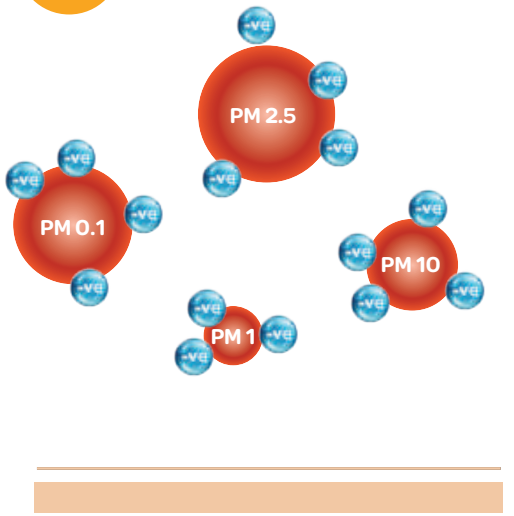
INNER LAYER
Non -Woven & Water
Absorbent Layer

How Negative Oxygen Ions Face Mask works?

1

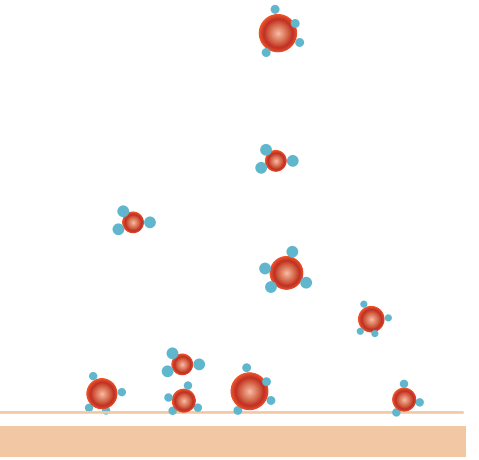


2



Absorb airborn pollutant

3



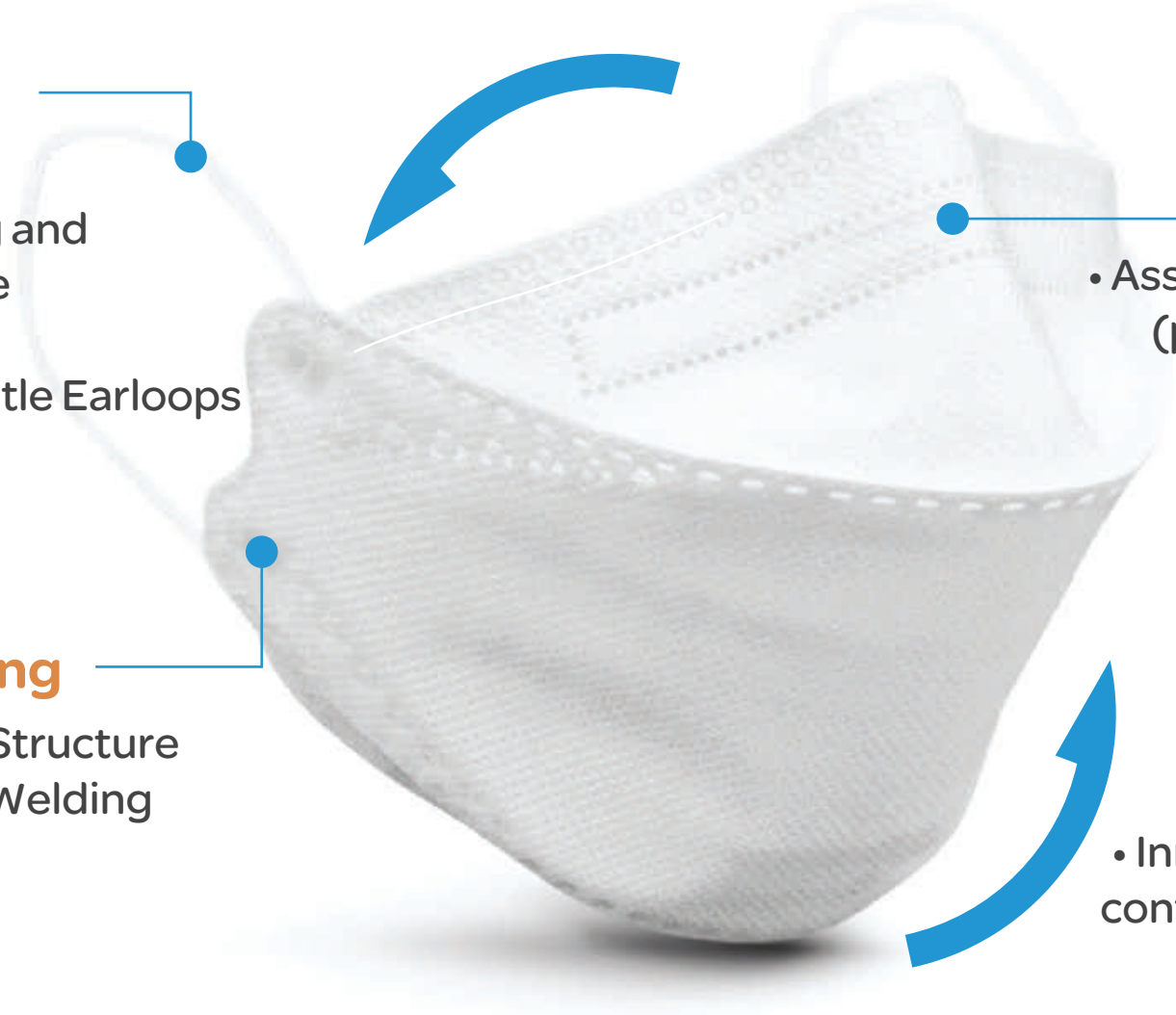
The floating air pollutants subside naturally to the ground

