

PERSONAL PROTECTIVE EQUIPMENT  
PROCUREMENT

PRODUCT EXAMPLES

The logo graphic consists of several overlapping hexagonal shapes. A large, light gray hexagon is the central element. Overlapping its top-left corner is a smaller, white-outlined hexagon. To the left of the main hexagon is a smaller, solid light gray hexagon. A black rectangular box is positioned on the right side of the main hexagon, containing the text 'ARA LONDON' in white, serif, all-caps font.

ARA LONDON



## TABLE OF CONTENTS

General Information	s. 1
Protective Masks	s. 2
Face Protection	s. 3
Full Body Protection	s. 4
Related Products	s. 5
Contact	s. 6

# GENERAL INFORMATION

## **OUR MODEL**

We collaborate with a number of suppliers who provide protective equipment to the medical sector. These suppliers meet the requirements our previous counterparties have demanded regarding certifications, production capacity and lead times on large amounts of protective equipment. Furthermore, we have chosen to work with these suppliers due to positive results we have compiled from third-party inspections that we have commissioned. We have vetted these companies so you can rest assured you are receiving the highest-quality products.

## **FLEXIBLE SUPPLY**

Since we have vetted our suppliers (with on-site inspections), we have a range of suppliers to choose from. Based on your preferences for quantity, specific certifications and urgency of delivery, we will determine the best supplier to meet your needs. Keep in mind that pictures of specific products, certifications and prices can therefore vary depending on your specific needs. Some of the products below have a range of prices. The range is based on the amount of product you are interested in purchasing: the more you want, the easier it is for us to negotiate with both the factory and shipping partner to bring down costs.

## **PRICING**

Due to a significant increase in demand, availability and prices fluctuate on a daily basis. We guarantee a refund for non-performance of procurement but after orders are confirmed there will be a charge for cancellation.

## **LOGISTICS**

We can assist with setting up the logistical solution based on your preferred shipping method. Shipping, customs and duties will be at your own expense, however we can and have delivered goods on a CFR basis.



# PROTECTIVE MASK

# DISPOSABLE 3 PLY MASKS



Ref: 3P001

A layer of melt-blown micro- and nanofiber material has been placed between two layers of non-woven fabric. The middle layer acts as a filter which stops microbes from entering or exiting the mask

Effective in preventing the spreading of infectious diseases from the wearer to other people

Certifications: CE and Test Report



## Production Capacity

20 million per week

## Minimum Order Quantity

100,000 units



# EN14683 MEDICAL DISPOSABLE 3 PLY MASKS



**Ref: 3PM001**

Effective in preventing the spreading of infectious diseases from the wearer to other people.

Certifications: CE, FDA, ISO and Test Report, medical license, EU Medical device registration certificate.



## Production Capacity

20 million per week

## Minimum Order Quantity

100,000 units



## CHILDRENS FACEMASKS



Ref: CH3P001



Ref: CHB3P002

**Production Capacity**  
10m per week

**Minimum Order Quantity**  
1m unit

FDA & CE Certification can be provided

# DISPOSABLE 3 PLY MASKS WITH FACE SHIELD



- High filtration, fluid resistant
- Clear, wraparound face shield
- Lightly-tinted to help eliminate glare
- Anti-fog and anti-static treatment
- Ear loop design

Ref: **3PFS001**



**Production Capacity**  
2 million per week

**Minimum Order Quantity**  
100,000 units





# SURGICAL FACE MASK

Meets CE 0121 - In reference to EN 149: 2001 FFP2 NR



- High Fluid Resistance 160 mmHG
- Filtration Efficiency BFE/PFE 99.9% @0.1 micron
- Breathability - Delta P > 5.0 mm H2O/cm2
- Flame Spread Class 1

Ref: **FSFM001**



10pcs per bag

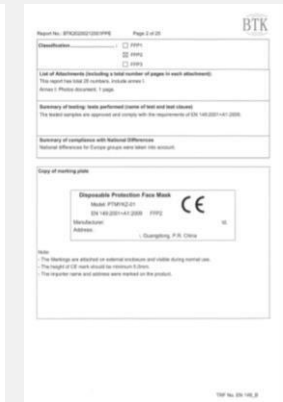
50 pack

1000 pcs per carton

Certifications: CE and Test Report

**Production Capacity**  
4 million per week

**Minimum Order Quantity**  
100,000 units



# IIR FLUID RESISTENT 3 PLY MASK



Ref: IIR002



Production Capacity  
4m per week

Minimum Order Quantity  
1m unit



# EN14683 TYPE IIR 3 PLY MASK

## Product information –

### EU standard Surgical Mask ( EN14683 TYPE IIR )

- Surgical Mask Specification
- SGS CE
- EC Declaration of Conformity
- TGA
- Test Report

## • Packaging information

Unit of Measure	Number per Unit	Net /		Volume	Dimensions (mm)
		Gross Weight (g)	cubic meters		
1 Mask (EA)	1 Each	5	0.0000166	160 x 105 x 2	
1 Box (BX)	10Each	50 / 80	0.0022	130 x 125 x 55	
1 Carton (CTN)	100 Boxes	5000/9300	0.094095	460 x 520 x420	
Box mode	1000 Masks				
1 Bag(BG)	5 Each	25/ 32	0.001	205x160x15	
1 Carton (CTN)	250 Bags	6250/9300	0.094095	460 x 520 x420	
Bag mode	1250 Masks				



Ref: IIR003



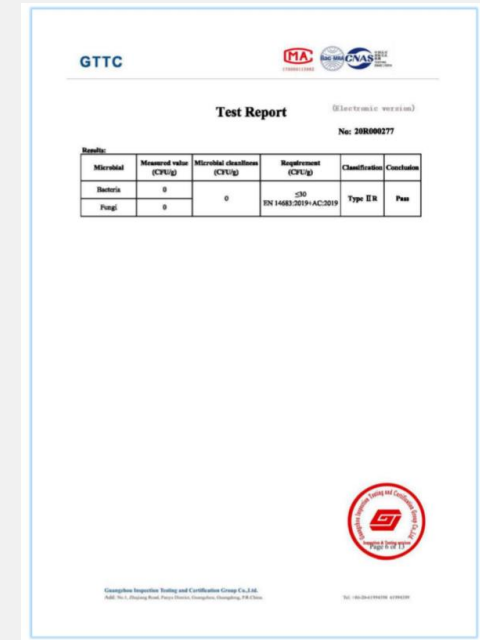
Bag(5pcs):205x155x15 mm



Box(10pcs):130x125x55 mm



Carton:460x520x420 mm



# HK IIR MASK (FFP3 STANDARD)



Ref: FFPHK001



General view for Y-001

**XKS 讯科标准**  
Test Report  
No. XKS2020R01011760D Page 3 of 4

Detection Category	Commissioned test @Finalize test @Evaluation test @Type test		
Sample Source	Client to send samples @Sampling		
Client	[Redacted]		
Client Address	[Redacted]		
Manufacturer	[Redacted]		
Manufacturer Address	[Redacted]		
Sample Name	Protective mask	Logo	/
Sample Model	KN95	Production serial number	/
Sample quantity	50pcs	Sample number	XKS2020R01011760D
Date of Sample Received	2020.03.13	Test date	2020.03.13-2020.03.20
environment condition	temperature: 25.2°C	Relative humidity:	55%
Test Method	GB 2626-2006		
Requested item	Performance Test		
Test Results	See the next page		

Note  
1. Sample information provided by the client, only responsible for the correctness.  
2. The test results are for reference only.

