

AGS-Medical, Ph: 505-550-6501 & 505-565-5102, Fx: 505-814-5778,

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Data Sheet of Face Mask with Earloop

1. Item:

Face Mask with Earloop

2. Picture:



3. Test Reports:

- 3.1 Bacterial Filtration Efficiency (B.F.E.) : 99.4% average
(Tested by Nelson Laboratories Inc.)
- 3.2 Differential Pressure (Delta P) : 2.7 mm-H₂O average.
(Tested by Nelson Laboratories Inc.)
- 3.3 Synthetic Blood Penetration: Pass at 120 mm Hg
(Tested by Nelson Laboratories Inc.)
This is equal to Splash Resistance Pressure: Pass at 16.0 kPa
(120 mm Hg = 16.0 kPa)
- 3.4 Microbial Cleanliness : Pass
(Tested by Nelson Laboratories Inc.)
- 3.5 Particle Filtration Efficiency (P.F.E.) : 99.74% average
(Tested by Nelson Laboratories Inc.)
- 3.6 Flammability Test : Pass
(Tested by Nelson Laboratories Inc.)
- 3.7 Skin irritation Test: No irritation to skin
(Tested by Soochow University)
- 3.8 Skin Sensitization Test: No Sensitization to skin
(Tested by Soochow University)



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- 3.9 In Vitro Cytotoxicity Test: No Cytotoxicity
(Tested by Soochow University)
4. Size : 3-ply, 17.5x9.5 cm
5. Material :
Outer layer: Polypropylene 25gsm
Middle layer: Melt blown 25gsm
Inner layer: Polypropylene 25gsm
6. Nose Bridge :
110mm Adjustable Metal Band
7. Elastic Band :
latex-free elastic band
8. Color : White, Blue, Green, Yellow etc.
9. Packing Details :
50 pieces of masks in a box, 20 boxes in a carton
10. Shelf Life: 5 years from the date of production
11. Uses or Functions
It is usually used in the surgical operation to filtrate the air.
12. Cautions, Warnings or Contraindications
Not to use if the product is damaged or dirty.
13. Instructions
This product is disposable product, it is easy to use and doesn't need special instructions for use.
14. Rubbish and Final Disposition
The product should be thrown away once used.
15. Handling and Storage
Not to store in conditions of dampness or high temperature.
MINIMAL TEMPERATURE °C is 10 °C
MAXIMUM TEMPERATURE °C is 35 °C
MINIMAL RELATIVE HUMIDITY (%) is 45%
MAXIMUM RELATIVE HUMIDITY (%) is 65%