

Product letter to user

Thank you for using our company's products, please read the product information and usage specifications in detail, please make sure this letter reaches the end user:

Manufacturer:	Qingdao Miuton Medical Co. Ltd.
Device:	Medical protective mask
Model:	Stereoscopic type
Packing specifications	20pcs / box * 50boxes / carton
Meas	735mm * 380mm * 370mm
Storage	Stored in a warehouse with room temperature, dry and well ventilated environment.
Storage Life	3 years
Standard	GB19083-2010 Technical requirements for protective face mask for medical use
Main Performance	Under the condition of gas flow rate (85±2) L/min, the filtration level of the mask for non-oily particles is level 1, and the filtration efficiency should not be lower than 95%; In the case of gas flow (85±2) L/min, the inhalation resistance of the mask should not exceed 343.2pa (35mmH ₂ O). Synthetic blood is sprayed towards the mask sample at a pressure of 10.7kPa (80mmHg), and there should be no penetration inside the mask.
Contact Telephone	+86400-6717-688
Registered Address and Production address	Two / three / four floor, No. 1 Jinye Road, High-tech Industrial Development Zone, Qingdao, Shandong, China
Product URL	http://www.miuton.com/EN/ProductDetail?id=7
Intended use	The Miuton Medical Protective Mask is designed to use in the medical working environment (eg.hospital) to filter the particulate matter in the air and block the droplets, blood, body fluids and secretions.

Please follow the ANNEX 1 specification

Sincerely yours,

Qingdao Miuton Medical Co. Ltd.

[instruction for use]

1. Place fingers inside the medical protective mask. Bend the nose clip around fingers to form nose shape.
2. Hold the medical protective mask in position over the nose and mouth, and pull the head harness behind the ears.
3. Using both hands, form the nose clip around the nose and shift the head harness to ensure a positive face seal.
4. Fit check a) To test the fit of the medical protective mask without an exhalation valve, cup both hands over mask and inhale sharply. b) If air flow is felt in the nose area, re-adjust the noses clip. c) If air flows is felt around the edges of the respirator, re-position the medical protective mask to achieve a better fit.
5. Change the mask immediately if breathing becomes difficult or mask becomes damaged or distorted.
6. Change the mask if a proper face seal cannot be achieved.
7. Careful observations of these instructions is an important step in safe respirator use.



ANNEX 1

OPERATING INSTRUCTION

[Product Name] Medical protective mask [Product Pattern] Stereoscopic type [Product Specifications] Ear-worn

[Production License Number] Shandong Food and Drug Administration firearms production No. 20120071

[Registration Certificate Number] Shandong Mechanical No. 20162640185

[Scope of Application] It's used in the medical working environment to filter the particulate matter in the air and block the droplets, blood, body fluids and secretions.

[Main Performance] Under the condition of gas flow rate (85±2) L/min, the filtration level of the mask for non-oily particles is level 1, and the filtration efficiency should not be lower than 95%; In the case of gas flow (85 ± 2) L/min, the inhalation resistance of the mask should not exceed 343.2pa (35mmH₂O). Synthetic blood is sprayed towards the mask sample at a pressure of 10.7kPa (80mmHg), and there should be no penetration inside the mask.

[Main Structure & Composition]

Medical protective mask is composed of surface layer filtering layer inner layer, nasal splint, and mask bandage. The surface layer and the inner layer are made of non-stick non-woven fabric. The filtering layer is made of melt-blown non-woven fabric. The nasal splint is made of bendable plastic. The mask bandage is made of elastic material such as non-woven fabric.

[Recommended Life Time] No more than 72 hours

[Storage] Stored in a warehouse with room temperature, dry and well ventilated environment.

[Notes, Warnings & Tips]

(1) When the product is marked with sterile product. It is forbidden to use if the packaging is damaged.

(2) Do not touch liquid or flame before using the product.

(3) Please stop using the product immediately if you have any discomfort during using.

Please read the instruction carefully before use. [Storage Life] 3 years

[Manufacturer] Qingdao Miuton Medical Co., LTD [Contact Telephone] 400-6717-688

[Date of compilation of Instruction Manual] March 2, 2020

[Registered Address and Production address] Two/three/four floor, No.1 Jinye Road, High-tech Industrial Development Zone, Qingdao, Shandong, China

