Interchim

Technology Innovation
Quality Service

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KIRGEN®
Solutions For Science

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GENEray®

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Kirgen Bioscience

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KIRGEN INC. is an US based company that devotes to the research & development, production, sales of quality disposable laboratory consumables, which covering over 20 countries and regions with strong competitiveness and extensive market potential.

KIRGEN continuously keeps innovation and ensures every procedure of quality control are strictly operated in accordance with ISO13485 : 2003, CE and SFDA certification, all consumables are manufactured from high grade materials with state-of-the-art technology according to GSP standard of FDA, no release agents are used during the whole production process to ensure product clarity and uniformity, the liquid residue is successfully minimized to the lowest level, we manufacture in 100,000-grade clean environment according to cGMP standard, all products are DNase/RNase free and non-pyrogenic, every piece of item is tested by our rigorous QA/QC system before entering market and makes sure of products achieving and exceeding the highest quality standard in industry.

KIRGEN adheres to the core value of "commitment to improve human health and keep creating more value for customers," and focusing on improving laboratory condition and testing quality in a purpose to serve more research institutions, medical organizations, clinical laboratories, industry units etc. in life science field.

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Rigorous QC system before entering market

KIRGEN quality control system is equipped with 5/4X image measuring machine with a precision of 0.002mm, which specifically targeting at inspection of minor burrs, eccentricity, compatability etc.

KIRGEN tips are manufactured from medical grade polypropylene with precise automatic molding system, hence ensures superior performance and consistency. Only virgin polypropylene resin from world-class suppliers are used during whole production procedure, effectively protect every piece of precious sample in your experiment.

We produce in 100,000-grade clean room to ensure all products are DNase/RNase free and non-pyrogenic.

Unique design of extra length, greatly reduces cross contamination from potential contact between pipettor and samples.

KIRGEN universal fit pipette tip series are ISO 13485/CE certified and autoclavable.

The innovative thin-wall design effectively increases tip flexibility to make injection and ejection more convenient and greatly reduces the risk of RSS, which also contributes to the excellent performance of leak-proofness and precision.

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Extra-Long Design, Brand New Experience !

- Flexible tail vertebrae, enhance sealing between pipettor and tips
- Conical design, compatible with major brands of pipettes: Eppendorf, Gilson, Biohit, Brand, Thermo, Labsystems, DragonMed etc.
- Precise graduation, easy observation
- KIRGEN quality guarantee: Ergonomic design ensures the uniformity and hydrophobicity of tips minimizes liquid residue.
- The tapering design perfectly performs micro-volume handling

KIRGEN Tip

Other Tip

- Greatly reduces cross contamination between pipettor and tips
- Greatly reduces cross contamination between pipettor and samples
- Save the time and cost for pipette sterilization and extend service time
- Ideal choice of tips for micro-volume pipetting from test tube/culture flask and volumetric flat etc.
- Clear and precise graduation, convenient volume check

Multiple types of package available with bulk pack, rack pack, sterile rack etc, in order to fulfill different using purpose, our brand new Smt pipette tips are available with individual paper sealing package.

Individual Pack

Bulk Pack

Rack Pack

Refill Pack

- Zip bag with double lock design effectively protect remaining tips from contamination and unnecessary waste, which guarantees test efficiency and accuracy
- Made from anti-pollute polypropylene, suitable for long-term storage at room temperature without any compromise on tip quality.
- Pre-sterilized to extend service life
- Safe lock on the rack to secure the package and easy open switch with convenient one-hand operation.
- Super easy reload system; easy replace for one rack within 5 seconds
- Isolating plate for free, completely block cross contamination from hand contact while refilling
- Double packed by paper and screw film, no chance for pollution during transportation and storage.
- DNase/RNase free and non-pyrogenic
- Compatible with KIRGEN rack.

Filter Tips

KIRGEN universal fit filter tips are ideal for tests with aerosol contamination and provide unsurpassed performance in handling cell culture, bacteriology, virology, molecular biology, radioactive work, especially suitable for infective and dangerous samples such as pathogenic microorganism, virus etc. The filters we are made from high density polyethylene, no adhesive and PCR inhibitor is contained, effectively reduce cross contamination and provide protection for end users as well as the hydrophobic raw material greatly protect pipettes from potential contamination and avoid sample lost.

