



# Medical Packaging Manufacturer Expert of Medical Packaging

## Our Team



## Our Laboratory



## Our Meeting Rooms



## Our Workshop



## Our Warehouse



# ADSURE® PACKAGING LIMITED

The Expert of Medical Packaging



OVER 30 YEARS' EXPERIENCES

Multiple options!  
Multiple customizations!



[www.AdsurePackaging.com](http://www.AdsurePackaging.com)  
[Sales01@AdsurePackaging.com](mailto:Sales01@AdsurePackaging.com)



Laboratory



Clinic



Hospital



Web

[www.AdsurePackaging.com](http://www.AdsurePackaging.com)



# Adsurre® Packaging Limited

Adsurre® is a professional manufacturer with 30 years' experience to provide medical packaging solutions for the storage and transportation of specimens and waste disposal.

Adsurre® provides custom biohazard bags, autoclavable bags, sterile bags, drugs bags for many hospitals, laboratories, pharmacy, clinics and other pharmaceutical industry.

ADSURE® = **AD**vanced Technology to **enSURE** Medical Packaging  
= The Quality and Trusted partner for Medical Packaging

Best Regards

*Johnson Chong*

General Manager



### Web

Visit our website [www.adsurepackaging.com](http://www.adsurepackaging.com) for learning more detail about our company and products. You may find more suitable products for your security packaging.

### Call us 852.8193.0288

You can call us to let us know your actual demand quickly and directly.

### Email

Email your order or inquiry information request to: [Sales01@adsurepackaging.com](mailto:Sales01@adsurepackaging.com)

### Custom orders

Adsurre® provides custom services for your packaging. Please send more details that you request so that we can work on more quickly.

### Price Term

EXW, FOB, CNF, CIF.

### Payment Terms

Deposit before mass production and balance before shipment. we accept T/T, PayPal, and Western Union. Long term partnership enjoys 30 days payment terms.

### Lead Time

For the stock products, we can send at the same day when receiving the payment. Lead time of Mass Production will be around 14~21 working days when we receive order, deposit and approved artwork.

### Product Tolerances

About the stock products, we will send based on our standard specifications. About the custom order, there will be some tolerances of quantity and size. Tolerances of quantity will be 10% more or less to be allowed, pay for finished quantity Size tolerance will be +/- 5mm width & Length; +/- 0.002mm thickness.

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## Why choose Adsurre® Packaging?

- Custom Packaging Solutions**  
 With over 30 years' professional experiences and advanced production equipment and technologies, Adsurre® provide and develop a packaging solution for you to satisfy your demand.
- Quality Assurance**  
 Adsurre® makes Quality Assurance during the process of manufacturing and also after the production. Adsurre® provide Professional laboratory testing equipment to ensure the better quality of our product.
- Any Customization is available**  
 Customer service is our first priority to our customers. Our professional designers are available to solve any design or artwork problem. We are able to customize your demand of any custom print or custom size. We can do it!

## Payment Methods

We accept Paypal,  
Western Union and Wire Transfer



## Easy ways to contact us

Fax: + 86.0755.6114.8618  
 Web: [www.AdsurePackaging.com](http://www.AdsurePackaging.com)  
 Email: [sales01@AdsurePackaging.com](mailto:sales01@AdsurePackaging.com)

## Multiple Custom Options are Available!

Custom Film Extrusion

Custom Printing up to 10 Colors

Custom Bag Conversion





**CUSTOM SERVICES**

We can do custom biohazard bags according to your exacting specifications. Whatever your requirements are we can make it happen whether you need HDPE or LDPE Lab bags or need different film colors like clear red, blue, yellow, orange, or any other color it can be accomplished.

**Application Fields**



**Biology**



**Home health**



**Medicine**



**Laboratory**



**Clinic**



**Hospital**

**Custom Security Bag Capabilities**

All Customized Size

Gauges from 10 to 250micron

Print up to 10 Colors

Custom Security Levels from Level 0 - Level 5

Custom Bags Styles

Custom Film Material: Biodegradable, Polypropylene, Co-Extruded Film

Your Specifications  
Your Art  
Your Inspiration...



Grip seal bag



Grip seal bag with dual pouch



Grip seal bag with die cut handle and bottom gusset



Self adhesive bag



Self adhesive bag with dual pouch



Grip seal bag with tear notch



Flat bags



Tamper evident bag



Fliter bags

**Create Your Own Fully Customized!**

Tell us what bag thickness is expected, and it will be done. You can choose from multiple closure options, such as a lip and tape style adhesive, or the zipper closure.

- Customize your own bag
- Custom size & print available
- Free artwork processing
- Quick turnaround time
- Blanket order stock programs available for large quantity
- Custom print for as few as 10,000pcs
- Experienced in house design team

All custom-made products involve many production variables. Please share your exact requirements of Custom Biohazard Bags so that we may offer you a fast, no obligation custom quote. Request a quote or contact us to discuss your custom requirements.