Wrote by: *Jingli* Reviewed by: *Huyong*  
Guangzhou Betek Testing Services Co., Ltd.

**BET**  
Report No. BET2020021301760D Page 2 of 10

Classification:  Type I  Type II  Type IIR

List of Attachments (including a total number of pages in each attachment)  
This report has total 10 numbers, include annex 1.  
Annex 1: Photos (photos): 2 pages

Summary of testing: tests performed (name of test and test client)  
The tested samples comply with the requirements of EN 14683:2005 and EN ISO 19931-1:2009+AC:2010.

Summary of compliance with National Differences  
National differences for Europe groups were taken into account.

Copy of marking plate

KN95 Medical Face Mask	CE
Trade Mark	
Model Y-001	
EN 14683:2005 EN ISO 19931-1:2009+AC:2010 Type IIR	

Manufacturer Address: [Redacted]

Note:  
- The markings are affixed on external enclosure and visible during normal use.  
- The weight of CE mark should be minimum 5.0mm.  
- The number name and address were marked on the product.

Guangzhou Betek Testing Services Co., Ltd. TSP No. EN 14683\_B

**BET**  
Report No. BET2020021301760D Page 4 of 10

Clause	Requirement / Test	Result / Remark	Verdict
4	Classification Medical face masks specified in the European Standard are classified into five types (Type I and Type II) according to bacterial filtration efficiency whereby Type I is further divided according to whether or not the mask is splash resistant	Type II	Pass
5	Requirements		Pass
5.1	General		Pass
5.1.1	Materials and construction The medical face mask in a medical device, generally composed of a filter layer that is placed, bonded or regulated between layers of fabric. The medical face mask shall not disintegrate, split or lose fitting integrity due to the interaction of the face and layer materials, attention shall be paid to cleanliness (absence of particulate matter).		Pass
5.1.2	Design The medical face mask shall have a means by which it can be fitted closely over the nose, mouth and chin of the wearer and which ensures that the mask fits properly at the joints.		Pass
5.2	Performance requirements		Pass
5.2.1	General All tests shall be carried out on finished products or samples cut from finished products. Applicable in these 2020.03.09.		Pass
5.2.2	Bacterial filtration efficiency (BFE) When tested in accordance with Annex B the maximum bacterial efficiency (BFE) of the medical face mask shall conform to the minimum value given in the relevant type in Table 1.		Pass
5.2.3	Breathability When tested in accordance with Annex C, the differential pressure of the medical face mask shall conform to the value given for the relevant type in Table 1.		Pass
5.2.4	Splash resistance When tested in accordance with ISO 22868 the resistance of the medical face mask to penetration of aqueous of liquid shall conform to the minimum value given for Type IIR in Table 1.		Pass
5.2.5	Microbial cleanliness (Biochar) When tested according to EN ISO 17517, the biochar of the medical face mask shall be ≤ 30 cfu/g (see Table 1).		Pass

Guangzhou Betek Testing Services Co., Ltd. TSP No. EN 14683\_B

**XKS 讯科标准**  
Test Report  
No. XKS2020R01011760D Page 2 of 4

1. Test Method  
According to GB 2626-2006, perform performance tests on the samples submitted.

2. Test Results

Sample name	Test items	Standard requirement	Test results	Individual judgment	
Protective mask	General requirements	Materials that are in direct contact with the face are not harmful to the skin.	Fulfill requirements	Pass	
		Filter material is harmless to the human body.	Fulfill requirements	Pass	
		The materials used should have sufficient strength and should not be damaged or deformed during normal service life.	Fulfill requirements	Pass	
		Not easy to cause structural damage, the design, composition and installation of components should not pose any danger to the user.	Fulfill requirements	Pass	
		The surface of the sample should not be damaged, deformed, and have other obvious defects.	Fulfill requirements	Pass	
		The material and structure of the component should be able to withstand external use conditions and the composition, hardness and mechanical shock that may be encountered.	Fulfill requirements	Pass	
	Appearance Quality	Filtration efficiency	≥95.0%	96.3%	Pass
		Leaky	Based on the oil of each action < 1%, based on the overall oil of people Foundation time < 8%	TIL of 50 jobs < 1% TIL of 0 subjects < 8%	Pass
	Inhalation resistance	Inhalation resistance	≤350Pa	102Pa	Pass
		Respiratory resistance	≤250Pa	88Pa	Pass

Next page

**QCC**  
www.qcc-cn.com  
证书编号: QCC631510Q  
认证号

质量管理中心认证标志  
ISO 13485: 2016

质量管理中心体系证书  
一次性使用口罩、一次性医用外科口罩、日常防护口罩、KN95口罩、N95口罩、医用防护服、防护服的生产和服务

发证日期: 2020-03-24 有效期至: 2023-03-23  
该证书的有效性依赖于获证企业的质量管理体系认证的有效性。  
获证企业应严格按照认证标准的要求接受认证机构的监督、认证方为发证。

签发: *Anthony*  
意大利质量认证中心

IAF, ISO 9001, ISO 13485, CE, QR Code

Standard: EN 14683: 2005  
2009 EN ISO 19931:  
+ AC: 2010

Test Procedure: CE -MDD

Classification: Type IIR

**Verification of CE Registration**  
CE (EU) No. 1/2007

This is to certify that during the examination of the Technical Documentation provided by the manufacturer:

Manufacturer: [Redacted]  
EC Representative: Lorenz Lebenswerk GmbH  
Kochstr. 1, 47073, Wilsch, Germany

On no product as follows:  
Product name: Disposable medical mask, medical surgical mask, medical protective mask.  
Face Mask - disposable face mask  
Classification: Class I

No non-compliance according to the requirements of the Medical Device Regulation (EU) 2017/745 Annex B and Annex B6 was detected, and the aforementioned device complies with the Regulation including all General Safety and Performance Requirements defined in Annex 1.

The manufacturer has provided the EU Declaration of Conformity according to the Medical Device Regulation (EU) 2017/745 article 19 requirements, confirming that this medical device, as stipulated above, is fulfilling the applicable requirements of the Medical Device Regulation (EU) 2017/745.

The verification of aforementioned device has been completed by the European Representative in Germany The German Competent Authority in behalf of the manufacturer's medical device has been allowed registration.