Negative Oxygen Ions combine with bacteria, dust, smoke and some other positively charged particles in the atmosphere and these heavier particles will fall to the ground. Hence,it leads to the sterilization and elimination of peculiar smell which helps in purification of atmosphere and enable us to enjoy fresh air.

HALO
KF94 Face Mask Series

Round Earloop Design

- Comfortable Lining and Eliminates Pressure
- Elastic Earbands
- Ultra Comfort -Gentle Earloops



Anti-fog Strip

- Assist in absorbing fog and sweat (prevent fog up when exhaling)

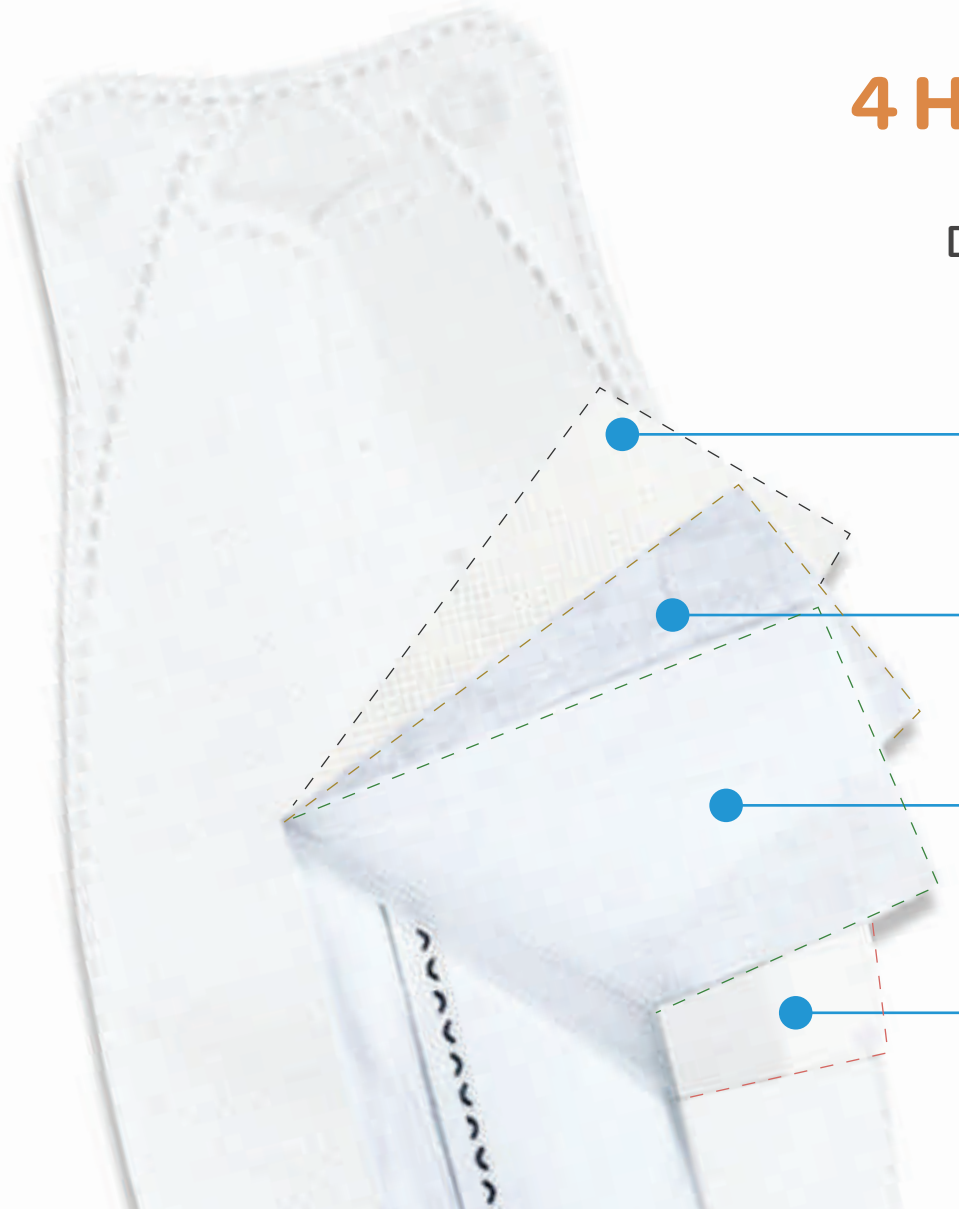
Ultrasonic Welding

- Firm Anti-Off Mesh Structure
- High-Quality Spot- Welding Filter Layer

3D Solid Structure

- 360 Degrees of Protection against Microorganism
- Innovative 3D curve designed to conform and fit all facial Structure

HALO
KF94 Face Mask Series



4 High Density Filter Layers

Extra Protection against Bacteria, Viruses,
Droplet, Smog and Pollen (BFE & PFE≥99%)

OUTER LAYER
Fluid Resistant Layer

SECOND LAYER
Meltblown Layer
BFE 99%

THIRD LAYER
Meltblown Layer BFE 99%
(Negative Oxygen Ions)

INNER LAYER
Non -Woven & Water
Absorbent Layer

HALO