For inquiry: please send inquiry details to [sales01@adsurepackaging.com](mailto:sales01@adsurepackaging.com)



### Application

- ◇ Hospital
- ◇ Laboratory
- ◇ Operating Areas
- ◇ Pharmaceutical
- ◇ Biological
- ◇ University
- ◇ Other Related Laboratories

### Features

- ◇ Strong, pliable, leak- and puncture-resistant.
- ◇ Ideal for autoclaving discarded membrane filters, culture plates and pipettes.
- ◇ While temperature indicator patch turns black indicating material has been autoclaved.
- ◇ Thickness: 42.5/170 ± 5% μ
- ◇ Heat seal strength (2 jaws heated 130degC/1sec /4bar): 1.5 (+/-0.5) Kg/15mm
- ◇ Tensile Strength (MD/TD): 230/200 Kg/Sq.cm
- ◇ Strong, pliable, leak- and puncture-resistant to prevent the escape of these biohazards in the environment.

### Optional:

- ◇ Twist tie
- ◇ Temperature Indicator
- ◇ High temperature steam autoclave to 121 C (250 F), 135 C (275 F), 145 C (293 F), 165 C (329 F).

Standard Size	Opening x Depth	Thickness	Capacity	Qty / Case
Small	8" x 12" / 200 x 300mm	0.0508mm	1-2 gallon	100
	14" x 19" / 360 x 480mm		3-5 gallon	100
	19" x 23" / 480 x 580mm		7-10 gallon	100
Medium	25" x 35" / 640 x 890mm	0.0625mm	16 gallon	100
	31" x 38" / 790 x 970mm		30 gallon	100
	37" x 48" / 940 x 1220mm		44 gallon	100



### Application

- ◇ Lab.
- ◇ Clinic.
- ◇ Hospital.
- ◇ Laboratory.
- ◇ Pharmaceutical industry.
- ◇ Ideal for biological and medical specimen bags / waste disposal.

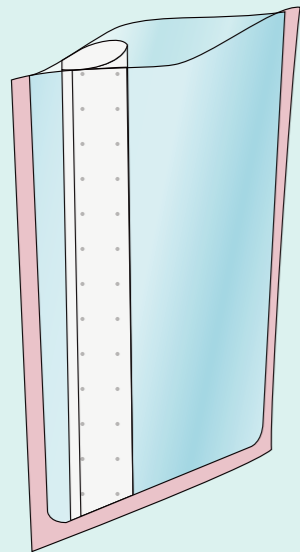
### Features

- ◇ Easy-open tear line – water leakage proof.
- ◇ Additional pouches for documents.
- ◇ Marked with international symbols to alert others of the hazards contained within to ensure correct and safe handling.
- ◇ Ideal for contain medical waste and safely ship specimens and fluids.

### Optional

- ◇ Additional outer pocket for document.
- ◇ Bag Closure: Tamper evident tape, hot melt adhesive tape or zip lock.
- ◇ Clear, color or opaque co-extrusion.
- ◇ Customize printing/size/design.
- ◇ Barcode and sequential numbering on individual bag.
- ◇ Extra strong heavy duty polymer.
- ◇ Absorption pad inserted.
- ◇ Irradiated Sterile at 10-25kGy.





Patent NO. ZL 2016 2 0321199.2

**Application**

- ◇ All lab blenders homogenizers.

**Optional**

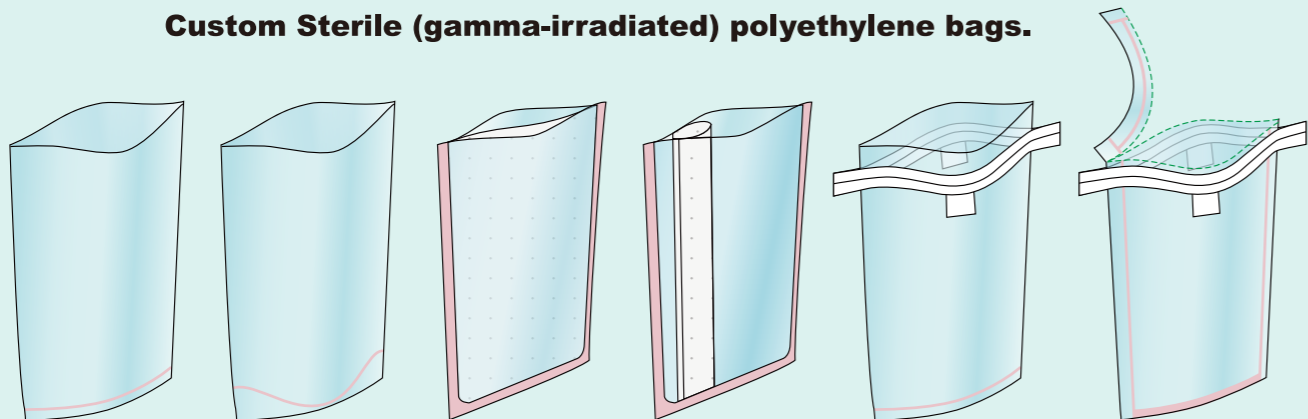
- ◇ Film Color (Clear or co-extrusion film).
- ◇ Size & Thickness.
- ◇ Printing.
- ◇ Custom Bag Style.
- ◇ Different Irradiation range.
- ◇ White write-on area.
- ◇ Irradiated Sterile at 10-25kGy.