Issue Date: 09.08.2020  
Date of expiry: 08.08.2023

CE, EU Flag

Production Capacity  
250,000 per week

Minimum Order Quantity  
100,000 unit

**FDA**  
Fiscal Year 2020  
CERTIFICATION OF REGISTRATION

This certifies that:  
Name: [Redacted]  
Address: [Redacted]

has completed the FDA Establishment Registration (as manufacturer and preparator) and Device Listing with the US Food & Drug Administration, through:

The Device Operation Number for this Registration is: 1100

Listing No.	Code	Manufacturer Submission No.	Device Name
0374893	KNA		Medical Surgical Mask, Medical Protective Mask, Mask, Face Mask, Nonwoven Face Mask, Disposable Medical Face Mask
0374893	MSP		MSP Protective Mask

Almed will confirm that such registration remains effective upon request and preservation of this certificate and the end of the year stated above, unless and registration is terminated after issuance of this certificate. Almed makes no other representations or warranties, nor does this certificate make any representations or warranties to any person or entity other than the named certificate holder, for whose sole benefit it is issued. This certificate does not denote endorsement or approval of the certificate holder's device or establishment by the US Food and Drug Administration. Almed assumes no liability to any person or entity in connection with foregoing.

Date of verification Mar. 11, 2020  
Date of registration Dec. 31, 2020

Dr. JAMES  
14000-02010022 Bowling, Missouri 63021-7751 info@almed.com  
Almed Global Inc.  
40 Sun Valley Lane, Suite 100, Englewood, CO 80150  
303.757.0988 info@almed.com

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# FFP2 KN95 4 LAYER MASK

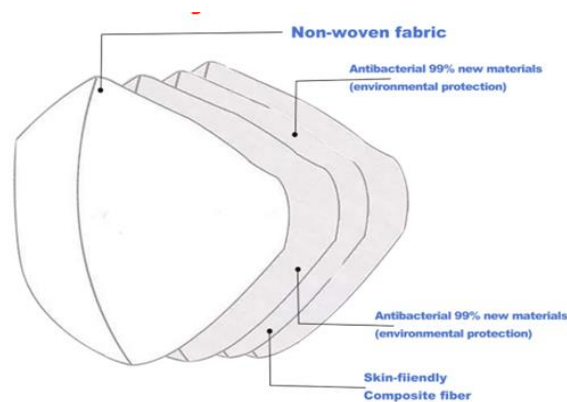


Ref:FFP2004

- 3mm latex-free flat elastic earloop;
- plastic and wire (nosepiece);
- 45g/m<sup>2</sup> PP white spunbond (outer layer);
- 45 g/m<sup>2</sup> Bacteriostatic 99% new material (environmental protection),(two ply filter layer);
- ES Thermobonded soft (Inner layer)



- ISO 13485/CE14683/EC/RCP/FDA
- L 1000pcs/box
- size:64cm\*29cm\*52cm
- weight:20KG



**Production Capacity**  
200,000

**Minimum Order Quantity**  
100,000 unit



# FFP2 KN95 FACE MASK



**Ref: FFP2001**



Level: Civilian Level

Layers: 4 Layers  
Outer two layers non-woven fabric  
Inner two layers meltblown fabric  
>95% non-oily particulates  
Adjustable nose clip, elastic straps

5 pieces per bag



Packing Info: 90 pieces per box  
1080 pieces per carton

G.W.: 8.18kg  
Certifications: CE

## **Production Capacity**

2 million per week

## **Minimum Order Quantity**

100,000 units

# KN95 FFP2 MASK



Ref:FFP2003

- FDA Approved FFP2 KN95 Mask
- CE Approval
- Packaged in boxes



**Production Capacity**

200,000

**Minimum Order Quantity**

100,000 unit



# KN95 3 LAYER NON STERILE FACE MASK



**Ref: FFP2003**

The sizing of this CE/FDA approved surgical mask can be customised.  
Offers full FFP2 protection and is compliant with GB2626-2016 Standard Regulation (EU) 2016/425 PPE & EN 149:2001 +A1:2009.

- ✓ 20mg/m<sup>3</sup> PP Green spun-bound outer layer
- ✓ 40mg/m<sup>3</sup> Bacteriostatic filter layer
- ✓ ES Thermobonded soft inner layer
- ✓ Plastic & Wire Nosepiece
- ✓ 3mm latex-free round elastic ear-loop

**Production Capacity**  
200,000 per day

**Minimum Order Quantity**  
100,000 units





# N95 Mask



Ref: N95001



**Production Capacity**  
1,000,000 per week  
**Minimum Order Quantity**  
100,000 units



# N95 NIOSH Advanced Protective Mask

Official CDC NIOSH Approved Manufacturer



Ref:FFPN002



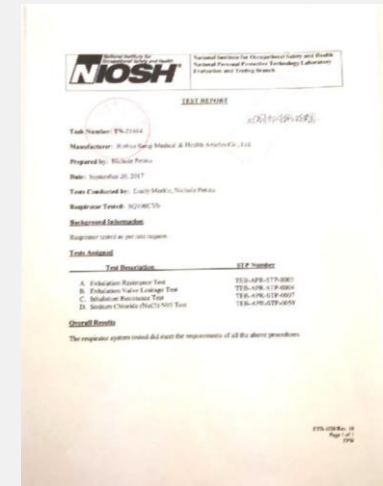
01 Non-woven white-for outer layer  
Material weight 50g / square Material width 250mm

02 Hot air cotton white-for inner layer  
Material weight 45g / square Material width 250mm

03 White meltblown non-woven fabric-filter layer  
Material weight 40g / square Material width 250mm  
Remarks: Filtration index above 95%

04 Inner non-woven fabric white  
Material weight 30g / square Material width 250MM

Certifications: IFA, FDA, CDC NIOSH and Test Report



Production Capacity

500,000 per week

Minimum Order Quantity

100,000 units

20 day lead time



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# FFP2/N95 NIOSH MASKS

Official CDC NIOSH Approved Manufacturer

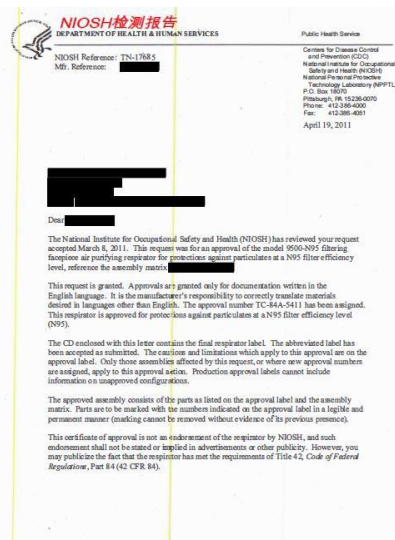


Ref: FFPN002

These masks are intended to be used for protection against solids, such as those from minerals, coal, iron ore, flour and certain other substances. They are extremely durable with a soft and comfortable inner surface, also have an adjustable piece and secured head straps to provide proper fit.