10μl Standard Tip

Product No.	Description	Packing
KI2001	0.1-10μl, clear, graduated, bulk pack	1000bag, 10bag/case
KI2002	0.1-10μl, clear, graduated, bulk pack, sterile	96rack, 10box/case

10μl Extra-Long Tip (Graduations at 2μl, 5μl, 10μl)

Product No.	Description	Packing
KI2010	0.1-10μl, clear, graduated, bulk pack	1000bag, 10bag/case
KI2012	0.1-10μl, clear, graduated, bulk pack, sterile	96rack, 10box/case

20μl Filter Tip (Graduation at 20μl)

Product No.	Description	Packing
KI2022	1-20μl, yellow, graduated, bulk pack	1000bag, 10bag/case
KI2032	1-20μl, yellow, graduated, bulk pack, sterile	96rack, 10box/case

30μl Filter Tip (Graduations at 20μl, 30μl)

Product No.	Description	Packing
KI2007	1-30μl, yellow, graduated, bulk pack	1000bag, 10bag/case
KI2027	1-30μl, yellow, graduated, bulk pack, sterile	96rack, 10box/case

100μl Filter Tip (Graduations at 20μl、50μl、100μl)

Product No.	Description	Packing
KI2017	1-100μl, yellow, graduated, bulk pack	1000bag, 10bag/case
KI2037	1-100μl, yellow, graduated, bulk pack, sterile	96rack, 10box/case

200μl Standard Length Filter Tip (Graduations at 50μl、100μl、200μl)

Product No.	Description	Packing
KI2023	1-200μl, yellow, graduated, bulk pack	1000bag, 10bag/case
KI2033	1-200μl, yellow, graduated, bulk pack, sterile	96rack, 10box/case

200μl Extra-Long Filter Tip (Graduations at 50μl、100μl、200μl)

Product No.	Description	Packing
KI2024	1-200μl, extra-long, yellow, graduated, bulk pack	1000bag, 10bag/case
KI2034	1-200μl, extra-long, yellow, graduated, bulk pack, sterile	96rack, 10box/case

1000μl Extra-Long Filter Tip (Graduations at 100μl、500μl、1000μl)

Product No.	Description	Packing
KI2025	100-1000μl, blue, graduated, bulk pack	500bag, 10bag/case
KI2035	100-1000μl, blue, graduated, bulk pack, sterile, sterile rack	96rack, 5rack/box

Empty Rack(10μl/20μl tips shares the same rack with 50ml reagent reservoir)

Product No.	Description	Packing
KI1187	Empty rack for 10μl pipette tips	10rack/pack, 5pack/box
KI1188	Empty rack for 100μl pipette tips	10rack/pack, 5pack/box
KI1189	Empty rack for 1000μl pipette tips	10rack/pack, 5pack/box

Tip Adapter Compatibility List

Tips Compatibility	Pipettes	10-200ul	1-5ml	200-1000ul	100-1000ul	10-200ul
Thermo Compatibility	Finnpipette					
	Finnpipette F1					
	Finnpipette F2					
	Finnpipette Novus					
	Finnpipette Stepper					
	Finnpipette Digital					
	Multichannel Pipettes					
	Multichannel Pipettes					
	Multichannel Pipettes

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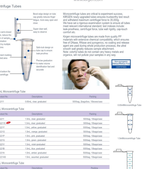
Centrifuge Tubes



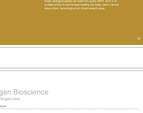
Centrifuge tubes are a crucial piece of laboratory equipment used in various scientific disciplines, including biology, chemistry, and medicine. They are designed to hold and centrifuge samples, typically liquids, at high speeds to separate components based on their density. Centrifuge tubes are made from durable materials such as plastic or glass and come in various sizes and shapes to accommodate different sample volumes and centrifuge rotors. They are equipped with secure caps to prevent leakage or contamination during centrifugation. Some centrifuge tubes also have graduations for accurate measurement of sample volume. Overall, centrifuge tubes are essential tools for researchers and scientists to perform accurate and reliable experiments.

