Lionser Mission

becoming the first choice for customers in the disinfection and infection control industry



About Lionser

As a professional manufacturer of medical disinfectants with a history of more than 20 years, we actively respond to the rising disinfection demand of medical institutions and strive to become a company recognized as providing the best, most trusted and most competitive disinfection and infection control products and services in China.

We provide high-quality medical disinfection products and services to help effectively control the occurrence of infection clinically and keep infection and microorganisms away from human beings.

The world is getting smaller and bringing people closer to each other. The ever-increasing communication intensifies the spread of microorganisms. However, the risks thus brought are often ignored. Our objective is to reduce the risk of microbial infection through safe and reliable disinfection products, brand-new concept of infection control, and perfect and meticulous services.

We believe that cooperation is the beginning of all good things. We cooperate with more than 100 domestic experts and have registered more than 40 national patents, laying a solid foundation for us to provide innovative products and reliable solutions. As a professional company in the field of disinfection and infection control, we strive to stay ahead of the demand and make unremitting efforts to "become the first choice for customers in the disinfection and infection control industry".

Lionser Medical Disinfectant (Hangzhou) Co., Ltd.
Factory Add: No.1, Longsuo Road, Jiande, Zhejiang
Headquarter of Marketing&Sales: Room 1702, North Tower, Huaning International Plaza, No. 300, Xuanhua Road, Changning District, Shanghai
Official Website: www.lionser.com
Tel: 400 820 8736
Fax: 021-64228510*8028

LIONSER®
朗索消毒

Lionser Product Catalogue for Hand Sanitizer & Disinfectant



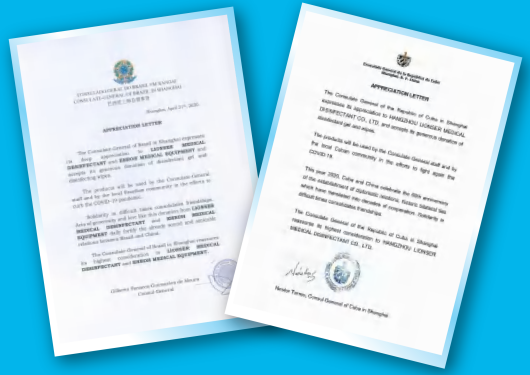
为生命 卫健康
Protecting Health

202104



在2020年新冠疫情期间，
朗索向巴西、古巴、秘鲁、巴基斯坦、菲律宾等国驻上海领事馆爱心捐赠消毒液、消毒湿巾，助力新冠疫情防控！

During the COVID-19 pandemic in 2020, LIONSER donated disinfectant gel and disinfecting wipes to Consulates of Brazil, Cuba, Peru, Pakistan, the Philippines, etc. in Shanghai to help prevent and control COVID-19.







手卫生系列
Hand Hygiene Series



百能抗菌洗手液 BANEN® Antibacterial Hand Sanitizer



500/700/1000ml
2500ml

主要成分 Active Ingredients
三氯羟基二苯醚 Trichloro hydroxydi phenyl ether

产品卖点 Features
1. 具有高效的粘泥剥离能力，广谱杀菌；
2. 含有芦荟润肤成分，手感好，不刺激；
3. 多种包装规格，配套有出液器，适合各科室使用。
- High-efficiency sludge stripping ability and broad-spectrum sterilization
- Containing aloe emollient with gentle touch and no irritation
- Various packaging specifications with a liquid dispenser equipped for use in different departments

百能速干免洗手消毒凝胶 BANEN® Quick-drying Rinse-free Hand Sanitizer



50/260/500
700/1000ml

主要成分 Active Ingredients
乙醇 Ethanol

产品卖点 Features
1. 稳定性高、效力强、杀菌效果好；
2. 挥发快、无残留；
3. 内含润肤剂，手感好、气味好、刺激性小；
4. 多种规格，适合各科室使用。
- High stability, strong efficacy and good sterilization effect
- Fast volatilization with no residue
- Containing emollient with gentle touch, good smell and little irritation
- Various specifications for use in different departments

百能速干免洗手消毒液 II 型 BANEN® Rinse-free Hand Sanitizer (II)