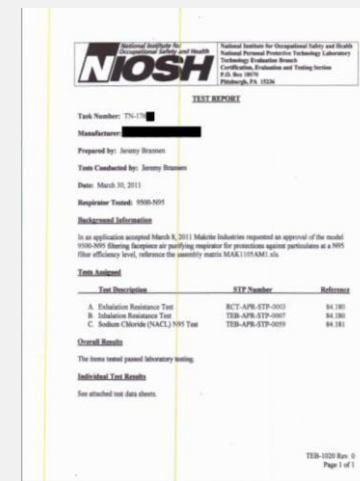
These masks have a 510(K) number for the medical market and can be used TB situations as recommended by OSHA.

Certifications: IFA, FDA, CDC NIOSH and Test Report



**Production Capacity**  
1 million per week

**Minimum Order Quantity**  
100,000 units

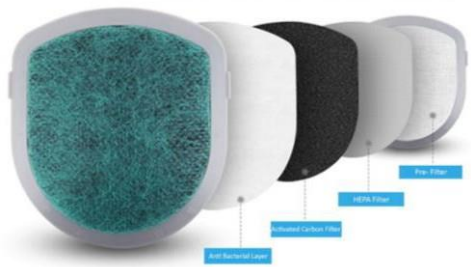


**ARA LONDON**

# PORTABLE AIR PURIFICATION MASK



4 layers of filter | 99.99% high-efficiency



Ref: FEM001

**Minimum Order**  
1000 pieces

The world's first portable Air Purification Mask. It not only deals with air pollutants, but it is your only true companion to keep out ALL pathogens which means we will protect from all Virus and Bacteria no matter where you are.

It comes with a powerful inbuilt motor which gives dedicated pollution free air no matter what the ambient air quality might be, an exhaust to push out all the exhaled Carbon Dioxide as well, hence getting over the biggest flaws of masks.

A tested and proven trio of filters used in the mask makes it the only solution for on-the-go air purification needs.

A healthcare worker is shown in a clinical setting, wearing a full white protective suit, a blue surgical mask, and a clear face shield. The face shield has a blue label that reads "Face Shield" and "Direct Contact Protection". The worker is looking towards the camera. In the background, there are medical equipment, including an IV stand and a monitor. The overall scene is dimly lit, emphasizing the protective gear.

# FACE PROTECTION

# PROTECTIVE ISOLATION FACE SHEILD



Ref: FV002

[Name]: Protective Isolation Face shield  
[Product size]: 13 \* 8.6in  
[PET size]: 13 \* 8.6in H: 0.0098in  
[Sponge size]: 8.6 \* 1.37 \* 1.18in  
[Rubber Band Size]: 12.6 \* 0.78in  
[Label size]: 13 \* 1.57in  
[Product Net Weight]: 40g  
[Packing method]: Transparent PE bag

[[Outer box size]: 18.5 \* 13 \* 13.38in  
[Outer box weight]: 4.8kg (100pcs)  
[Scope]: For daily protection  
[Applicable people]: universal for men, women and children  
[Certificate]: CE-EN166  
[Place of Origin]: Shenzhen, China

**Application:** Used in laboratories, chemical plants, domestic and public places, etc.

**Features:** 1. Double-sided anti-fog, long-lasting 2. Transparent high-definition, anti-dizziness 3. Safe and lightweight, easy to carry 4. High temperature resistance, impact resistance

**Precautions:** Before use, please remove the transparent protective film on both sides of the lens. If it is dirty, you can rinse it with water and do not wipe it directly (recommended to wear a mask, the more detailed and safer)

## Production Capacity

1 million per week

## Minimum Order Quantity

100,000 units



# PROTECTIVE GOGGLES



- Medical grade
- Lens made of polycarbonate
- Optical frame made of silica gel
- Weight: 60 g
- Size: 15 \* 9 \* 6 cm

**Ref: G001**

**Production Capacity**  
500,000 per week

**Minimum Order Quantity**  
100,000 units

Type: Goggles with ultraviolet protective filter, type "QB1304"  
 Test mark: 1283-PZA-15  
 Number of delivered parts: 18 Number of test samples: 18



Test sequence	Requirements	Tests according to		Sample 6289-19 to 6289-36
		DIN EN	Clause	
1	User information	166	10	166 10 *
2	Design and manufacturing requirements	166	6	166 6 *
3	Lateral protection	166	7.2.6	166 19 *
4	Field of vision	166	7.1.1	166 18 *
5	Quality of material and surface	166	7.1.3	167 5 *
6	Diffusion of light	166	7.1.2.3	167 4 *
7	Spherical refractive power and astigmatic refractive power	166	7.1.2.1	167 3 *
8	Prismatic refractive power	166	7.1.2.1	167 3 *
9	Transmittance	170	5	167 6 **
10	Variations in transmittance	166	7.1.2.3	167 7 /
11	Stability at an elevated temperature	166	7.1.5.1	168 5 /
12	Resistance to UV radiation	166	7.1.5.2	168 6 /
13	Minimum robustness	166	7.1.4.1	168 4 /
14	Increased robustness	166	7.1.4.2	168 3 /
15	Protection against high-speed particles (20 m/s)	166	7.2.2	168 9 /
17	Resistance to ignition	166	7.1.7	168 7 /
18	Resistance to corrosion	166	7.1.6	168 8 P

Marking:  
 Frame: V EN 166 B CE CROSS 551  
 Oculars: None

Type: Goggles with ultraviolet protective filter, type "QB1304"  
 Test mark: 1283-PZA-15  
 Number of delivered parts: 20 Number of test samples: 18

Test sequence	Requirements	Tests according to		Sample 6289-37 to 6289-54
		DIN EN	Clause	
1	Quality of material and surface	166	7.1.3	167 5 *
2	Diffusion of light	166	7.1.2.3	167 4 *
3	Spherical refractive power and astigmatic refractive power	166	7.1.2.1	167 3 *
4	Prismatic refractive power	166	7.1.2.1	167 3 *
5	Transmittance	170	5	167 6 **
6	Variations in transmittance	166	7.1.2.3	167 7 /
7	Stability at an elevated temperature	166	7.1.5.1	168 5 /
8	Resistance to UV radiation	166	7.1.5.2	168 6 /
9	Minimum robustness	166	7.1.4.1	168 4 /
10	Increased robustness	166	7.1.4.2	168 3 /
11	Protection against high-speed particles (20 m/s)	166	7.2.2	168 9 /
12	Resistance to ignition	166	7.1.7	168 7 /
13	Resistance to corrosion	166	7.1.6	168 8 P

Marking:  
 Frame: V EN 166 B CE CROSS 551  
 Oculars: None

# GOGGLES




Ref:G002



**Production Capacity**  
1 million per week

**Minimum Order Quantity**  
100,000 units



A group of healthcare workers wearing full-body white protective suits, including hoods and face shields, are standing in a line. They are wearing blue surgical masks and gloves. The background is slightly blurred, showing what appears to be a clinical setting.

