



# PRODUCT CATALOGUE

**Wuhan Servicebio Technology Co., Ltd.**

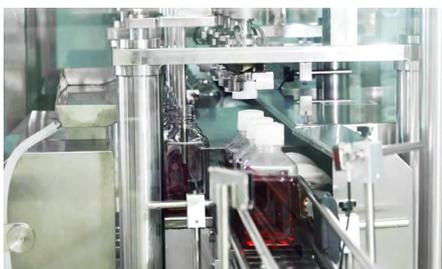
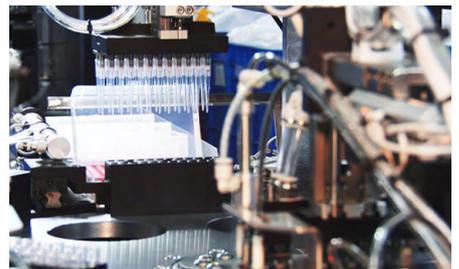
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# Company Profile

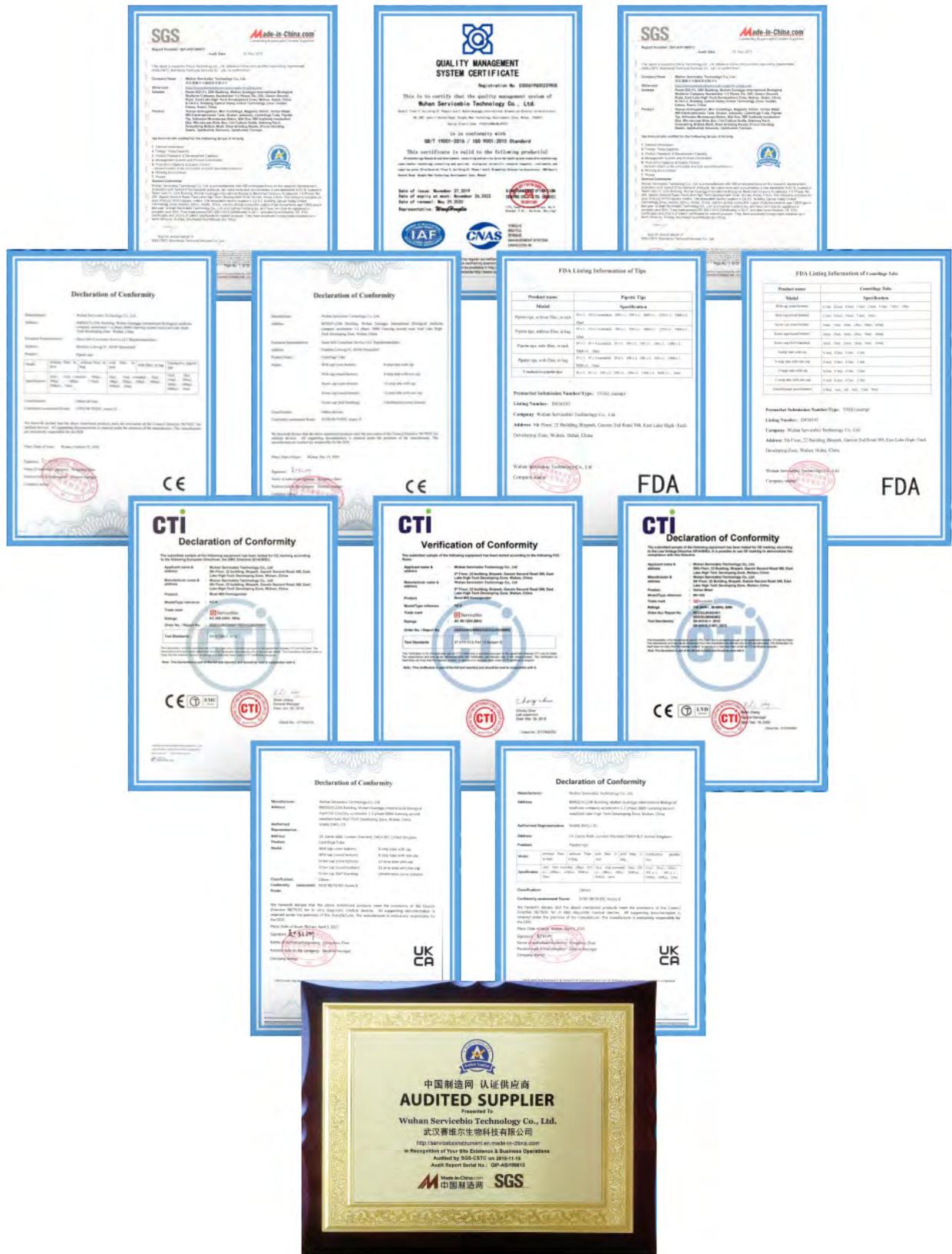
Wuhan Servicebio Technology Co., Ltd. was established in 2007. As of today, there are more than 2000 employees.

