



药用防护专家
MEDICAL PROTECTION EXPERT

质量管理标准高
药袋认准华字标 

产品手册

Company Profile and Manual

山东华致林医药科技股份有限公司
SHANDONG HUAZHILIN PHARMACEUTICAL TECHNOLOGY CO.,LTD

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生物耗材网站



综合网站

2023.11

山东华致林医药科技股份有限公司
SHANDONG HUAZHILIN PHARMACEUTICAL TECHNOLOGY CO.,LTD

企业简介

COMPANY PROFILE

山东华致林医药科技股份有限公司成立于2009年，是国家高新技术企业；中国医药包装协会、中国疫苗协会、中国医药设备工程协会、山东省医药协会等社会组织会员单位，齐鲁股权交易中心最具投资价值公司，并获得山东省“专精特新”、“瞪羚企业”等荣誉称号。目前拥有30余项国家专利，主要客户群体为医药百强企业、生物制药企业等。

公司专注高端药用包装的研发、生产及销售，产品有：药用低密度聚乙烯膜袋/无菌膜袋、粉体转移袋、医药用TYVEK/聚乙烯呼吸袋、一次性生物反应袋等生物制药用一次性系统(SUS)、高阻隔复合膜等产品。

山东三赢医药科技有限公司为华致林旗下控股子公司，品牌为“斯瑞漠”，主营医药用硅胶传输管、高精度超耐用蠕动泵管等硅橡胶类产品、生物制药用TPE热塑管等。

公司严格按照《药品GMP》组织药包材的生产，通过了欧盟GMP、ISO9001、卓越绩效管理體系等多个质量管理体系认证。

“华致林”创业至今始终坚持“注重品质、持续创新、服务客户”的核心价值观，定位“药用防护专家”，决心为制药企业提供安全的药品包装及全过程解决方案，为世界医药事业发展贡献力量。

Shandong Huazhilin Pharmaceutical Technology Co., Ltd. was established in 2009. It is the members unit of the National High and New Technology Enterprise, China Pharmaceutical Packaging Association, China Vaccine Association, and Shandong Pharmaceutical Industry Association. "Hogilin" trademark was rated as a well-known trademark in Shandong Province. The company was listed in Qilu Equity Trading Center and was rated as the company with "the most investment value". It was awarded honorary titles such as "Specializing in Special Innovation" and "Gazelle Enterprise" in Shandong Province. Currently, it has over 30 national patents, and its customer base mainly being among the top 100 pharmaceutical companies and bio-pharmaceutical companies.

The company focuses on the research, development, production, and sales of high-end pharmaceutical packaging. Products include: LDPE Films And Pouches for Pharmaceutical Packaging, LDPE Sterile Films And Pouches for Pharmaceutical Packaging, Transferring Bags for Powder, Tyvek/Polyethylene Cleansteam Bag for Medicine, Bioprocessing Operations, High barrier packaging. Shandong Threewin Pharmaceutical Technology Co., Ltd. is a holding subsidiary of Huazhilin, with the brand of "Threewin". It mainly engages in silicone tubes products such as pharmaceutical silicone transmission tubes, high-precision and ultra-durable peristaltic pump tubes, and TPE thermoplastic tubes.

The company organizes the production of drug packaging materials in strict accordance with the "Drug GMP", and has passed multiple quality management system certifications such as the EU GMP, ISO9001 system, and excellent performance management system.

Huazhilin has always adhered to the core values of "focusing on quality, continuous innovation, and serving customers", positioned itself as a "pharmaceutical protection expert", and is determined to provide safe pharmaceutical packaging and whole-process solutions for pharmaceutical companies, contributing to the development of the world's pharmaceutical industry.

