



**ULTRA FOR MEDICAL PRODUCTS CO.**

## **INSTRUCTION FOR USE**

### **Material Used:**

- Medical grad phthalate free P.V.C. (Poly Vinyl Chloride) Green.
- H.D.P.E. (High Density Polyethylene).
- Aluminum sheet.
- String – Rubber.

### **Indications:**

- Oxygen face mask is widely used for the treatment of ill patients suffering from various respiratory diseases such as Chronic Obstructive Pulmonary Disease (COPD) and emphysema.
- Additionally, in emergency situations, Oxygen face mask is administered to relieve acute symptoms, such as shortness of breath and lowered oxygen saturation.
- Oxygen face mask is also commonly administered throughout the hospital setting, such as in the operating room during surgery and during post-operative recovery, and in the intensive care units to critically ill patients.

### **Contraindications:**

1. Abnormalities or surgery of the face, nose or mouth that preclude an appropriate-fitting oxygen face mask.
2. Blocked nasal passages
3. All patients with unfavorable ventilation response to oxygen treatment. In case of non-effective O2 treatment (unfavorable ventilation response resp.) mechanical ventilation must be turned to as well as in all cases with patients in respiratory coma.
4. Not to be used in patients with known hypersensitivity to any of the materials used.
5. This mask may not be suitable for patients at risk of reflux of gastric contents.
6. Supervision is recommended if the patient has a reduced level of consciousness or is unable to remove the mask.

### **Instruction for Use:**

- Before using oxygen face mask:
  - Perform hand hygiene.
  - Wash hands with warm soapy water. Dry thoroughly, Put on gloves and aprons.
  - Apply clean gloves.
- During using oxygen face mask
  - Attach the oxygen supply tubing to the oxygen source (oxygen cylinder) and set the oxygen to the prescribed flow.
  - Check for oxygen flow through the device by holding the mask to the ear and listening for the sound of airflow.
  - Place the mask on the patients face with the elastic strap below the ear.
  - Gently pull the end of the strap until the mask is secure.
  - Mold the metal strip on the mask to fit the nose.
- After using oxygen face mask
  - Perform hand hygiene
  - Disconnect the oxygen supply tubing from the oxygen source (oxygen cylinder).
  - Remove device from patient face.
  - Remove gloves and place patient in a comfortable position. Assess patient's level of comfort.
  - Perform hand hygiene.

### **Cautions:**

- The tubing must only be used for connection between an oxygen flow-meter and an oxygen therapy or aerosol therapy device. Do not connect this tubing to a luer connector.

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**STERILE OXYGEN FACE MASK**

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- Oxygen Concentration is affected by patient's tidal volume. To avoid rebreathing exhaled CO<sub>2</sub> the oxygen flow rate should be at least 5 L/min
- Ensure that all connections are secure
- Do not use if package is open or damaged.
- Discard after single use.

**Warning:**

**Consequences Of Device Re-Use:**

- The device is Gram-negative bacteria even if the bacteria themselves are killed. for single use only; Reusing can be associated with Cross infection, Device Malfunction and Reactions to endotoxins as sterilization will not inactivate toxins produced by the breakdown of Gram-negative bacteria even if the bacteria themselves are killed.

**Conditions of Handling, Preservation and Storage:**

- Not more than 5 cartoons on each other.
- Nice Ventilated place.
- Out of Sun light.
- Room temperature.



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Sterilized by Ethylene Oxide



Lot No.



For Single Use Only



Date of Manufacturing



Latex Free



Use by / Expiry date



See Instruction for use



Catalogue No.



Non-Pyrogenic



Don't use if package is not intact



Non-phthalate

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