1.5ml Microcentrifuge Tube

Material	Description	Packing
PP	1.5ml, with graduation	1000pc/Bag/Box, 5Bags/Box

2ml Microcentrifuge Tube

Material	Description	Packing
PP	2ml, non-graduated	500pc/Bag/Box
PP	2ml, non-graduated	500pc/Bag/Box
PP	2ml, with graduated	500pc/Bag/Box
PP	2ml, with graduated	500pc/Bag/Box
PP	2ml, with graduated	500pc/Bag/Box
PP	2ml, with graduated	500pc/Bag/Box
PP	2ml, non-graduated	500pc/Bag/Box
PP	2ml, non-graduated	500pc/Bag/Box



5ml Microcentrifuge Tube

Material	Description	Packing
PP	5ml, with graduated	500pc/Bag/Box

Centrifuge Tubes 13/8/32ml

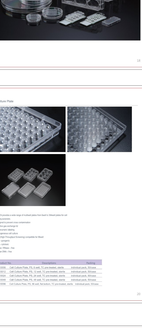
- Sterile PP material, ultracentrifuge tube is clear
- Sterile, Ethanol/Water Set, not pyrogenic
- Tube with screw cap, Ethanol/Water sterilization safe
- Fully automatic pipe machine, uniform quality
- Fully automatic pipe machine, uniform quality
- Uniform transparent tube between -80°C and +100°C
- Tube with screw cap, Ethanol/Water sterilization safe
- Fully automatic pipe machine, uniform quality

13ml Centrifuge Tube

Material	Description	Packing
PP	14ml, 100x16, 125g, PP, with 2ml graph	25bg, 250pc/bg

8ml Centrifuge Tube

Material	Description	Packing
PP	8ml, 100x16, 125g, PP, with 2ml graph	25bg, 250pc/bg
PP	8ml, 100x16, 125g, PP, with 2ml graph	25bg, 250pc/bg
PP	8ml Microtube, 125g, PP, fully sterile	25bg, 250pc/bg



Kirgen biological products are known for their quality, which is a result of our commitment to using only the highest quality raw materials and following strict manufacturing and control measures.

Serological Pipettes

- Suitable with 2-stainless- reflection-ink guarantee-ed
- Available in sterile and non-sterile versions
- Suitable for liquid handling in laboratory experiments
- Available in various volumes, including 1ml, 2ml, 5ml, 10ml, 25ml, and 50ml
- Made from high-quality, durable materials
- Easy to read graduations for accurate measurements
- Ergonomic design for comfortable use
- Compatible with most pipette fillers and pipette controllers
- Ideal for use in cell culture, microbiology, and molecular biology applications
- Can be used for both manual and automated pipetting systems
- Helps to minimize the risk of contamination and cross-contamination
- Provides a reliable and consistent performance for accurate results
- Cost-effective solution for laboratory pipetting needs
- Available in bulk packaging for convenience and efficiency
- Meets industry standards for quality and performance
- Can be used with a variety of pipette fillers and pipette controllers
- Helps to minimize the risk of contamination and cross-contamination
- Provides a reliable and consistent performance for accurate results
- Cost-effective solution for laboratory pipetting needs
- Available in bulk packaging for convenience and efficiency
- Meets industry standards for quality and performance

Specification	Description	Packing
1ml	1ml Serological Pipette, 25, Individual Packing, Sterile	200 pc/Box
2ml	2ml Serological Pipette, 25, Individual Packing, Sterile	200 pc/Box
5ml	5ml Serological Pipette, 25, Individual Packing, Sterile	200 pc/Box
10ml	10ml Serological Pipette, 25, Individual Packing, Sterile	200 pc/Box
25ml	25ml Serological Pipette, 25, Individual Packing, Sterile	200 pc/Box
50ml	50ml Serological Pipette, 25, Individual Packing, Sterile	200 pc/Box

Cryogenic Tube

Kirgen has an exceptional lot-to-lot quality control system and performance in the cell culture industry. Our products are used in leading biopharmaceutical companies, GlaxoSmith Kline, Novartis, Roche, and many other academic and research institutions.