华致林的前世今生

HUAZHILIN THIS LIFE

2009年，在新华制药、齐鲁药业从事生产质量管理多年的倪华丽女士发现，药用内包材行业正处于一个小而散的发展状态，质量体系普遍不健全，难以满足制药企业对高端药包材的定制需求，制药企业常常为寻找合格的供应商犯难。于是，她决定创立一家更懂药企需求的药用包材研发定制企业，为药企提供更专业、更安全的产品。

倪华丽女士毕业于山东大学药学院，硕士研究生、高级工程师、执业药师，是山东理工大学及淄博市创业导师、山东省入库专家、中国疫苗协会标准化委员会委员，她主导研究的疫苗用高新材料项目被山东省科技厅评为省级创新项目。

“华致林”从创业初期就吸引了一批药企管理出身的专业型人才，他们相比传统包装生产厂家更懂药企使用药包材的痛点和个性化需求、更懂药包材生产质量管理规范。

“华致林”发展至今，凭借着严格的质量管理及专业的服务，赢得了一大批全国百强药企的一致认可，并与之达成长期战略合作。

In 2009, Ms. Ni Huali, who has been engaged in quality management for many years in Xinhua Pharmaceutical and Qidu Pharmaceutical, found that the pharmaceutical packaging material industry is in a small and fragmented development state, making it difficult to meet the customized demand of pharmaceutical companies for high-end pharmaceutical packaging materials. Pharmaceutical companies often have difficulties finding qualified suppliers. Therefore, she decided to establish a customized pharmaceutical packaging material research and development enterprise that better understands the needs of pharmaceutical companies, providing them with more professional and safer products.

Ms. Ni Huali graduated from the School of Pharmacy of Shandong University, a master's degree candidate, senior engineer, and licensed pharmacist. She is a business mentor at Shandong University of Technology and Zibo City, an expert in warehousing in Shandong Province, and a member of the Standardization Committee of the China Vaccine Association. Her leading research project, "Development of High Barrier Multilayer Composite Film Technology for Vaccines", was awarded an innovation project by the Department of Science and Technology of Shandong Province.

Huazhilin has attracted a large number of professional talents from pharmaceutical enterprise management backgrounds since the early stage of his business. Compared to traditional packaging manufacturers, they better understand the pain points and personalized needs of pharmaceutical packaging materials used by pharmaceutical enterprises, and better understand quality management standards for pharmaceutical packaging materials production.

Since its development, Huazhilin has won the unanimous recognition of a large number of national top 100 pharmaceutical enterprises through strict quality management and professional services, and has reached long-term strategic cooperation with them.



生物制药用一次性定制系统 (SUS)

反应袋+WAVE培养袋+配液搅拌袋+储液袋+搅拌设备+取样袋

怕漏液·就用双焊缝储液袋

定制储液袋，您是否遇到以下问题？

Do you encounter the following problems when customizing the liquid storage bag?

供应商交货慢，影响生产进度？

Slow delivery by suppliers affecting production progress?

储液袋与器材不配套，使用不方便？

The liquid storage bag is not matched with the equipment and is inconvenient to use?

储液袋质量不稳定，影响实验和生产？

The quality of the liquid storage bag is unstable, which affects the experiment and production?

数据标准不一，不知道如何选择供应商？

The data standards are different. I don't know how to select suppliers?

小批量储液袋不给定制，寻找供应商难？

Is it difficult to find suppliers for small batch liquid storage bags that are not customized?

进口储液袋定制难、价格高，采购成本高？

Are imported liquid storage bags difficult to customize, expensive and expensive to purchase?

储液袋膜材质量不过关，与药液发生反应？

Does the film material of the liquid storage bag react with the liquid medicine if the quality is not up to standard?

质量管理标准高 药袋认准华字标



华致林一次性定制系统的优势

Advantages of Hagilin customization system

- 全天候服务 · 24 / 7 service
- 专业上门培训 · Professional on-site training
- 提供小批量订单 · Provide small batch orders
- 更齐全的检测资料 · More complete testing data
- 质量问题保险赔付 · Insurance coverage for quality problems
- 多种预算套餐搭配 · Assortment of various budget packages
- 承诺20—30天交货 · Promise delivery within 20-30 days
- 图纸设计响应速度快 · Fast response speed of drawing design
- 双焊缝工艺，杜绝漏液 · Double weld process to prevent liquid leakage
- 行业领先的质量管理体系 · Industry leading quality management system
- 相比进口产品，降低20%~40%成本 · Acceptable price
- 提供配套称量袋 (药用聚乙烯无菌袋/呼吸袋等) 一站式配齐 and complete them in one go.