The headquarter of Servicebio is located in Wuhan, and there are three factories, owning 200 injection molding machines, for the production of lab consumables including pipette tips & centrifuge tubes & PCR plates & reagent bottles etc. Servicebio has established 40 branch offices and 17 lab centers across China. All the products are strictly tested in our own labs before entering the market. We adhere to the management principles of "quality first, customer first and credit-based" since the establishment of the company and always do our best to satisfy potential needs of our customers. Till now, we have exported our products to more than 90 countries all over the world.

Servicebio is willing to cooperate with enterprises across the world to realize win-win situation.



# Certificates





# Lab Consumables

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# Consumables

## Pipette Tips

### Non-filter Tips



Description(packaging/bag)	Item number	Size	Carton content		Carton size
10µL Long Pipette Tips (RNase &DNase Free, Sterilized by Radiation)	TP-10P	10µL Long	1000pcs/bag	10bags/carton	45*28*18cm
200µL Pipette Tips (RNase &DNase Free, Sterilized by Radiation)	TP-200	200µL	1000pcs/bag	20bags/carton	70*24*34cm
1000µL Pipette Tips (RNase &DNase Free, Sterilized by Radiation)	TP-1000	1000µL	500pcs/bag	10bags/carton	70*24*34cm
1000µL Long Pipette Tips (RNase &DNase Free, Sterilized by Radiation)	TP-1250	1000µL Long	500pcs/bag	10bags/carton	70*24*34cm
5mL Narrow Caliber Pipette Tips (RNase &DNase Free, Sterilized by Radiation)	TP-5000S	5mL Narrow Caliber	100pcs/bag	20bags/carton	70*24*34cm
5mL Wide Caliber Pipette Tips (RNase &DNase Free, Sterilized by Radiation)	TP-5000L	5mL Wide Caliber	100pcs/bag	20bags/carton	70*24*34cm
5mL Narrow Caliber Pipette Tips (RNase &DNase Free, Sterilized by Radiation. Individual Packing)	TP-5001S	5mL Narrow Caliber	1000pcs/carton		70*24*34cm
5mL Wide Caliber Pipette Tips (RNase &DNase Free, Sterilized by Radiation. Individual Packing)	TP-5001L	5mL Wide Caliber	1000pcs/carton		70*24*34cm
10mL Pipette Tips (RNase&DNase Free, Sterilized by Radiation)	TP-10000	10mL	100pcs/bag	10bags/carton	70*24*34cm
Description(packaging/rack)	Item number	Size	Carton content		Carton size
10µL Long Pipette Tips (RNase &DNase Free, Sterilized by Radiation)	TP-10P-C	10µL Long	96pcs/rack	100racks/ carton	71*51*29cm
200µL Pipette Tips (RNase &DNase Free, Sterilized by Radiation)	TP-200-C	200µL	96pcs/rack	100racks/ carton	71*51*29cm
1000µL Pipette Tips (RNase &DNase Free, Sterilized by Radiation)	TP-1000S-C	1000µL	96pcs/rack	50racks/carton	71*51*26cm
1000µL Long Pipette Tips (RNase &DNase Free, Sterilized by Radiation)	TP-1000-C	1000µL Long	96pcs/rack	50racks/carton	71*51*26cm
10mL Pipette Tips (RNase&DNase Free, Sterilized by Radiation)	TP-10000-C	10mL	24pcs/rack	50racks/carton	71*53*47cm