KF94 Face Mask Series

Negative Oxygen Ion Test Report

NIMTT 中国测试技术研究院
National Institute of Measurement and Testing Technology

测 试 报 告
Test Report

报告编号：测试字第 202011001506 号
Report No.

防伪码
4085e14bd9553c52
5e19821c55867c59
8e8b4398789425b0
0998642780b726d0

客 户 名 称 Customer：宁波锦曼程新材料有限公司
样 品 名 称 Name Of Sample：熔喷布
型 号 / 规 格 Type/Specification：型号：260（99），规格：BFE99+
出 厂 编 号 Ex-Factory No.：/
制 造 单 位 Manufacturer：宁波锦曼程新材料有限公司

（测试专用章）Stamp

1002876203

批 准 人 Approved by
核 验 员 Checked by
测 试 员 Verified by 欧阳红梅

测试日期 Test Date 2020 年 Year 11 月 Month 25 日 Day

证书有效性声明：
1、封面印刷红色专用章
2、证书须有唯一防伪码
3、证书内容为双面打印
4、证书报告网站可验真

中国测试技术研究院测试报告
Test Report- NIMTT

报告编号：Report No. 测试字第 202011001506 号

本次测试所使用主要测试标准设备：
Main test standard equipment used in this test:

名 称 Name	编 号 No	测量范围 Measuring range	不确定度或准确度等级或最大允许误差 Uncertainty/accuracy class/ maximum permissible error	证书编号 Certificate No	有效期至 Valid date to
数字多用表	MY45051612	DCI：10 μA～1A ACI：100 μA～1A	DCI：δ=0.0006 μA～0.00006A k=2 ACI：δ=0.015 μA～0.00015A k=2	校准 202008006801	2021 08 23

测试环境条件：
Environmental Conditions For The Test

地 点 Place：中国测试技术研究院第一实验楼 221 室
环境温度 Ambient Temperature：22.8℃
相对湿度 Relative Humidity：48%
其它 Others：/