公司主要产品

PRODUCTS OF THE COMPANY

生物制药用一次性系统 (SUS)

Single Using Bio-pharma System (SUS)

- 生物反应袋 (用于细胞/微生物培养) —— Bio-pharma Reaction Bags(Cell Culture/Mic-bio Culture)
- 培养灌流袋 —— Bio-pharma Perfusion Bags
- Wave 培养袋 —— Wave Cell culture Bags
- 配液搅拌袋+搅拌设备 —— Liquid Mixing bags and Mixing Equipment.
- 储液袋 (2D/3D) —— Bio-pharma Single Using Storage Bags(2D/3D)
- 取样袋 —— Sampling Bags
- 冻存袋 —— Freezing Bags

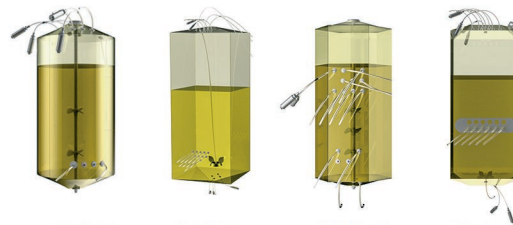
其他主要产品

Other Products

- 医药用Tyvek/聚乙烯呼吸袋/呼吸卷膜
Tyvek/Polyethylene Cleansteam Bag for Medicine
- 粉体/包材转移袋/投料袋
Powder/Package material transportation bags
- 药用低密度聚乙烯膜/袋
LDPE Films And Pouches for Pharmaceutical Packaging
- 药用聚乙烯无菌膜/袋
LDPE Sterile Films And Pouches for Pharmaceutical Packaging
- 药用聚乙烯无菌冻干膜
Sterile Pharma LDPE Lyophilized Films
- 医药用硅橡胶传输管/蠕动泵管/高精度灌装管
Silicone Transferring Tube/Peristaltic Pump Tube for Pharma
- 生物制药用TPE热塑管
TPE Thermoplastic Tube for Bio-pharma
- 高阻隔无溶剂复合膜 (聚酯/铝/聚酯/镀膜、纤维素等多种材质)
High Barrier Composite Films(Aluminum foil composite films,silicone oxide films etc.)
- 包装用聚乙烯吹塑薄膜/袋
Polyethylene blown film for packaging applications
- 聚乙烯收缩膜/捆扎膜
Polyethylene Shrink Films, Polyethylene Strapping Films

反应袋

REACTION BAG



上搅拌S型

上搅拌M型

下搅拌A型

下搅拌G型

产品优势

Advantage Feature

- 生物相容性高阻隔薄膜, 保证了细胞的稳定生长
High Barrier Films, keep better cell growing condition
- 一次性贴片pH、DO传感器
Disposable patch pH, DO sensors
- 双焊缝焊接工艺, 彻底杜绝漏液风险, 且经过100%完整性测试。
Double heat seal technology, avoid Liquid leak, 100% integrity test
- 可实现50L-2000L匹配不同厂家反应器的定制生产
Model size: 50L, 100L, 200L, 300L, 500L, 1000L, 2000L etc. According to customer customized standard fit to different model reactor.
- FDA DMF登记备案号: DMF038278
FDA DMF registration NO: DMF038278

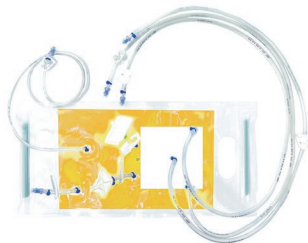
应用场景

Application

细胞/微生物培养领域 (抗体、疫苗、细胞治疗 / 基因治疗等)
Cell/microbial culture field (antibody, vaccine, cell therapy/gene therapy, etc.)