Specification	Description	Packing
0.5ml	1.8ml Cryo Tube, Polypropylene, Internal thread, Sterile, Round bottom, Self stand, PP	50pc/bag, 20bag/box
1.5ml	1.8ml Cryo Tube, Polypropylene, Internal thread, Sterile, Round bottom, Self stand, PP	50pc/bag, 20bag/box
2ml	1.8ml Cryo Tube, Polypropylene, External thread, Cap sealed, Round bottom, Self stand, PP	50pc/bag, 20bag/box
5ml	5.0ml Cryo Tube, Polypropylene, External thread, Cap sealed, Round bottom, Self stand, PP	50pc/bag, 20bag/box
10ml	10.0ml Cryo Tube, Polypropylene, External thread, Cap sealed, Round bottom, Self stand, PP	50pc/bag, 20bag/box

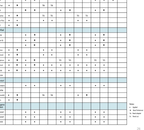
Cell Culture Flask

Cell Culture Dish

Kirgen provides a wide range of cell culture dishes and related products, including:

- Petri dishes in various sizes and enclosed with clamps (see high quality products for chromatin)

Specification	Packing
60x15mm	Cell Culture Dish, Petri Dish, PS, 60x15 mm, 20 pc/Individual, sterile	500pieces, 10Trays
90x15mm	Cell Culture Dish, Petri Dish, PS, 90x15 mm, 20 pc/Individual, sterile	500pieces, 10Trays
100x20mm	Cell Culture Dish, Petri Dish, PS, 100x20 mm, 20 pc/Individual, sterile	500pieces, 10Trays
150x15mm	Cell Culture Dish, Petri Dish, PS, 150x15 mm, 20 pc/Individual, sterile	500pieces, 10Trays
150x25mm	Cell Culture Dish, Petri Dish, PS, 150x25 mm, 20 pc/Individual, sterile	500pieces, 10Trays



Cell Culture Plate

- Kirgen provides a wide range of cell culture plates for your research, including:
- Standard polystyrene plates
- Tissue culture-treated plates
- Ultra-low attachment plates
- Suspension plates
- Multi-well plates
- Cell culture flasks and dishes
- Plates with various surface coatings, such as collagen, fibronectin, and poly-L-lysine
- Plates with different well shapes, including round, square, and U-bottom
- Plates with different well volumes, ranging from 6 to 384 wells
- Plates with different well densities, ranging from 6 to 384 wells
- Plates with different well materials, including polystyrene, polypropylene, and glass
- Plates with different well colors, including clear, black, and white
- Plates with different well lids, including vented, non-vented, and sealed
- Plates with different well bottoms, including flat, round, and U-bottom
- Plates with different well surfaces, including smooth, textured, and coated
- Plates with different well shapes, including round, square, and U-bottom
- Plates with different well volumes, ranging from 6 to 384 wells
- Plates with different well densities, ranging from 6 to 384 wells
- Plates with different well materials, including polystyrene, polypropylene, and glass
- Plates with different well colors, including clear, black, and white
- Plates with different well lids, including vented, non-vented, and sealed
- Plates with different well bottoms, including flat, round, and U-bottom
- Plates with different well surfaces, including smooth, textured, and coated

Specification	Packing
6/12/24/48/96	Cell Culture Plate, PS, 6 well, TC-treated, sterile, individual pack, 10trays
6/12/24/48/96	Cell Culture Plate, PS, 12 well, TC-treated, sterile, individual pack, 10trays
6/12/24/48/96	Cell Culture Plate, PS, 24 well, TC-treated, sterile, individual pack, 10trays
6/12/24/48/96	Cell Culture Plate, PS, 48 well, TC-treated, sterile, individual pack, 10trays
6/12/24/48/96	Cell Culture Plate, PS, 96 well, flat bottom, TC-treated, sterile, individual pack, 10trays

PCR

- Kirgen PCR products are designed to provide high-quality, reliable, and consistent results for a wide range of PCR applications.
- Our products are manufactured using state-of-the-art facilities and equipment, and are subject to strict quality control measures to ensure that they meet the highest standards of performance and reliability.
- Kirgen PCR products are designed to provide high-quality, reliable, and consistent results for a wide range of PCR applications.
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- Kirgen PCR products are designed to provide high-quality, reliable, and consistent results for a wide range of PCR applications.
- Our products are manufactured using state-of-the-art facilities and equipment, and are subject to strict quality control measures to ensure that they meet the highest standards of performance and reliability.