# FULL BODY PROTECTION

ARA LONDON

# NON-STERILISED DISPOSABLE GOWN



- Polypropylene Polyester Disposable Gown
- Non Woven Fabric
- Sizes: S-XXL
- Suitable For China Medical Standard
- Gowns resistant to micro-organisms, body fluids and particular matter



Ref: DG003B

**Production Capacity**  
500,000 per week

**Production Time**  
25 days after cleared funds

**Minimum Order Quantity**  
50,000 units

# STERILISED DISPOSABLE GOWN



Neck strap  
Soft & Convenient

PP+PE

Belt Design  
Adjustable

Cuff with Elastic  
Flexible

**Delicate Cut  
Professional Protection**

Product Details/

Ref: SDG001W

Certifications: FDA, CQC, MDDI, ISO, EN1041:2008

## Production Capacity

500,000 per week

## Delivery

24 days earliest after receiving  
cleared funds

## Minimum Order Quantity

50,000 units

**ARA LONDON**

# STERILISED DISPOSABLE GOWN



SMS  
一次



Ref: DSSG001B

## **Production Capacity**

500,000 per week

## **Production Time**

25 days after cleared funds

## **Minimum Order Quantity**

50,000 units

- SMS (Spunbond Meltblown Spunbond) 35gsm for Sterilization
- Non-Woven Fabric
- Sizes: S-XXL
- Suitable For China Medical Standard
- Gowns resistant to micro-organisms, body fluids and particular matter

# WATERPROOF DISPOSABLE GOWN



Ref: DGW001

## **Production Capacity**

150,000 per week

## **Production Time**

3-5 days after cleared funds based upon 100k units

## **Minimum Order Quantity**

100,000 units

NOT FROM CHINA

AWAITING FDA & CE APPROVAL  
MADE FROM FDA & CE APPROVED  
MATERIAL

## DISPOSABLE COVERALL



Ref: DCA001

**Production Capacity**

150,000 per week

**Production Time**

7 days after cleared funds based  
upon 50k units

**Minimum Order Quantity**

100,000 units

NOT FROM CHINA

AWAITING FDA & CE APPROVAL

# ISOLATION GOWNS



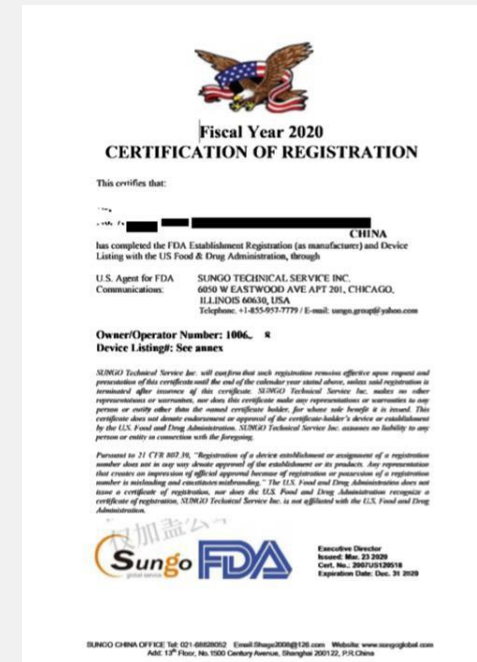
Ref: ISCV001

## Production Capacity

500,000 per week

## Minimum Order Quantity

50,000 units



ARA LONDON

# DISPOSABLE PROTECTIVE CLOTHING FOR MEDICAL USE



Strong sealed brim elastane tape

Fly-prssure-sensitive adhesive tape

Pressure adhesive tape waist move comfortable



Sealed pressure adhesive tape armpit

Sealed pressure adhesive tape rise and crotch

- Provide barrier and protection for medical staff to contact potentially infectious patients' blood, body fluids, secretions and the particles in the air.

Ref: DP001NI

**Production Capacity**  
500,000 per week

**Minimum Order Quantity**  
10,000 units





# DISPOSABLE PROTECTIVE CLOTHING



**Production Capacity**  
1 million per week

**Minimum Order Quantity**  
10,000 units

Ref: 01001

Form: G4L\_131816\_versión 3.0, effective since 04/01/2020

### Certificate of Compliance

No.: 0F0003181.5110033  
Technical Construction File No.: 17.022031-022063

**Certificate's Holder:** [Redacted]

**Manufacturer:** [Redacted]

**Certification ECM Mark:**

**Product:** Disposable protective clothing for medical use  
**Model(s):** 160, 165, 170, 175, 180, 185, 190

**Verification to:** Standard: EN 14126:2003+AC:2004

related to CE (Directive):  
R 2014/42 (Personal Protective Equipment)

**CE**

**Issuance date:** 18 March 2020  
**Expiry date:** 17 March 2025

**Notary:** [Redacted]  
**Notary:** [Redacted]

**Ente Certificazione Macchine SA**  
Via Car. Santa, 248 - Loc. Capello 3 (Serravalle) - 41010 Viterbo (VT) - Italy  
Tel: +39 071 870141 & +39 071 870156 | info@entecert.com | www.entecert.com

### The 3<sup>rd</sup> Party Certificate of FDA Medical Device Registration & Listing

Establishment:  
Nanjing, Jiangsu, CHINA 210000  
Registration Number: [Redacted] (FEI Number: [Redacted])  
Status: Active | Date of Registration Status: 2020

Owner/Operator:  
Nanjing, Jiangsu, CHINA 210000  
Owner/Operator Number: 200060008

Official Correspondent:  
[Redacted]

US Agent:  
[Redacted]

Devices Listing Information:

Listing Number	Proprietary Name	Model(s)
801	Disposable Protective Clothing for Medical Use	Models: 170, 175, 180, 185
802	N/A	N/A
803	N/A	N/A
804	N/A	N/A

Kind of device list: [Redacted]

**GTS** Professional FDA register services, from GTS, www.gtsusa.com  
Need help? Contact us at +61 2 833 3936 or info@gtsusa.com **Reg Agent**

ARA LONDON

# CHEMICAL PROTECTIVE COVERALL



Ref: **CPC001**



Ref: **CPC002**

Same model as above but with shoe cover

One-piece coverall white colour, with hood, zipper at front opening covered by flap, knitted cuffs, elasticated ankles, hood and waist.

Fabric: Microporous 54% polypropylene + 46% polyethylene, 65 g/m2 white colour. Cut and sewn seams.