培养灌流袋

BIO-PHARMA CELL CULTURE PERFUSION BAGS



产品优势

Advantage Feature

- 细胞的存活率高
The higher cell survival rate
- 灌流袋能通过特定孔径的截留膜将细胞截留在细胞培养袋内，从而实现悬浮细胞的超高密度培养和连续灌流培养。
The perfusion bag can trap cells in the cell culture bag through a specific pore size retaining membrane, so as to achieve ultra-high density culture and continuous perfusion culture of suspended cells.
- 培养袋尺寸和管路可以灵活定制
Cell culture bag size tube route can be customized

应用场景

Application

- 抗体等蛋白类药物的种子制备或 N-1 扩大培养。
Seed preparation or N-1 expanded culture of protein drugs such as antibodies.
- 哺乳动物细胞、昆虫细胞、植物细胞、细菌、免疫细胞 / 干细胞的中高密度培养。
Mammalian cells, insect cells, plant cells, bacteria, the immune cells/stem cells in high density cultivation.
- 病毒种子制备根据培养细胞种类采用 0.5 μ m、10 μ m 等过滤膜对细胞进行过滤，更换培养液继续培养。
According to the type of cultured cells, the cells were filtered by 0.5 μ m and 10 μ m filters, and the culture medium was replaced to continue the culture.
- 细胞治疗中的免疫细胞的悬浮培养和快速浓缩。
Suspension culture and rapid concentration of immune cells in cell therapy.
- IPS、MSC 等干细胞的悬浮培养。
IPS, MSC and other stem cell suspension culture

WAVE 培养袋

WAVE CELL CULTURE BAGS



产品优势

Advantage Feature

- 生物相容性高的膜材保证细胞稳定生长
High biological compatibility of membrane material guarantee the stability of cell growth
- 气体交换面积大，与细胞培养瓶相比，细胞成活率高。
The gas exchange area is large and the cell survival rate is high compared to cell culture flasks

应用场景

Application

- 细胞扩增培养领域（抗体、疫苗、细胞治疗/基因治疗等）
Cell expansion culture field (antibody, vaccine, cell therapy/gene therapy, etc.)

配液搅拌袋+搅拌设备

LIQUID MIXING BAGS AND MIXING EQUIPMENT.



产品优势

Advantage Feature

- 下搅拌袋/上搅拌袋-搅拌系统均可实现
Bottom mixing bag/top mixing bag - mixing system can be achieved.
- 提供配套的无菌称量袋/呼吸袋等产品
Provide supporting sterile weighing bags/breathing bags and other products.
- 50L-2000L定制生产，可选4、8英寸等不同规格投料口。
50L-2000L can be customized and select 4 or 8 inch material opening.

应用场景

Application

在C+A级环境生产，主要用于中间产物和半成品的搅拌混匀
C+A Class clean room. It is mainly used for mixing intermediate products and semi-finished products.

储液袋 (2D/3D)

BIO-PHARMA STORAGE BAGS(2D/3D)



产品优势

Advantage Feature

- 双焊缝焊接工艺，彻底杜绝漏液风险。
Double welding Seals technology, avoid leaking liquid completely.
- 在C+A级环境生产
C+A Class
- 使用温度：-80°C ~ +45°C
Application Temperature: -80°C ~ +45°C
- 规格：50L-2000L，小于50L时，建议使用2D袋。
Customized Size: 50L-2000L, when you use smaller size than 50L, and suggest to select 2D bags.

应用场景

Application

纯化组分收集
Purified component collection
细胞收获液转运
Cell harvest fluid transport
原液存储及转运
Original Liquid storage and transport
缓冲液及培养基的存储及转运
Storage and transport of cell buffer and culture medium

取样袋

SAMPLING BAGS



产品优势

Advantage Feature

- 取样单元：单个/三联/五联/针状
Sampling unit: single/three/five needles
- 预灭菌的一次性无菌取样袋，
杜绝取样过程的交叉污染。
Pre-sterilized disposable sterile sampling
bags to avoid cross contamination during sampling.
- 适配取样系统，装配简单安全，保证系统无菌性。
Adaptive sampling system, simple and safe assembly,
ensure the sterility of the system.
- 袋型精心设计，可实现最低残留量。
Bag shape designed well and less liquid residue.