PCR Plates

96-Well, Half-PCR Plates, Unskirted, Regular Profile

This innovative product, designed for PCR and qPCR product lines, is the most suitable and specifically for Roche, BIORAD, Eppendorf and others.

Plates can be easily cut into 16, 32, 48, 64, 80 and 96 wells, and together with 8-strip caps, Normally work with sealing film to get an excellent sealing performance during thermal cycle.

96-Well, Half-PCR Plates, Unskirted, Standard Profile

This innovative product, designed for PCR and qPCR product lines, is the most suitable and specifically for Roche, BIORAD, Eppendorf and others.

Plates can be easily cut into 16, 32, 48, 64, 80 and 96 wells, and together with 8-strip caps, Normally work with sealing film to get an excellent sealing performance during thermal cycle.

PCR Plates

96-Well, Half-PCR Plates, Skirted, Regular Profile

This innovative product, designed for PCR and qPCR product lines, is the most suitable and specifically for Roche, BIORAD, Eppendorf and others.

Work with 8-strip caps, Normally work with sealing film to get an excellent sealing performance during thermal cycle.

Packing	Material	Color	Color options
100/Bag	0.2ml 96-well full-skirted, white, clear	Polyethylene, Polypropylene	Natural/Clear, Natural/Frosted
100/Bag	0.2ml 96-well full-skirted, white, clear	Polyethylene, Polypropylene	Natural/Clear, Natural/Frosted

96-Well, half-PCR Plates, Unskirted, Low Profile

This innovative product, designed for PCR and qPCR product lines, is the most suitable and specifically for Roche, BIORAD, GE, Thermo and others.

Plates can be easily cut into 16, 32, 48, 64, 80 and 96 wells, and together with 8-strip caps, Normally work with sealing film to get an excellent sealing performance during thermal cycle.

Packing	Material	Color	Color options
100/Bag	0.2ml 96-well full-skirted, white, clear	Polyethylene, Polypropylene	Natural/Clear, Natural/Frosted
100/Bag	0.2ml 96-well full-skirted, white, clear	Polyethylene, Polypropylene	Natural/Clear, Natural/Frosted

PCR Plates

96-Well, Half-PCR Plates, Semi-Skirted, Low Profile

This innovative product, designed for PCR and qPCR product lines, is the most suitable and specifically for Roche, BIORAD, Eppendorf and others.

Work with 8-strip caps, Normally work with sealing film to get an excellent sealing performance during thermal cycle.

Packing	Material	Color	Color options
100/Bag	0.2ml 96-well full-skirted, white, clear	Polyethylene, Polypropylene	Natural/Clear, Natural/Frosted
100/Bag	0.2ml 96-well full-skirted, white, clear	Polyethylene, Polypropylene	Natural/Clear, Natural/Frosted

Multi-Well PCR Plates, Regular Profile

This innovative product, designed for PCR and qPCR product lines, is the most suitable and specifically for Roche, BIORAD, Eppendorf and others. Details please refer to accompanying list.

Packing	Material	Color	Color options
100/Bag	0.2ml 96-well full-skirted, white, clear	Polyethylene, Polypropylene	Natural/Clear, Natural/Frosted
100/Bag	0.2ml 96-well full-skirted, white, clear	Polyethylene, Polypropylene	Natural/Clear, Natural/Frosted

PCR

0.1mL 8-Tube qPCR Strip, Low Profile

This powerful product, designed for PCR and qPCR product lines, is the most suitable and specifically for Roche, BIORAD, GE, Thermo and others. Details please refer to accompanying list.

Packing	Material	Color	Color options
100/Bag	0.2ml PCR tube, with flat cap, clear	Silicon, Polythene	Natural/Clear
100/Bag	0.2ml PCR tube, with flat cap, clear	Silicon, Polythene	Natural/Clear

qPCR Tubes

Strip Cap

The tube sealing options for all types of plates, including flat caps, dome caps, and strip caps, offer PCR machines. Please make sure safe sealing during cycling.

