

**MASCHERINA CHIRURGICA LAVABILE  
DI TIPO II AD USO MEDICALE**

**TYPE II WASHABLE SURGICAL MASK  
FOR MEDICAL USE**

**MASQUE CHIRURGICAL LAVABLE  
DE TYPE II À USAGE MÉDICAL**

**TYP II WASCHBARE CHIRURGISCHE MASKE  
FÜR MEDIZINISCHE ANWENDUNGEN**

**MASCARILLA FACIAL QUIRÚRGICA  
DE TIPO II LAVABLE PARA USO MÉDICO**

**MÁSCARA CIRÚRGICA LAVÁVEL TIPO II  
PARA USO MÉDICO**

**TYP II TVÁTTBART KIRURGMUNSKYDD MED  
FÖR MEDICINSK ANVÄNDNING**

**ΠΛΕΝΟΜΕΝΗ ΧΕΙΡΟΥΡΓΙΚΗ ΜΑΣΚΑ  
ΤΥΠΟΥ II ΓΙΑ ΙΑΤΡΙΚΗ ΧΡΗΣΗ**

**MASKA CHIRURGICZNA MEDYCZNA  
MOŻLIWA DO PRANIA TYPU II**

**MASCĂ CHIRURGICALĂ DE UZ MEDICAL,  
DE TIP II, LAVABILĂ**

قناع جراحي قابل للغسيل ومن النوع الثاني  
للاستخدام الطبي

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**REF 20772 / BP2020V3 -JUNIORS**

**MYCROCLEAN ITALIA SRL**  
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20064 Gorgonzola - Italy  
Made in Italy

**LOT** Vedere etichetta / See label / Voir l'étiquette  
Siehe Etikett / Ver la etiqueta / Ver rótulo  
Se etikett / Δείτε ετικέτα / Patrz etykieta  
Consultați eticheta / انظر الملصق

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Consultați eticheta / انظر الملصق



UNI EN 14683:2019



000001



**JUNIOR**

**IT** - La mascherina deve essere indossata come mostrato nella foto. Parte piccola sul naso, parte grande sotto

**GB** - The mask must be worn as shown in the photo  
Small part on the nose, large part below.

**FR** - Le masque doit être porté de la façon montrée dans la photo : petite partie sur le nez, grande partie en-dessous.

**DE** - Die Maske muss, wie in der Abbildung gezeigt, getragen werden, d.h. der kleinere auf der Nase und der größere Teil unten.

**ES** - La mascarilla se debe colocar tal y como muestra la foto. Parte pequeña en la nariz, parte grande abajo.

**PT** - A máscara deve ser utilizada conforme mostrado na foto. Parte pequena sobre o nariz, parte grande para baixo.

**SE** - Ansiktsmasken ska bäras som fotot visar. Mindre del på näsan, större nedtill.

**GR** - Η μάσκα πρέπει να φοριέται όπως φαίνεται στη φωτογραφία. Το μικρό τμήμα στη μύτη, το μεγάλο τμήμα.

**PL** - Maseczka musi być noszona w sposób pokazany na zdjęciu stronie. Mniejsza część na nosie, większa część pod brodą.

**RO** - Masca trebuie purtată așa cum se observă în fotografia. Partea mai îngustă pe nas, partea mai lată dedesubt.

**SA** - يجب ارتداء القناع كما هو موضح في الصورة على اليمين، الجزء الصغير على الأنف، الجزء الكبير أدناه

The result obtained on the BP2020 series masks is 7.5, therefore good or very breathable

**4 - Instructions for use and warnings**

Handle with clean and sanitised hands, making sure the mask adheres well to the face, in the right position, i.e. with the smallest part towards the nose, and the larger one over the mouth and chin.

DO NOT MODIFY THE MASK; DO NOT CUT THE ELASTIC BANDS; WEAR IT RIGHT WAY OUT (as shown in the figure) Otherwise the mask loses its protective function.






**5 - Washing**

By hand or in the washing machine, with a detergent, up to 60°C. **DO NOT BLEACH**

By complying with the instructions for use and maintenance, the product maintains the same physical and technical features up to approx. 500 washes.

**6 - Disposal**

Mask to be disposed of as SUW (unless it has been contaminated, in which case it must be disposed of as "special waste"). The outer bag is disposed of as plastic.

<b>REF</b>	Product code	<b>LOT</b>	Lot number
	Manufacturer		Date of manufacture
	Non-sterile		Consult instructions for use
	Medical Device complies with Directive 93/42/EEC		

**ENGLISH**

**1 - Product description and intended use**

Washable mask, in 99% polyester and 1% carbon fibre fabric, designed to protect the nose and mouth

**2 - Classification**

The BP2020V3 series masks are classified as Type II, according to the UNI EN 14683:2019 standard.

**3 - Features**

The device consists of one layer and is machine washable up to 60°C (the fabric withstands up to 150°C) It is not sterile  
**PFE values: Particle Filtration efficiency (%) 0.3 µm 0.5 µm at 95%**

The fabric is **NON-CYTOTOXIC** according to tests carried out on fibroblasts in compliance with the UNI EN ISO 10993-5 standard.

**BFE Filtration**

BFE = 99.8% (from laboratory tests carried out in compliance with the UNI EN 14683:2019 standard)

**Biological load**

UFC <30 UFC (from laboratory tests carried out in compliance with the UNI EN 14683:2019 standard) **Air permeability (cm<sup>2</sup>/cm<sup>3</sup>/sec) ASTM E96** (Also known as ISO - 11092 or Ret or Hohenstein test)