**Features**

**Sterile (gamma-irradiated) polyethylene bags.**

- ◇ All bags irradiated sterile at 10-25kGy. A certificate of irradiation is available for all bag products upon request.
- ◇ Excellent for liquid, semi-solid, or solid samples.
- ◇ Filter layer separates liquid and solids, allowing for easy pipetting.
- ◇ Suitable for use with most homogenizer blenders.
- ◇ Withstand extensive blending without tears or perforations.
- ◇ No side seams, one wide bottom seal.
- ◇ Highly transparent and puncture-resistant virgin polyethylene extruded tube material.
- ◇ Provides a low cost option for sample preparation with no risk of cross contamination between samples.

**Custom Sterile (gamma-irradiated) polyethylene bags.**



Item Name	Application Description	Standard Size	Bag type figure
<b>Standard Bags</b>	Available in 80, 400 and 3500ml. Our simplest and widely used bag, designed for blended homogenisation of diluent samples for most applications.	105x155mm 177x305mm 380x510mm	
<b>Strainer Bags</b>	Available in 80 and 400ml. Strainer blender bags are for samples that produce a large amount of debris or fat or harder samples such as shellfish. Strainer blender bags contain a robust strainer element to make it easier to pipette the sample produced (pore size 0.5mm, prevents pore blockage and non-homogenous sample).	105x155mm 177x305mm	
<b>Closure Bags</b>	Available in 80 and 400ml. Closure blender bags provide a closable bag with a robust strainer element to make it easier to pipette the sample produced. Closure blender bags are a robust range of bags with a wire mesh band at the top of the bag, allowing easy opening and tight closure for storage in a Seward bag rack or incubator.	105x155mm 177x305mm	





### Features

- ◇ Polyethylene (PE), high chemical compatibility.
- ◇ Puncture resistant.
- ◇ Clear polyethylene with three-wall construction and large printed biohazard graphic keeps paperwork separate and secure.
- ◇ Additional pouches for documents prevents the patient information from being misplaced or compromised to keep paperwork dry and easy to get to during transit.
- ◇ Marked with international biohazard symbols to alert others of the hazards contained within to ensure correct and safe handling.
- ◇ Leak resistant: Re-closable Zipper Biohazard Bag protects health-care personnel from specimen leaks for safe and secure transport of potentially bio hazardous materials. The patented zipper ensures the quickest, most secure closure available and protects contents from dust and moisture.
- ◇ Comply with FDA.
- ◇ Ideal for Laboratory, Hospital, Clinic and other medical industry.

### Optional

- ◇ Clear, color or opaque co-extrusion.
- ◇ Customize printing/size/design.
- ◇ Irradiated Sterile at 10-25kGy.
- ◇ Extra strong heavy duty polymer.
- ◇ Absorption pad inserted.
- ◇ Barcode and sequential numbering on individual bag.



### Application

- ◇ Lab.
- ◇ Clinic.
- ◇ Hospital.
- ◇ Pharmaceutical industry.

### Description

- ◇ These Biohazard specimen shield transport bags are printed with the biohazard symbol in red and black and feature a tamper-evident adhesive strip closure with a tear notch for easy opening.
- ◇ The special glue closure of our specimen transport bags offer a liquid-tight tamper evident seal. Simply pull off the liner to expose the glue adhesive and press to close.

### Features

- ◇ Polyethylene (PE), high chemical compatibility.
- ◇ Puncture resistant.
- ◇ With special perforated line easy to tear off but not water leak.
- ◇ Attached document pouch prevents the patient information from being misplaced or compromised to keep paperwork dry and easy to get to during transit.
- ◇ Marked with international biohazard symbols to alert others of the hazards contained within to ensure correct and safe handling.
- ◇ Leak resistant: Tamper-evident adhesive strip closure with a tear notch for easy opening and offer a liquid-tight tamper evident seal.
- ◇ Comply with FDA requirement.
- ◇ First grade material and inks ensure the safety of your specimens.
- ◇ SGS, FDA, BRC, LFGB certifications can be made if necessary.





