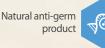


Korea's first!

[International Certification] RGO Natural Anti-germ Mat 国内首次! [国际认证] RGO 天然抗菌垫子

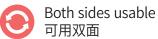






Play Room Mat (Living Room)

游戏室垫子(客厅)





Material 材质	PVC	
Size 规格	2300 X 1400 X 15mm (XL 特大型)	11.5kg
	2000 X 1400 X 15mm (L 大型)	9.5kg
	1700 X 1400 X 15mm (M 中型)	8.3kg







Kitchen Mat 厨房垫子

Material 材质	PVC	
Size 规格	1200 X 450 X 12mm (L 大型)	1.49kg
	960 X 450 X 12mm (M 中型)	1.22kg
	740 X 450 X 12mm (S 小型)	0.9kg









Bathroom Mat

(Dry toilet only)

卫生间垫子(干式专用)

Size 规格 640 X 440 X 12mm 0.82kg



Mini mat (Portable) 迷你垫子(携带用)

Size 规格 350 X 300 X 12mm 0.32kg



Product Characteristics



Korea's First Natural Anti-germ Product 国内首次天然抗菌产品

Korea's first natural anti-germ product certified by U.S. FDA and SIAA of Japan. Made using natural anti-germ materials and prevents germs and mildews. Made as non-toxic high elastic foam fabric to protect customer's health.

使用国际公认机关FDA(美国食品医药局)及SIAA(日本抗菌协会)认证的天然抗菌剂,采用防止各种细菌及霉菌等滋生的无毒性高弹性泡沫质地,能够守护消费者健康的国内首次天然抗菌产品。



Excellent Surface Durability 出色的表面耐久性

Made using non-toxic special film coating technique. Solves the problem of discoloration and blurring of print ink to protect customer's health. No surface scratches by light external shock, which dramatically increases durability.

采用无毒性胶片工法制作,弥补颜色变形及沾上印刷墨的缺点,不仅守护消费者的健康,而且表面不 发生因外部刺激导致的划痕,能够划时代地延长使用期间的产品。



Perfect waterproofing function 完美的生活防水效果

Uses non-toxic anti-germ film coating instead of conventional chemical waterproofing surface treatment method. Use wet mop, water tissue or just water to remove various dirt without worrying about waterproofing.

(*Note: Waterproofing property is lost when the surface is damaged)

并没有采用化学药品防水剂表面处理方式,而是采用无毒性抗菌胶片涂层方法,在祛除各种污染物质 的时候,可用湿抹布及湿巾擦拭,还可水洗,是实现生活防水效果的产品。

(使用时,如表面受损,就会失去防水功能)



Excellent cushion power stops between-floor noise 以卓越的软垫效果,防止楼层间噪音

Unlike the dual structure of conventional products, it has the quadruple structure that produces excellent cushion power. Stops between-floor noise and protects the wrist and the knee joints of customers. .

与双重结构的一般产品不同,采用四重结构,体现出色的软垫效果,不仅防止楼层间噪音,还可以保护消费者的手腕和膝关节。



Use of non-toxic materials 使用无毒性原料

Uses inorganic natural anti-germ materials certified by international health organizations. Its strong anti-germ function blocks various germs that are harmful to human.

使用获得国际公认机关认证的无机质天然抗菌剂,是具有强力抗菌效果的产品,从根源上切断对人体 有害的各种细菌的发生。



Environment-friendly special manufacturing process used 采用亲环境特殊制造工法

Uses high frequency adhesion method instead of the conventional PVC bond that is harmful to human. An environment-friendly product that fundamentally blocks the emission of harmful substance.

并不是采用对人体有害的PVC 黏合剂粘贴方式,而是采用高频粘贴方式,从根源上切断有害物质排放的制造工法,是亲环境产品。

Strengths and Weaknesses

产品的优点及缺点

Conventional Mat vs R.G.O Natural Anti-germ Mat [一般垫子和R.G.O天然抗菌垫子的比较]





Germs and mildews that produces diseases Discoloration 会引起发生各种疾病的细菌和霉菌



因印刷墨被擦掉,发生掉色现象



Even a light shock causes scratches 轻微的冲击也损伤表面





Internationally certified natural anti-germ product removes 99% of germ 获得国际认证的天然抗菌剂发挥99.9%的强力抗



Special film treatment technique solves discoloration problem 采用特殊胶片工法,解决了沾上印刷墨或擦掉的



Special film effect reinforces surface durability 采用特殊胶片效果,以更强力的表面耐久性, 延长使用寿命





Internationally certified



Surface durability



Natural anti-germ product

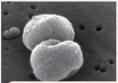
arious germs harmful to health 有损于健康的各 种有害细菌



Various diseases caused by 有害细菌引发的 各种疾病



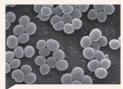
Athlete's foot 脚癬菌



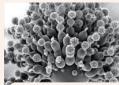
Pneumonia 肺炎球菌



colon bacillus 大肠菌



Staphylococcus aureus 金黄色葡萄球菌



Mildews 霉菌



Skin disease caused by athlete's foot 脚气引起的皮肤病



Pneumonia lethal esp. lethal to children 对儿童致命的肺炎球菌



Colon bacillus causes diarrhea and stomach 引起腹泻和腹痛的大肠菌

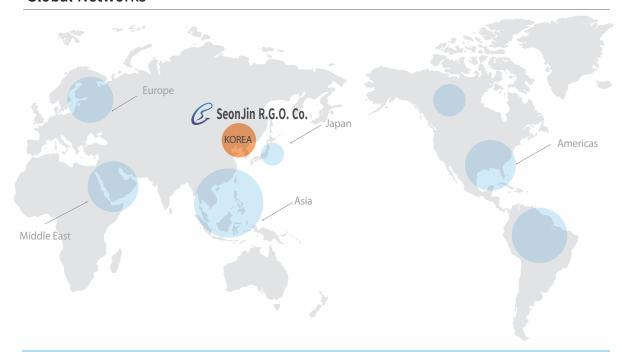


Staphylococcus aureus Cause Cause of eczema and of addiction/skin disease 中毒/皮肤病的原因 金黄色葡萄球菌



skin diseases, mildew 湿疹、各种皮肤病的原因 霉菌

Global Networks



International Certification for Safety & Anti-germ, Korea and other countries 安全 & 抗菌国内外认证书





