Knitted cuffs: 100% Polyester

Sizes: S, M, L, XL, XXL, XXXL

<b>EN ISO 13688:2013</b>	Protective clothing - general requirements
<b>EN ISO 13982-1:2004 +A1:2010</b>	Protective clothing for use against solid particulates - Part 1: Performance requirements for chemical protective clothing providing protection to the full body against airborne solid particulates
<b>EN 13034:2005+A1:2009</b>	Protective clothing against liquid chemicals - Performance requirements for chemical protective clothing offering limited protective performance against liquid chemicals
<b>EN 1073-2:2002</b>	Protective clothing against radioactive contamination - Requirement and test methods for non-ventilated protective clothing against particulate radioactive contamination
<b>EN 14126:2003+AC:2004</b>	Protective clothing - Performance requirements and tests methods for protective clothing against infective agents
<b>EN 1149-5:2008</b>	Protective clothing – Electrostatic properties – Part 5 ; Material performance and design requirements

**Production Capacity**  
500,000 per week

**Minimum Order Quantity**  
10,000 units



# PLASTIC DISPOSABLE APRONS



Ref: PDA001W

## **Production Capacity**

5 million per week

## **Minimum Order Quantity**

500,000 units if part of a  
larger order

Otherwise 1m units



**Ref: GLMDE001B**

Medical Disposable Nitrile Gloves

# GLOVES

We can source a variety of gloves. Please see examples below. We can also source PE single use too.

**Medical Disposable Nitrile Examination Gloves**  
Disposable Nitrile Gloves are a popular alternative to latex gloves



**Ref: GLDPVC001W**

Disposable PVC Gloves

**Disposable PVC Gloves**  
Disposable PVC Gloves that are ideal for use as medical gloves, surgery gloves and food handling gloves. Made from Polyvinyl Chloride (PVC), our Disposable PVC Gloves do not use latex, making them ideal for people who have latex allergies and preventing contamination as far as possible.



**Ref: GLDV001B**

Disposable Vinyl Examination Gloves

**Disposable Vinyl Gloves,**  
Latex-Free, the most cost-effective among all types of gloves which are widely used in any industry, such as hospital,

**Production Capacity**  
5 million per week

**Minimum Order Quantity**  
500,000 units



# DISPOSABLE SHOE COVERS



Disposable Shoe Cover

Single elastic or double elastic

Machine made or hand made

Standard or Anti-slip



Ref:DSC001

## Production Capacity

3 million per week

## Minimum Order Quantity

500,000 units

### Verification of Conformity

Applicant: SUNGO  
Address: SUNGO  
Product(s): Gown, Lab Coat, Shoe Cover, Pillow Case, Sleeve Cover, Apron, Face Mask, Cap, Surgical Gown, Patient Gown, Isolation Gown, Bodysuit Cover  
Type(s): See annex  
Product Classification: Class I

The submitted technical files including test report of the above products have been reviewed against the self-declaration requirements of conformity for CE marking according to Medical Device Directive (93/42/EEC).

Standards used for showing compliance with the essential requirements in the specific directive(s):  
EN ISO 14155:2012; EN ISO 15223-1:2016;  
EN ISO 1081:2013; EN ISO 19945-1:2006/AC:2010;  
EN ISO 19945:2009; EN ISO 19945-2:2013

The review result of the technical files and test report support the self-declaration for the devices listed above. Where the manufacturer affixes the CE marking to the product listed they must ensure that all the requirements of the appropriate EU-directive(s) have and continue to be met.

SUNGO Ceri GmbH



Executive Director  
Issued: Dec. 9, 2019  
Cert. No.: 2019-01-001  
Expiration Date: Dec. 9, 2024

SUNGO CHINA OFFICE: Tel: 021-68828052 Email: info@sungochina.com Website: www.sungochina.com  
Add: 13<sup>th</sup> Floor, No.1500 Century Avenue, Shanghai 200122, P.R.China

# DISPOSABLE CAP



Ref: C001

## Disposable Nonwoven Bouffant Cap

The Disposable Bouffant Cap are ultrasonically sealed and prevent less movement of hair which contains a large number of microorganisms that are transferred at the time of surgery.

## Production Capacity

3 million per week

## Minimum Order Quantity

500,000 units





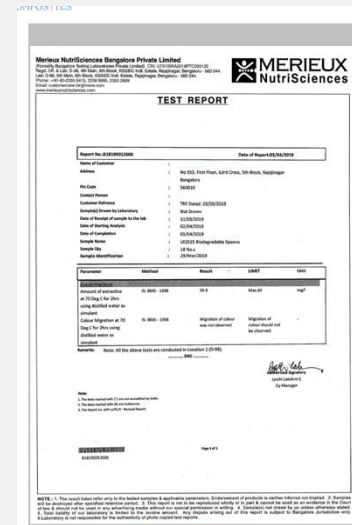
# RELATED PRODUCTS

# BIODEGRADABLE & COMPOSTABLE ITEMS

Used for Medical, Hotels, Restaurants, Airlines, Schools, Offices, and More!



- Derived from renewable plant based material.
- Compostable completely under composting environment.
- Feels similar to conventional plastics



Ref: RL001BCI



# ANTI BACTERIAL DISINFECTANT



Effective to eliminate SARS-CoV-2 \* and over 100+ viruses and bacteria.

For providing comprehensive anti-epidemic protection to the public and various types of crowd activities place, and widely apply the product's microcapsule release technology to families, schools, hospitals, offices, public area, etc.

Now offer long-term disinfection service to homes, schools and businesses, up to 90 days anti-bacterial protection.

Over 300 Education Institutes, Day Care, Elderly Centres, Commercial Buildings, Retailers have applied the product's thyme 90 coating.

## ABOUT

The product's is a germicidal technology. The essence of the product's™ technology is using encapsulation technology for controlled-release of active antimicrobials. the product's™ is applicable to multiple disciplines, such as air sanitation, water sanitation and waste management.

All the products have undergone vigorous testing and scientific research to ensure high efficiency and quality performance. Third-party test sites cover China, UK and USA.

## TECHNOLOGY

the product's™ is the first product in the product's series. It is an antimicrobial coating which gives "contact-killing", "release-killing" and "anti-adhesion" abilities to HEPA filters.



Ref:GD001

How does contact-killing work?

When microbes reaches the surface of the product's HEPA filters, they come in contact with the product's contact-killing agents and are eliminated.

How does release-killing work?

the product's encapsulates volatile biocides which are continuously controlled-released into the air. The microbes are eliminated when they come in contact with these volatile biocides in air.

Is anti-adhesion germicidal as well, how does it work?

The product's anti-adhesion is not germicidal, however it promotes contact-killing as it prevents the surface from being covered. Anti-adhesion was achieved by selecting special encapsulant material which promotes anti-adhesion during formulation stage.

\*Meeting US EPA requirement in non-enveloped viruses removal efficacy, 3rd party tests from Australia and Japan

## R82 HARD SURFACE DISINFECTANT/CLEANER



The most innovative and versatile disinfectant available in market. Hard Surface & Environmental Disinfectant Cleaner.

