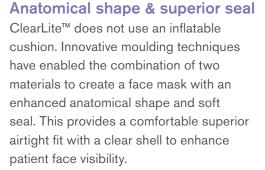
## Intersurgical ClearLite<sup>™</sup> Anaesthetic Face Mask Key Features and Benefits







#### Soft seal recess



When positioning the mask, using the C3/CE technique (as shown to the left), the forefinger can rest on the recess allowing gentle pressure on the fold of the bottom lip helping to create a better seal.



or phthalates.

**Environmentally friendly** 

ClearLite<sup>™</sup> is manufactured from Polypropylene (PP)

and Thermoplastic Elastomer (TPE), containing no PVC



### **Colour coding**

The sizing of the mask is distinguished by the colour of the mask seal, allowing easy product identification. ClearLite<sup>™</sup> uses the same colour code for sizing as the i-gel<sup>®</sup>.



### Life Cycle Assessment (LCA)

The LCA found ClearLite<sup>™</sup> to have an Eco score 3.5 times lower than that of a PVC mask - a proven better choice for the environment.

# Independent scientific studies

- Sakalauskaitė et al. demonstrated that preoxygenation was significantly more efficient and faster with Intersurgical ClearLite<sup>™</sup> face masks than a standard face mask with an inflatable air cushion.
- Tsukamoto et al. demonstrated that ClearLite can provide sufficient mask ventilation as well as a traditional face mask with air cushion even in patient's with a difficult airway.
- Kaspar et al. concluded that ClearLite<sup>™</sup> provides an effective preoxygenation and ventilation in edentulous patients in which a gas leak occurred using a standard inflatable cushion mask.

Please be sure you familiarize with the articles mentioned above.





Quality, innovation and choice