Specification	Material	Packing
8x0.2	0.2ml PCR tube, with flat cap, clear, Polythene, Polypropylene	100pc/Bag, 10Bag/Box
8x0.2	0.2ml PCR tube, with dome cap, clear, Polythene, Polypropylene	100pc/Bag, 10Bag/Box
8x0.2	0.2ml PCR tube, with dome cap, clear, Polythene, Polypropylene	100pc/Bag, 10Bag/Box
8x0.2	0.2ml PCR tube, with flat cap, clear, Polythene, Polypropylene	100pc/Bag, 10Bag/Box

Gloves

Kirgen gives Kalona powder-free, anti-skid and waterproof. Its strong elasticity keeps its shape to stretch at 700% (basic skid 300%) shifter, respectively. Kirgen gloves are made of high-quality materials that offer chemical resistance, puncture durability, and unmatched sensitivity.

Kirgen gloves are also available in a variety of sizes and colors, making it easy to find the perfect fit and style for your needs. Whether you're looking for a durable glove for heavy-duty work or a lightweight glove for delicate tasks, Kirgen has you covered.

Latex Gloves (Exterior Package)

Specification	Description	Packing
6/7/8/9	Latex, powder free, ANTI-BACTERIAL, S	100pcs, 10boxes/ctn
6/7/8/9	Latex, powder free, anti-bacterial, M	100pcs, 10boxes/ctn
6/7/8/9	Latex, powder free, anti-bacterial, L	100pcs, 10boxes/ctn
6/7/8/9	Latex, powder free, anti-bacterial, XL	100pcs, 10boxes/ctn
6/7/8/9	Latex, powder free, anti-bacterial, S	100pcs, 10boxes/ctn
6/7/8/9	Latex, powder free, anti-bacterial, S	100pcs, 10boxes/ctn

Latex Gloves (Individual Package)

Specification	Description	Packing
6/7/8/9	Latex, powder free, anti-bacterial, S, individual pack	50pc, 20boxes/ctn
6/7/8/9	Latex, powder free, anti-bacterial, L, individual pack	50pc, 20boxes/ctn
6/7/8/9	Latex, powder free, anti-bacterial, XL, individual pack	50pc, 20boxes/ctn
6/7/8/9	Latex, powder free, anti-bacterial, S, individual pack	50pc, 20boxes/ctn

Nitrile Gloves (Exterior Package)

Specification	Description	Packing
6/7/8/9	Nitrile, powder free, S	100pcs, 10boxes/ctn
6/7/8/9	Nitrile, powder free, M	100pcs, 10boxes/ctn
6/7/8/9	Nitrile, powder free, L	100pcs, 10boxes/ctn
6/7/8/9	Nitrile, powder free, XL	100pcs, 10boxes/ctn

Medical Gloves

Designed for humidity environment, greatly lessen hand fatigue!

Kirgen Bioscience

www.kirgen.com

KIRGEN Pro Pipette

Accurate pipetting and fully autoclavable

100% rigorous tests to ensure pipetting precision and accuracy

Durable materials

Ergonomic Design

KIRGEN Pro Pipette

Pollution Resistant Design

Pollution-resistant design can be removed easily and effectively, avoid cross-contamination

- Durable materials, fully autoclavable
- Sealing volume function added to tools
- Ergonomic handle design comfortable
- Full matrix loading
- Different button color indicates relevant pipetting volume
- Sealing perfectly with major brands of pipette tips

Capacity	Color	Material	Packing
10µl	Yellow	PP	1000pcs/Bag, 10Bags/Box
20µl	Yellow	PP	1000pcs/Bag, 10Bags/Box
100µl	Yellow	PP	1000pcs/Bag, 10Bags/Box
200µl	Yellow	PP	1000pcs/Bag, 10Bags/Box
1000µl	Blue	PP	1000pcs/Bag, 10Bags/Box

Packaging Bottles

KIRGEN packaging bottles are ideal for liquid or semi-solid reagents, which are made from high-density polyethylene (HDPE) material. The bottles are designed to be durable and resistant to chemicals, and to protect the contents from light and moisture.

The bottles come in a variety of sizes and shapes, including round, square, and rectangular bottles. Some bottles also have a built-in measuring cup or spout for easy dispensing. The bottles are available in different colors, including clear, amber, and opaque, to suit different applications.