应用场景

Application

细胞培养过程
Cell culture process
配液系统的过程取样
Sampling in Mixing liquid system process

冻存袋

FREEZING BAGS



产品优势

Advantage Feature

- 符合药品 GMP 要求的洁净车间生产
GMP Standard clean room.
- 可在 -196°C ~ -80°C 低温长期储存
Storage temperature: -196°C ~ -80°C
- 100% 通过完整性测试
100% Pass the integrity test
- 符合生物相容性及安全性要求
Meet bio-compatibility and safety requirements

应用场景

Application

细胞治疗（如 CAR-T、NK 等细胞）的冻存/复苏及转运
Cryopreservation, resuscitation and transport of
cell therapy (e.g. CAR-T, NK, etc.)
干细胞（脐带血干细胞、脂肪干细胞、骨髓干细胞等）
的冻存/复苏及转运
Cryopreservation, resuscitation and transport of
stem cells (cord blood stem cells, fat stem cells,
bone marrow stem cells, etc.)
脐带血的冻存/复苏及转运
Cryopreservation, resuscitation and transport
of cord blood

医药用TYVEK/聚乙烯呼吸袋/呼吸卷膜

TYVEK/POLYETHYLENE CLEANSTEAM BAG FOR MEDICINE



产品优势

Advantage Feature

- C+A 洁净厂房环境生产 C+A Class
- 可耐受压力蒸汽、γ射线、EO、VHP 等多种灭菌方式
Sterilized by: pressure steam, γ ray (Gamma ray), EO and VHP etc.
- PE 膜生产过程中不添加任何助剂 HDPE film without any additive
- 优异的微生物阻隔及低不溶性微粒性能
Excellent micron-bio barrier and lower non-soluble micron particle.
- 每个袋子均带有灭菌指示剂，可印刷文字。 Sterilized label indicator and printing
- 可配备专用封口设备 Supporting special heat seal equipment
- 细菌内毒素 < 0.25EU/mL Bacterial endotoxin < 0.25EU/mL
- 内容物经过灭菌可放置一年仍能达到无菌状态。
After sterilization, the contents can be placed for one year and still reach the sterile state
- 山东省知名品牌产品。
Well-know brand in Shandong, China
- 常规规格宽度 400mm-1200mm，特殊规格可定制。
Size: 400mm-1200mm, some sizes were supported to customized.

应用场景

Application

主要用于免洗胶塞/铝盖、西林瓶、洁净服、滤芯、罐装针头、注射器组件等的灭菌使用
It is mainly used for sterilization of disposable rubber stoppers/aluminum covers,
penicillin bottles, clean clothes, filter elements, canned needles, syringe components, etc.

粉体/包材转移袋/投料袋

POWDER/PACKAGE MATERIAL TRANSPORTATION BAGS



产品优势

Advantage Feature

- 可连接不同形状聚乙烯袋

Connected with different shape LDPE bags

- 实现物料全程无菌转移，阀口可选择不同规格。

Achieve the whole process of aseptic transfer of materials, port can choose different size.

应用场景

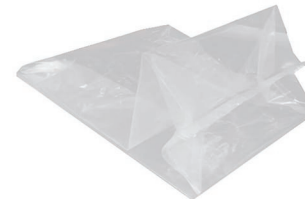
Application

过程物品、胶塞、铝盖、原料等产品的无菌转运

Aseptic transfer of process goods: rubber stoppers, aluminum covers, raw materials and other products.

药用低密度聚乙烯膜/袋

LDPE FILMS AND POUCHES FOR PHARMACEUTICAL PACKAGING



产品优势

Advantage Feature

- 符合YBB国家标准
YBB GB standard
- 符合欧盟药典标准
(EP) EP GMP standard
- 符合美国药典标准
(USP) USP standard
- 不溶性微粒符合注射剂的要求
insoluble micron particle meet inject standard
- 方底袋、插边袋、平口袋等多种样式
Square bottom bags、Fold edge bags,normal 2D bags.
- 在C级洁净区生产
C class clean room workplace
- 山东省知名品牌产品
Well-know brand in Shandong, China

应用场景

Application

主要用于固体原料药、药用辅料、医药中间体、制剂产品、直接接触药品的内包装材料（胶塞、接口盖等）等中转和包装。

It is mainly used in the transfer and packaging of solid API, pharmaceutical excipients, pharmaceutical intermediates, preparation products, internal packaging materials (rubber stopper, interface cover, etc.) in direct contact with drugs