80/260/500
700/1000ml

主要成分 Active Ingredients
过氧化氢、乙醇 Hydrogen peroxide and ethanol

产品卖点 Features
1. 轻松杀灭病毒，有效应对流行病毒；
2. 独特润肤剂，减少皮肤刺激性；
3. 易感染可是预防必备。
- Easy sterilization of viruses and effective for major epidemic viruses
- Unique emollient to reduce skin irritation
- Necessary for the prevention in infectious departments

善佰利免洗手消毒液 SunBerry® Rinse-free Hand Sanitizer



80/260/500
700ml/1000ml

主要成分 Active Ingredients
葡萄糖酸氯己定、乙醇 Chlorhexidine gluconate and ethanol

产品卖点 Features
1. 一体化包装，避免二次污染；
2. 独有的雾状出液喷头，出液更均匀，避免喷溅；
3. 广谱杀菌、持续抑菌、手感细腻温和。
- Integrated packaging to avoid secondary contamination
- Unique mist outlet nozzle for more uniform dispensing and avoidance of splashing.
- Broad-spectrum sterilization, continuous bacteriostasis and moderate touch



物表清洁消毒
Surface Cleaning and Disinfection

洁力佳表面消毒巾（一次性医用消毒抹布） Gelica® Surface Disinfecting Wipes (Disposable Medical Disinfecting Cloth)



单片(Single piece)
8/50/100180抽 (Wipes)

主要成分 Active Ingredients
复合双链季铵盐 Compound double-chain quaternary ammonium salt

产品卖点 Features
1. 杀菌广谱、作用迅速；
2. 高吸水性材质，消毒液含液高；大规格；可对1-2㎡物表面积彻底情节消毒；
3. 使用方便，即抽即用，可节约工作人员的劳动时间，减少工作量；
4. 无色、无味、无腐蚀、低刺激，为实际无毒级产品；
5. 开启后60天仍拥有良好的杀菌能力。
- Super absorbent materials, high disinfectant content and large size for thorough cleaning and disinfection of the surface area of 1-2m
- Ready-to-use features help to save the labor time of workers and reduce the workload.
- Colorless, odorless, non-corrosive, non-irritating and actually non-toxic products
- Sterilization ability remains 60 days upon opening

洁力佳表面消毒巾（含醇） Gelica® Surface Disinfecting Wipes(Alcohol)



50抽(Wipes)

主要成分 Active Ingredients
复合双链季铵盐、乙醇 Compound double-chain quaternary ammonium salt and ethanol

产品卖点 Features
1. 中水平消毒，可杀灭分枝杆菌等医院特殊感染菌群
2. 可对具有隐血、潜血等潜在风险的物品擦拭；
3. 有大规格高吸水性材质，消毒液含量高。
- Medium-level disinfection for sterilizing mycobacteria and other special infectious 50 wipes bacteria in hospitals
- Applicable for articles with occult blood and other potential risks
- Large-sized super absorbent materials and high disinfectant content

洁力佳季铵盐消毒液 Gelica® Quaternary Ammonium Salt Disinfectant



500ml

主要成分 Active Ingredients
复合双链季铵盐 Compound double-chain quaternary ammonium salt

产品卖点 Features
1. 无色液体，不含氯，无刺激性气味；
2. 杀菌广谱，可杀灭肠道致病菌、化脓性球菌、致病性酵母菌和医院感染常见细菌。
- Colorless liquid, chlorine-free and non-irritating odor
- Broad bactericidal spectrum covering intestinal pathogenic bacteria, pyogenic cocci, pathogenic yeasts and common bacteria of nosocomial infection

朗索消毒片（泡腾片） Lionser® Disinfectant Tablets (Effervescent Tablets)



500mg/片(tablet)
30/50/100/200/500片(tablets)

主要成分 Active Ingredients
三氯异氰尿酸 Trichloroisocyanuric acid

产品卖点 Features
1. 可杀灭肠道致病菌、化脓性球菌、致病性酵母菌、医院常见细菌和细菌芽孢及灭活病毒；
2. 速溶泡腾，简便定量。
- Sterilization of intestinal pathogenic bacteria, pyogenic cocci, pathogenic yeasts, common bacteria, bacterial spores and inactivated viruses in hospitals
- Instant effervescence for easy and quantitative use