### Features

- ◇ Polyethylene (PE), high chemical compatibility.
- ◇ Puncture resistant.
- ◇ Comply with FDA.
- ◇ With Absorption pad in each bags.
- ◇ Ideal for safely ship specimens for UN3373 Biological Substance.

### Description

The proper bag is an essential accessory to your clinical specimen packaging. As a manufacturer of Biohazard Specimen bags, ADSURE offer a wide range of bags to protect your product while ensuring safety and compliance with all domestic and international regulations. In mark offers the following types of custom medical biohazard bags like medical biohazard bags, specimen bags, medical waste bags, autoclave bags, sterile bags, 95kpa bags, poly mailers and so on for medication industry to meet your precise need.

ADSURE® also provide custom service and special service like let the bag processed through the Irradiation Process from xx to xx KG γ. Full certification to be supplied with every delivery.

### Optional

- ◇ Additional outer pocket for document.
- ◇ Bag Closure: Tamper evident tape, hot melt adhesive tape or zip lock.
- ◇ Clear, color or opaque co-extrusion.
- ◇ Customize printing/size/design.
- ◇ Barcode and sequential numbering on individual bag.
- ◇ Extra strong heavy duty polymer.
- ◇ Absorption pad inserted.
- ◇ Irradiated Sterile at 10-25kGy.

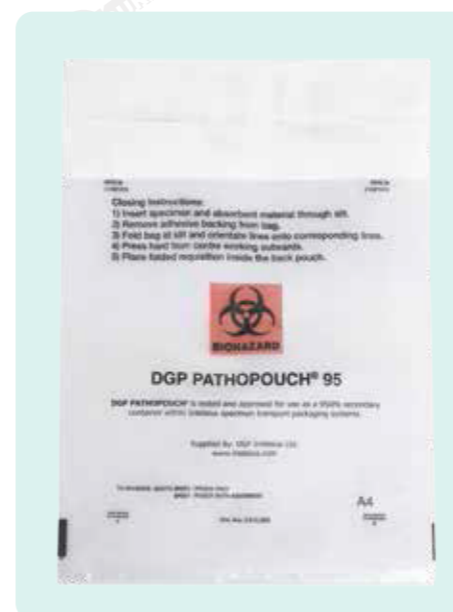
## Specimen Bags with Absorbent Pad



### Features

- ◇ Comply with FDA.
- ◇ Puncture resistant.
- ◇ Each bag have an independent Absorbent Pad.
- ◇ Polyethylene (PE), high chemical compatibility.

## 95kpa specimen bags



### Features

- ◇ Leak-resistant seal: Made of a 4-layer custom film structure that featuring a strong adhesive closure and continuous seal.
- ◇ Meet DOT and IATA, ICAO regulations for shipping biological substances.
- ◇ Back pocket to hold a requisition form.
- ◇ Ideal for ideal for critical liquid and substance containment. The permanent adhesive closure withstands a temperature range of - 40 degrees Fahrenheit up to +55 degrees Celsius (-40 degrees Fahrenheit up to +130 degrees Fahrenheit).

## Blood Transportation Bags+FOIL ENVELOPE +Ice Bags



### Features

- ◇ Plastic Reclosable Bags are ideal for Blood specimen transportation.
- ◇ Metallized bubble envelope with self sealing adhesive lip.
- ◇ Foil protects items from extreme temperature fluctuations.
- ◇ Ice packs are made of non-toxic materials hermetically sealed in a heavy plastic pouch thatstays cooler than ice.
- ◇ Leak proof and reusable.





### Application

- ◇ Hospital.
- ◇ Operating areas, pharmaceutical, biological, university and other related laboratories.
- ◇ Medical clinics.
- ◇ Doctors' offices, nursing homes and any medical facility.

### Features

- ◇ Printed with the biohazard symbol.
- ◇ Puncture resistant.
- ◇ Flat seal bottom. Flat packed in carton.
- ◇ Marked with international biohazard symbol to alert others of the hazards contained within to ensure correct and safe handling.
- ◇ Ideal for collecting the waste in clinic, hospital and laboratory and other medical industry.

### Optional

- ◇ Customize your own bag.
- ◇ Custom size & print available.
- ◇ Free artwork processing.
- ◇ Quick turnaround time.
- ◇ Blanket order stock programs available for large quantity.
- ◇ Custom print for as few as 10,000pcs.
- ◇ Experienced in house design team.



### Features

- ◇ Polyethylene (PE), high chemical compatibility.
- ◇ Puncture resistant.
- ◇ Ziplock Closure: The zipper ensures the quickest, most secure closure available and protects contents from dust and moisture.
- ◇ Comply with FDA.

### Description

Reclosable Chemotherapy Drug Transport Bags are used to transport chemotherapy drugs without spillage or sealing.