药用低密度聚乙烯无菌膜/袋

LDPE STERILE FILMS AND POUCHES FOR PHARMACEUTICAL PACKAGING



产品优势

Advantage Feature

- 符合YBB国家标准 YBB standard
- 符合欧盟药典标准 (EP) EP standard
- 符合美国药典标准 (USP) USP standard
- C+A级环境生产 C+A class
- 该产品通过欧盟GMP第三方认证 Passed EU GMP
- 不溶性微粒符合注射剂要求
Insoluble micron particle meet injection standard
- 可耐受 γ 射线、EO、VHP等多种灭菌方式
Sterilized by: pressure steam、 γ ray (Gamma ray)、EO and VHP etc.
- 山东省知名品牌产品
Well-know brand in Shandong, China

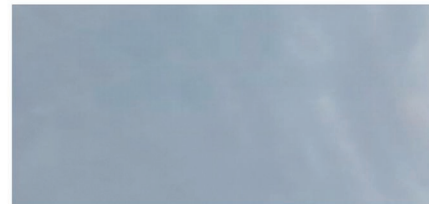
应用场景

Application

主要用于无菌原料药和无菌药品的中转和成品包装。
Mainly used for transmission of sterile API and sterile drug product package.

药用低密度聚乙烯无菌冻干膜

STERILE PHARMA LDPE LYOPHILIZED FILMS



产品优势

Advantage Feature

- 国家药监局注册企业标准 CDE of NMPA
- 符合欧盟药典标准 (EP) EU standard
- C+A级环境生产 C+A class
- 优异的低不溶性微粒性能, 适合无菌注射剂原料药低温干燥。
Lower insoluble micron particle, suit for sterile injection API low temperature dry.
- 可耐受 γ 射线、EO、VHP等多种灭菌方式
Sterilized by: pressure steam、 γ ray (Gamma ray)、EO and VHP etc
- 可耐受 -70°C低温
Lowest Temperature:-70°C
- 可免除清洁验证
Clean verification Free

应用场景

Application

代替传统的不锈钢托盘, 用于无菌冻干原料药和生物制品的生产, 可免除清洁验证、换批清洁等操作。
Instead of the traditional stainless steel tray, it is used for the production of sterile lyophilized apis and biological products, which can avoid cleaning verification, batch cleaning and other operations.

医药用硅胶传输管/蠕动泵管/高精度灌装管

PHARMA SILICONE TRANSFERRING TUBE/PERISTALTIC PUMP TUBE



产品优势

Advantage Feature

- 采用高品质进口原材料
Imported raw material
- 提取物含量低，且具有更好的生物安全性。
Extract content is low, and has better biological safety.
- 耐受灭菌性：湿热灭菌可达60次以上
Sterilized times: wet heat sterilized up to 60 times
- 符合EP、USP、FDA、ISO等相关质量要求
Meet EP、USP、FDA、ISO quality standard.
- 全过程均在Class 7级洁净区生产
ISO 7 class clean room workplace
- FDA DMF登记备案号：DMF038279
FDA DMF registration NO: DMF038279
- 泵送寿命100-1000小时
Peristaltic pump transmission time is 100-1000 hours
- 高精度灌装用硅胶管内壁光滑度高，可实现精准灌装及最低残留。
High precision filling silica gel tube inner wall smoothness, can achieve accurate filling and minimum residue.

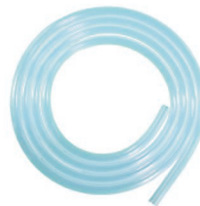
应用场景

Application

适用于生物制药、化药、中药等液体药品和中间体的传输
Suit for biological pharmaceutical, medicine, Chinese medicine liquid transmission of pharmaceuticals and intermediates.

医药用TPE热塑管

PHARMA TPE THERMOPLASTIC TUBES



产品优势

Advantage Feature

- 采用高品质进口原材料
Imported raw materials
- 提取物含量低，且具有更好的生物安全性。
The extract content is low and has better bio-safety.
- 可与其它品牌产品快速融合焊接
Fast fusion welding with other brand products.
- 符合EP、USP、ISO等相关质量标准要求。
EP、USP、ISO quality standard.
- 全过程均在Class 7级洁净区生产
ISO Class 7

应用场景

Application

适用于蠕动泵的流体输送、工序间的液体转移等。
Suit for peristaltic pump liquid transmission, and operation procedures liquid transmission.