Overall, KIRGEN packaging bottles are a reliable and versatile option for storing and dispensing laboratory reagents.

Capacity	Description	Package
1ml	Microcentrifuge tube, natural	500pcs/bag, 10bags/box
1.5ml	Microcentrifuge tube, natural	500pcs/bag, 10bags/box
2ml	Microcentrifuge tube, natural	500pcs/bag, 10bags/box
5ml	Microcentrifuge tube, natural	500pcs/bag, 10bags/box
10ml	Microcentrifuge tube, natural	500pcs/bag, 10bags/box
15ml	Microcentrifuge tube, natural	500pcs/bag, 10bags/box
50ml	Microcentrifuge tube, natural	500pcs/bag, 10bags/box
100ml	Microcentrifuge tube, natural	500pcs/bag, 10bags/box
250ml	Microcentrifuge tube, natural	500pcs/bag, 10bags/box
500ml	Microcentrifuge tube, natural	500pcs/bag, 10bags/box

Plastic Pump

Applications

KIRGEN plastic pump is ergonomically designed for safe and comfortable operation. It is constructed of non-hazardous plastic material and is ideal for use in laboratories, pharmaceutical, and food industries. It is also suitable for use in the agricultural sector for spraying pesticides or fertilizers.

- Safe and accurate pipetting
- Suitable for various liquids, including corrosive, viscous, and volatile liquids
- Easy and reliable operation
- Compatible with standard laboratory glassware

Capacity	Description	Packing
10µl	Pipette Tip, Universal, Natural, Sterile	1000pcs/Bag, 10Bags/Box
20µl	Pipette Tip, Universal, Natural, Sterile	1000pcs/Bag, 10Bags/Box
100µl	Pipette Tip, Universal, Natural, Sterile	1000pcs/Bag, 10Bags/Box
200µl	Pipette Tip, Universal, Natural, Sterile	1000pcs/Bag, 10Bags/Box
1000µl	Pipette Tip, Universal, Natural, Sterile	1000pcs/Bag, 10Bags/Box

Deep Well Plates

Kirgen deep well plates are ideal for sample collection, DNA/RNA purification and long-term storage, available with both 96 and 384 wells.

- Adaptable to different robots and equipment
- Chemical resistance
- Suitable for automated processing
- Round bottom wells
- Square bottom wells
- Available with square and rounding caps
- Wide range of plates that suits different needs, thereby flexible

Specification	Description	Package
96well	1.2ml, 96 well plates, square	50pk, 4 cs/box
96well	1.2ml, 96 well plates, square	50pk, 4 cs/box
96well	1.2ml, 96 well plates, square, with individual sealing mats	50pk, 4 cs/box
96well	1.2ml, 96 well plates, square, with individual sealing mats	50pk, 4 cs/box
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Elisa Plate

- Triple-tonal- only plates
- Flat bottom, U-bottom and V-bottom of the special structure, easy to clean
- Choose surface treatment according to the application, hydrophilic, hydrophobic, low adsorption
- High absorption, good adsorption performance
- Material selection: raw materials selection
- Choose the plate according to intended purpose
- Transparent, Ultra-low Adsorption,Surface Easy, White,Luminescent,Immunology, Biology, Chemistry, Medical
- Uniform thickness, at the bottom of the spherical structure, easy to clean
- Medical-clay and other 10
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Specification	Color	Material	Description	Packing
96well	Transparent	Polystyrene	Flat Bottom	100pcs/Bag, 10Bags/Box
96well	White	Polystyrene	Flat Bottom	100pcs/Bag, 10Bags/Box
96well	Black	Polystyrene	Flat Bottom	100pcs/Bag, 10Bags/Box
96well	Transparent	Polystyrene	U-bottom	100pcs/Bag, 10Bags/Box
96well	White	Polystyrene	U-bottom	100pcs/Bag, 10Bags/Box
96well	Black	Polystyrene	U-bottom	100pcs/Bag, 10Bags/Box
96well	Transparent	Polystyrene	V-bottom	100pcs/Bag, 10Bags/Box
96well	White	Polystyrene	V-bottom	100pcs/Bag, 10Bags/Box
96well	Black	Polystyrene	V-bottom	100pcs/Bag, 10Bags/Box