US E.P.A. approved formulation effective against Coronavirus, SARS, MERS. CDSC

Ref: RL001R82

Size: 1 LITRE, 5 LITRE, 30 LITRE



# VIROCLEAN DISINFECTANTS & SANITISERS



**zimmer aufräumen** viroclean natural

**Vegetable Wash**  
FREE FROM ANY HARMFUL CHEMICAL  
DIO SUBSTANCES BASED  
5 Litre/ 33.85 US fl.oz.

**CLEANS RANGE OF BACTERIA, VIRUSES, TOXIC PESTICIDES**

Uses edible, biodegradable cleansers made from cornstarch and coconut oil

No Bleach | No Peroxides  
No Hypochlorite | No Vinegar

**50 ml Concentrate makes 20 Ltrs of disinfectant solution**



**zimmer aufräumen** VIROCLEAN

**Bathroom Surface Cleaner Concentrate**  
5 Litre/ 33.85 US fl.oz.



**zimmer aufräumen** VIROCLEAN

**Carpet Sanitizer**  
Foaming, Alcohol based  
5 Litre/ 33.85 US fl.oz.



**zimmer aufräumen** VIROCLEAN

**Glass Cleaner Concentrate**  
Sparkling Shine  
For Glass & Other Surfaces  
5 Litre/ 33.85 US fl.oz.



**zimmer aufräumen** VIROCLEAN

**Kitchen Dishwash**  
Powerfully Cuts Through Grease & Disinfects Utensils Up to 99.99%  
5 Litre/ 33.85 US fl.oz.

Ref: RL001VC



**zimmer aufräumen** VIROCLEAN

**Toilet Bowl Cleaner**  
Cleans, Freshens & Removes Limescale  
5 Litre/ 33.85 US fl.oz.



**zimmer aufräumen** viroclean

**General Purpose Sanitizer**  
5 Litre/ 33.85 US fl.oz.

**QUICK SANITIZES RANGE OF BACTERIA & VIRUSES FROM NON POROUS HARD SURFACE**



**Quick Sanitization**

Ready to use

Application through Spray/ Cloth



**zimmer aufräumen** VIROCLEAN

**QUATEX**  
Quat Based Disinfectant Solution Concentrate  
5 Litre/ 33.85 US fl.oz.

**Suitable for multi surfaces**



No Bleach | No Peroxides  
No Hypochlorite

**50 ml Concentrate makes 10 Ltrs of disinfectant solution**

- Sanitisation Range includes:
- General Purpose Sanitiser
  - Quant Based Disinfectant
  - Vegetable Wash
  - Bathroom Surface Cleaner
  - Carpet Sanitiser
  - Glass Cleaner Concentrate
  - Kitchen Dishwash
  - Toilet Bowl Cleaner

# ALSHIELD ECO-FRIENDLY SURFACE AND ENVIRONMENTAL DISINFECTANT

## SAFETY FOR HEALTH CARE PROFESSIONALS

- Currently due to no better alternative formaldehyde or its combination is being used.
- Formaldehyde is well known irritant that affects respiratory, reproductive and urinary system.
- Formaldehyde is also known to be a B1 grade carcinogenic and mutagenic compound.
- The other alternative Paracetic acid is extremely irritating - due to uncontrolled dissociation of highly concentrated H<sub>2</sub>O<sub>2</sub>

## HOW IS ALSHIELD SAFER

- Contains no known carcinogenic and mutagenic chemicals.
- Non irritating.
- Non eczema causing.
- Eco friendly, decomposes into water and oxygen.
- Odor-free.

## CONVENIENT TO USE

- During aerial disinfection/fumigation no carcinogenic fumes are generated as in the case of formaldehyde.
- Weekly closure of OT is not required.
- There is no residue after fumigation or terminal disinfection.
- Disinfection /Fumigation is a part of terminal cleaning which requires :
  - Thorough cleaning of the OT
  - Water proof draping of all OT equipments
  - Spraying of disinfectants
  - Wiping of walls, floors, etc to remove excess water

## HOW TO USE

### Surface Cleaning

#### Make 10% Solution

- Take 500 ml Alshield and make 5 litre solution with DM / RO water.
- Mop liberally all surfaces, walls and floor of OT.

#### Contact time:

Bacteria	: 15 min.
Mould	: 15 min.
Yeasts and Fungi	: 60 min.
Viruses	: 60 min.

### Terminal disinfection / Aerial disinfection

#### Make 20% solution

Take 200 ml Alshield and make 1 litre solution with DM/ RO water

- Ensure the room is thoroughly cleaned before fogging .
- Switch on AC for 10 minutes before fogging begins.
- After fogging do high end cleaning with 10% solution with AC switched on.
- Fogging machine should be mounted 2 feet from the floor level. The angle of fogger is kept at approximately 45 degrees. The flow rate is adjusted to minimum.
- One litre of solution may take 20 to 25 minutes for fogging.
- Mopping with 10% solution MUST be done before and after fogging.
- One litre of solution will cover 1000 cubic feet.



#### Precautions:

The concentrated solution may give skin irritation. Contraindicated in case known hypersensitivity to Hydrogen peroxide. Use PPE at the time of use.

## FEATURES

- Rapid hand disinfection
- Compliance to European efficacy standards
- For skin antiseptics
- As an emergency antimicrobial waterless handrub - no towel needed
- Causes no antimicrobial resistance
- Synergistic antimicrobial combination
- Moisturizing composition with added emollients

## APPLICATION:

- Hospitals.
- Pharmaceutical & Food processing industry
- Ambulance vehicles
- Neonatal & isolation wards
- Offices and clinics
- Schools and professional institutes

## PRECAUTIONS:

- For external use only
- Keep out of eyes & ears
- Do not mix with detergents or other chemicals
- Flammable liquid

## STORAGE:

Store in cool place, protect from light

## SHELF LIFE:

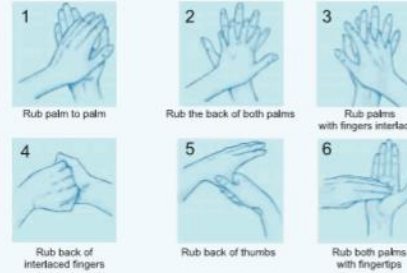
2 years

## PACK SIZE:

- 500 ml
- 100 ml

## DIRECTIONS FOR USE :

- Use undiluted.
- Take 5 ml solution on hand. Rub as per the six steps shown below – until dries



## FEATURES & BENEFITS

### Fast Acting

- Kills 99.99% of broad range of bacteria viruses, yeast and fungi in 30 seconds
- Effective against MRSA & VRE
- Rapid action
- Prolonged action ( residual action)
- Compatible with skin
- Maintains water balance
- Tested as per EN 1500

### Persistent

- Exhibits bactericidal activity against transient organisms for up to one hour
- Helps inhibit the growth of bacteria on the skin between hand washes

### Moisturizing

- Contains moisturisers emollients to help restore dry skin to a healthy condition
- Offers soothing moisturization even after repeated applications
- Hypoallergenic, dermatologist - tested

## Microbial Control

### Alshield

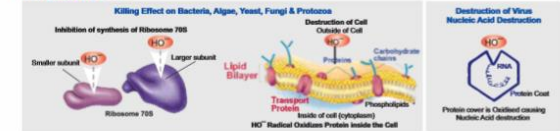
Eco-friendly Surface and Environmental Disinfectant