高阻隔复合膜 (聚酯/铝/聚酯/镀膜、纤维素等多种材质)

HIGH BARRIER COMPOSITE FILMS(ALUMINUM FOIL COMPOSITE FILMS,SILICONE OXIDE FILMS ETC.)



产品优势

Advantage Feature

- 无溶剂复合工艺
Solvent-free composite process
- 水蒸气透过量不高于 $0.5g / (m^2 \cdot 24h)$
Water vapor transmittance not higher than $0.5g/(m^2 \cdot 24h)$
- 氧气透过量不高于 $0.5cm^3 / (m^2 \cdot 24h \cdot 0.1MPa)$
Oxygen transmittance not higher than $0.5cm^3 / (m^2 \cdot 24h \cdot 0.1MPa)$

应用场景

Application

适用于固体口服/液体口服制剂、易吸潮易被氧化原料药/中药制剂等药品包装。
Suit for solid oral/liquid oral preparations, easy moisture absorption and easy oxidation of API and Chinese medicine preparations and other drug package.

包装用聚乙烯吹塑薄膜/袋

POLYETHYLENE BLOWN FILM FOR PACKAGING APPLICATIONS



产品优势

Advantage Feature

- 符合GB/T 4456-2008、GB/T 24984-2010
国家标准GB/T4456-2008、GB/T2494-2010
Standard
- 易热封、抗撕裂性强
Heat sealed, high tear strength
- 颜色多样
Different Colors
- 插边袋、方底袋、平口袋等多种样式
Fold edge bags, square bottom bags, normal 2D bags
- 无塑化剂添加, 可提供第三方检测报告。
No additive, with the 3rd test report

应用场景

Application

主要用于食品包装, 也可用于食品添加剂、化工原料及产品、电子以及其他行业产品的包装。
Mainly used in food package, can also be used in food additives, chemical raw materials and products, electronics and other industry products package

聚乙烯收缩膜/捆扎膜

POLYETHYLENE SHRINK FILMS, POLYETHYLENE STRAPPING FILMS



产品优势

Advantage Feature

- 可定制宽度、厚度和直径
Customized different width, thickness and diameter.
- 热封性好、断裂伸长率高
Heat seal well, high broken and length rate
- 适用国产、进口不同机型。
Suit for imported machine and domestic machine
- 透明性好, 不影响在线扫码。
Transparent, no effect bar code

应用场景

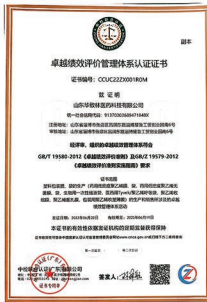
Application

主要用于针剂、片剂、胶囊剂、颗粒剂、丸剂等药品的多药盒集束包装/集束热收缩包装。
It is mainly used for multi-drug box cluster package/cluster heat shrinkpackaging of drugs such as injection, tablet, capsule, granule, pill and so on.

欧盟GMP审计证明
GMP AUDIT CERTIFICATION

ISO9001: 2015质量管理体系认证证书
ISO9001:2015 QUALITY SYSTEM CERTIFICATION

卓越绩效评价证书
PERFORMANCE EXCELLENCE EVALUATOR CERTIFICATION



企业荣誉
CORPORATE HONORS



经营理念
OPERATION PHILOSOPHY

在追求全体员工物质和精神两方面幸福的同时，为世界医药事业的发展做贡献
Contribute to the Development of the World Pharmaceutical Industry with
the Pursuit of Material and Spiritual Happiness of Employees.

企业愿景
OPERATION PHILOSOPHY

成为世界一流的药包材企业
World-class Pharmaceutical Package Enterprise

企业定位
CORPORATION POSITIONING

药用防护专家
Pharmaceutical protect expert

企业使命
OUR MISSION

为制药企业提供药用包装及过程防护解决方案
Provide pharmaceutical packaging and process protection solutions for
pharmaceutical companies

核心价值观
CORE VALUES

注重品质 持续创新 服务客户
Focus on Quality, Continuous Innovation, Serve Customers