其它说明：/
Remarks

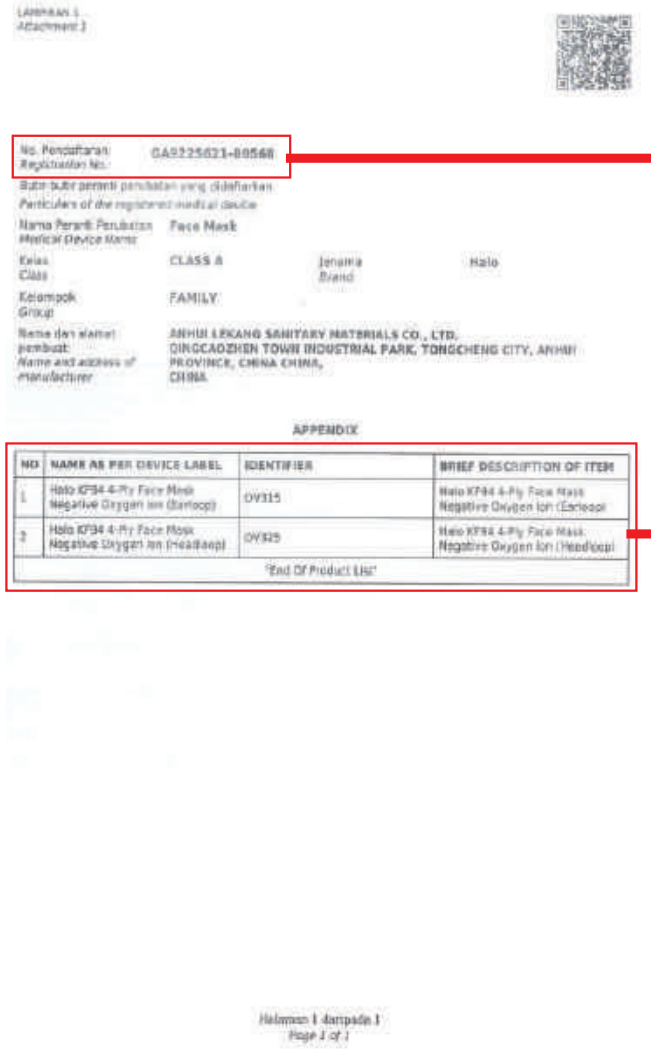
测 试 数 据 / 结 果
Data / Results Of Test

测试项目	样品测试结果
负离子释放量[个/(s · cm²)]	31

Negative Oxygen Ions Emission (unit/s.cm²)

HALO
KF94 Face Mask Series

Test Report & Certificate (MDS Registration No.)



No. Pendaftaran: GA9225621-80568
Registration No.:

Nama Peranti Perubatan / Medical Device Name: Face Mask
Kelas / Class: CLASS A
Jenama / Brand: Halo
Kelompok / Group: FAMILY
Nama dan alamat pembuat / Name and address of manufacturer: ANHUI LEKANG SANITARY MATERIALS CO., LTD. QINGCAOZHEN TOWN INDUSTRIAL PARK, TONGCHENG CITY, ANHUI PROVINCE, CHINA CHINA, CHINA

APPENDIX

NO	NAME AS PER DEVICE LABEL	IDENTIFIER	BRIEF DESCRIPTION OF ITEM
1	Halo KF94 4-Ply Face Mask Negative Oxygen Ion (Earloop)	OV315	Halo KF94 4-Ply Face Mask Negative Oxygen Ion (Earloop)
2	Halo KF94 4-Ply Face Mask Negative Oxygen Ion (Headloop)	OV325	Halo KF94 4-Ply Face Mask Negative Oxygen Ion (Headloop)
"End Of Product List"			

Halaman 1 daripada 1
Page 1 of 1

No. Pendaftaran: GA9225621-80568
Registration No.:

NO	NAME AS PER DEVICE LABEL	IDENTIFIER	BRIEF DESCRIPTION OF ITEM
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2	Halo KF94 4-Ply Face Mask Negative Oxygen Ion (Headloop)	OV325	Halo KF94 4-Ply Face Mask Negative Oxygen Ion (Headloop)
"End Of Product List"			

Why HALO KF94 Face Mask?

- 4 Layers of Protection
- Bacteria Filtration Efficiency (BFE> 99%)
- Medical Device Authority (MDA) registered
- Individual Packaging (Prevent Cross Contamination)
- 360 Coverage Fitting (Designed to fit the curve of all facial structure)
- Negative Oxygen Ion Meltblown Layer
  (Sterilization and Elimination of Microorganism)

HALO
KF94 Face Mask Series



Contact Us

Halo Website

Bergamot Website

Manufactured For & Distributed By:

Bergamot Sdn Bhd
No. 7 & 8, Jalan Sinaran 6, Kawasan Perindustrian Sinaran, 43000 Kajang, Selangor