

# Child Disposable Face Mask

AMWAY  
LIFESTYLE  
CATALOGUE

Recommended for kids ages between 3 to 10 years old

Launch 11 June 2020,  
10am onwards



Bacterial Filtration Efficiency (BFE)  $\geq$  95%  
Size of the mask: 140 x 90mm  
3-ply Child Disposable Face Mask

**SKU:298287**  
PV:4.70 BV:11.70 **AP:25.00** RP:29.50  
**50pcs/ Box (5 X 10pcs/pack)**

### 合格证 / QC PASSED

品牌/品名: 康乐仕/ 一次性儿童口罩

Brand/Product name: Kang Le Shi / Child Disposable face mask

货号: KZ002 Item: KZ002

执行标准: T/CTCA 7-2019 / Executive Standard: T/CTCA 7-2019

卫生标准: GB 15979-2002 / Hygienic Standard: GB 15979-2002

产品规格: 14.5\*9cm(±1cm) / Specification: 14.5\*9cm(±1cm)

包装规格: 50只/盒 / Package: 50 PCS/BOX

主要成份: 外层PP无纺布26% 中层熔喷布26% 内层PP无纺布29% 其他19%

Material: Outer Layer: PP non-woven 26%, Middle Layer: Melt-Blown 26%, Inner Layer: PP Non-Woven 29%, Other: 19%

储存条件: 温度-20-38 °C 湿度≤80%, 避光干燥室内环境下储存

Storage conditions: Temperature -20-38 °C, Humidity ≤ 80%, stored in dry indoor environment and avoid sunshine.

适用范围: 日常防护, 本产品不得用于发热门诊、隔离病房、隔离留观病房、手术室、重症室等区域。

Application: For daily protection use only. This product shall not be used in fever clinic, isolation ward, isolation observation ward, operating room, ICU.

生产日期: 2020年6月05日 / MFR Date: 5 JYNE 2020

储存期: 2年 / Storage Period: 2 Years

生产批号: KZ002-20200605 / Production Lot: KZ002-20200605

制造商: 广东康怡卫生用品有限公司

Manufacturer: Guangdong KANGYI sanitary products Co., LTD

地址: 广东省佛山市顺德区乐从镇劳村村怡乐路东2号

Add: No.2 East Yi Le Rd, Lao Cun, Lecong, Shunde, Guangdong, China

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# TEST REPORT

(Electronic version)

No:200159204

## pH VALUE

(GB/T 7573-2009, 0.1mol/L KCl EXTRACTING SOLUTION)  
(GB/T 7573-2009 MOD ISO 3071:2005)

6.1	REQUIREMENT 4.0~7.5 (T/CTCA 7-2019)
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## FORMALDEHYDE CONTENT

(GB/T 2912.1-2009, WATER EXTRACTION METHOD)  
(GB/T 2912.1-2009 MOD ISO 14184-1:1998)

NOT DETECTED	REQUIREMENT ≤20 mg/kg (T/CTCA 7-2019)
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REMARK: DETECTION LIMIT 20mg/kg

## EXTRACTABLE HEAVY METALS (mg/kg)

(GB/T 17593.2-2007)

As NOT DETECTED (DETECTION LIMIT:0.20)	REQUIREMENT ≤0.2
Cu NOT DETECTED (DETECTION LIMIT:0.06)	≤25.03
Cr NOT DETECTED (DETECTION LIMIT:0.12)	≤1.0
Pb NOT DETECTED (DETECTION LIMIT:0.16)	≤0.2
Cd NOT DETECTED (DETECTION LIMIT:0.01)	≤0.1
Co NOT DETECTED (DETECTION LIMIT:0.02)	≤1.0
Ni NOT DETECTED (DETECTION LIMIT:0.05)	≤1.0
Sb NOT DETECTED (DETECTION LIMIT:0.09)	≤30.0 (T/CTCA 7-2019)

## BACTERIAL FILTRATION EFFICIENCY (%)

(YY 0469-2011 ANNEX B, TEST BACTERIA: STAPHYLOCOCCUS AUREUS ATCC 6538, TEST AREA:  
40cm<sup>2</sup>, FLOW RATE: 28.3L/min, MEAN PARTICLE SIZE: 3.0μm, RESULT OF THE POSITIVE  
CONTROL: 1.9×10<sup>3</sup> CFU, RESULT OF THE NEGATIVE CONTROL: <1CFU)

BFE <sub>1</sub> 99.8	REQUIREMENT ≥95
BFE <sub>2</sub> 99.6	(T/CTCA 7-2019)
BFE <sub>3</sub> 99.4	

## PARTICLE FILTRATION EFFICIENCY (%)

(YY 0469-2011 5.6.2, AIR FLOW: 30L/min, AEROSOL: NaCl, AEROSOL CONCENTRATION:  
15mg/m<sup>3</sup>, TEMP: 23.0℃, RH: 36.2%)

MINIMUM 95.50	REQUIREMENT ≥80 (T/CTCA 7-2019)
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