#### Active ingredients:

Each 100 ml contains:	
• Hydrogen peroxide	: 10% v/v
• Silver solution	: 0.01% w/v

#### Mechanism of Action:



- Slices through Ribosome 30S and 50S and disrupts synthesis of Ribosome 70S.
- The highly reactive hydroxyl radical is generated in synergy with Ag<sup>+</sup> and H<sub>2</sub>O<sub>2</sub> that disrupts and denatures Synthesis of 70S Ribosome. HO radicals also oxidize protein and destroys the cell of micro -organism.
- Has deep penetrating capability (penetrates bio-films). Has no known resistant strains.
- Is effective against:
  - Bacteria including
    - MRSA (Methicillin-resistant Staphylococcus Aureus)
    - VRE (Vancomycin resistant Enterococcus)
    - VREF (Vancomycin-resistant Enterococcus faecium)
  - Virus (including HIV and HBV)
  - Mycobacteria
  - Bacteriophages
  - Amoeba
  - Yeast
  - Fungi
  - Spore forming organisms

The information contained herein is believed to be correct and corresponds to the latest state of scientific and technical knowledge. However, no warranty is made, either express or implied, regarding its accuracy or the results to be obtained from the use of such information. No statement is intended or should be construed as a recommendation to infringe any existing patent.

# DISINFECTANT WIPES



Effective to eliminate SARS-CoV-2 \* and over 100+ viruses and bacteria.

For providing comprehensive anti-epidemic protection to the public and various types of crowd activities place, and widely apply the product's microcapsule release technology to families, schools, hospitals, offices, public area, etc.

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\*Meeting US EPA requirement in non-enveloped viruses removal efficacy, 3rd party tests from Australia and Japan

# ANTIBACTERIAL DISINFECTANT WIPES



Ref: RL001AW

Used for Medical, Hotels, Restaurants, Retail Stores, Fitness & Wellness, Schools, Offices, and More!

50 Wipes Per Pack  
Embossed Nonwoven  
Sheet Size: 5.9' x 7.8" (15cmx20cm)  
24 Pack Per Case  
Case Dims: 18.11'W x 7.48'L x 13.00"H  
Case Weight: 15.87lbs  
72 Cases Per Pallet  
28 Pallets Per Truckload

Ingredients: Benzalkonium Chloride 0.1%, 2-Bromo-2-Nitropropane-1,3-Diol, Alcohol, Aloe Barbendis Leaf Extract, Chamomilla Recutita Flower Extract, Citric Acid, Fragrance, Iodopropynyl Butylcarbamate, Lauryl Glucoside, Phenoxyethanol, Propylene Glycol, Tetrasodium EDTA, Water

**Production Capacity**

20 million per week

**Minimum Order Quantity**

500,000 packs

# DISINFECTANT WIPES



**Ref:DW001**

- More effective and efficient than sprays and towels.
- Lint free and highly absorbent for an optimal clean.
- Water based formula safe to use on plastics, laminates, metals, Plexiglas screens and rubber surfaces.
- Independently lab certified to quickly disinfect.
- Kills Staph (MRSA), Influenza A Virus, Norovirus and 99.9% of bacteria when used as directed.

WipesPlus® Disinfecting Wipes have demonstrated effectiveness against viruses similar to 2019 Novel Coronavirus (2019-nCoV) on hard, non-porous surfaces.

Therefore, WipesPlus® Disinfecting Wipes can be used against 2019 Novel Coronavirus (2019-nCoV) when used in accordance with the directions for use against Norovirus on hard, non-porous surfaces.

Refer to the CDC Website <https://www.cdc.gov/coronavirus/2019-ncov/index.html> for additional information.

## Production Capacity

5 million per week

## Minimum Order Quantity

500,000 packs

## WIPES

ITEM #	DESCRIPTION	CASE PACK	SHEET SIZE	UPC CASE/ UPC UNIT	WEIGHT	CUBE	DIMENSIONS	PALLET PATTERN	CASES/ PALLETS	PALLET WEIGHT
1	WipesPlus® Disinfecting Surface Wipes, Resealable Refill Pack, 80CT	12	7" x 8"	Case: 10 83426 00006 95	16.8 lbs.	0.68	19" x 8" x 7.75"	10 x 6	60	1,058 lbs.
				Item: 0 83426 00069 4	1 lb. 6.4 oz.	0.05	7.5" x 2.5" x 4.25"			

## 2ML HAND SANITISER SACHETS



Ref: HSS001RL

### Minimum Order Quantity

200,000 units

Products can be white labelled if required at an additional small cost.

Sachets can be packed as required too. Please enquire for pricing.

We can also do bottles of hand sanitiser, and bigger sizes.



# ECOLABEL LIQUID HANDSOAP



This range of cleaning chemicals has been awarded the Ecolabel environmental standard, for products that are safer for aquatic life, use less hazardous materials, are kinder to the environment and still provide excellent cleaning performance. This gentle handwash is made from natural ingredients and is suitable for frequent, daily use. The handwash has a fresh, hypoallergenic fragrance and is ideal for use in shared washrooms.

Environmentally friendly handwash

Ecolabel: safer for aquatic life and uses less hazardous materials

- Gentle enough for frequent, everyday use
- Made using natural ingredients
- Fresh, hypoallergenic fragrance
- Ideal for shared washrooms
- 5 litres per bottle



# INFRARED THERMOMETERS



Ref: THK002AG

**Production Capacity**

100,000 per week

**Minimum Order Quantity**

10,000 units



Ref: TH001AG

# OXFORD PVC BODY BAG



Ref:OPB001

# DISPOSABLE CADAVER BAG



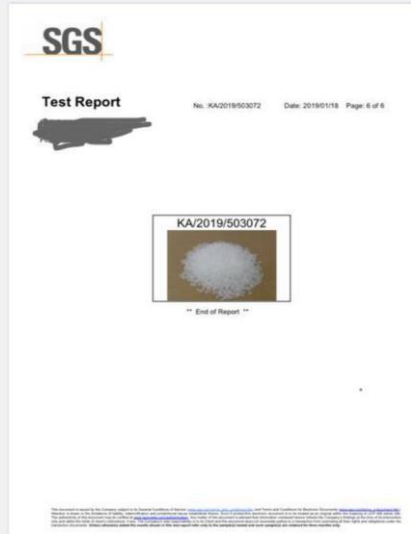
Ref: DCB001

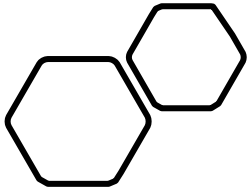
Disposable cadaver bags are made of plastic and work as a great temporary aid in carrying and covering a body in a funeral, mortuary or emergency situation.



Size: Adult

SGS Test Report Available





For enquires please contact: [sales@aralondon.com](mailto:sales@aralondon.com)