### Filter Tips



Description(packaging/bag)	Item number	Size	Carton content		Carton size
10µL Long Filter Tips (RNase &DNase Free, Sterilized by Radiation)	TP-10P-F	10µL Long	1000pcs/bag	10bags/ carton	45*28*18cm
20µL Filter Tips (RNase &DNase Free, Sterilized by Radiation)	TP-20-F	20µL	1000pcs/bag	20bags/ carton	70*24*34cm
100µL Filter Tips (RNase &DNase Free, Sterilized by Radiation)	TP-100-F	100µL	1000pcs/bag	20bags/ carton	70*24*34cm
200µL Filter Tips (RNase &DNase Free, Sterilized by Radiation)	TP-200-F	200µL	1000pcs/bag	20bags/carton	70*24*34cm
1000µL Filter Tips (RNase &DNase Free, Sterilized by Radiation)	TP-1000S-F	1000µL	500pcs/bag	10bags/carton	70*24*34cm
1000µL Long Filter Tips (RNase &DNase Free, Sterilized by Radiation)	TP-1000-F	1000µL Long	500pcs/bag	10bags/carton	70*24*34cm
10mL Filter Tips (RNase&DNase Free, Sterilized by Radiation, Individual Packing)	TP-10001-F	10mL	50pcs/bag	10bags/carton	70*24*34cm

# Consumables

Description(packing/bag)	Item number	Size	Carton content		Carton size
5mL Narrow Caliber Filter Tips (RNase & DNase Free, Sterilized by Radiation, in bulk)	TP-5000S-F	5mL Narrow Caliber	100pcs/bag	20bags/carton	70*24*34cm
5mL Wide Caliber Filter Tips (RNase & DNase Free, Sterilized by Radiation, in bulk)	TP-5000L-F	5mL Wide Caliber	100pcs/bag	20bags/carton	70*24*34cm
5mL Narrow Caliber Filter Tips (RNase & DNase Free, Sterilized by Radiation Individual Packing)	TP-5001S-F	5mL Narrow Caliber	100pcs/bag	10bags/carton	70*24*34cm
5mL Wide Caliber Filter Tips (RNase & DNase Free, Sterilized by Radiation Individual Packing)	TP-5001L-F	5mL Wide Caliber	100pcs/bag	10bags/carton	70*24*34cm

Description(packing/rack)	Item number	Size	Carton content		Carton size
10µL Long Filter Tips (RNase & DNase Free, Sterilized by Radiation)	TP-10P-C-F	10µL Long	96pcs/rack	100racks/ carton	71*51*29cm
20µL Filter Tips (RNase & DNase Free, Sterilized by Radiation)	TP-20-C-F	20µL	96pcs/rack	100racks/ carton	71*51*29cm
100µL Filter Tips (RNase & DNase Free, Sterilized by Radiation)	TP-100-C-F	100µL	96pcs/rack	100racks/ carton	71*51*29cm
200µL Filter Tips (RNase & DNase Free, Sterilized by Radiation)	TP-200-C-F	200µL	96pcs/rack	100racks/ carton	71*51*29cm
1000µL Filter Tips (RNase & DNase Free, Sterilized by Radiation)	TP-1000S-C-F	1000µL	96pcs/rack	50racks/carton	71*51*26cm
1000µL Long Filter Tips (RNase & DNase Free, Sterilized by Radiation)	TP-1000-C-F	1000µL Long	96pcs/rack	50racks/carton	71*51*26cm
10mL Filter Tips (RNase & DNase Free, Sterilized by Radiation)	TP-10000-C-F	10mL	24pcs/rack	50racks/carton	70*24*34cm

## Low-retention Filter Tips

Description(packing/rack)	Item number	Size	Carton content		Carton size
10µL Long Low-retention Filter Tips (RNase & DNase Free, Sterilized by Radiation)	TP-10PL-C-F	10µL Long	96pcs/rack	100racks/carton	71*51*29cm
20µL Low-retention Filter Tips (RNase & DNase Free, Sterilized by Radiation)	TP-20L-C-F	20µL	96pcs/rack	100racks/carton	71*51*29cm
100µL Low-retention Filter Tips (RNase & DNase Free, Sterilized by Radiation)	TP-100L-C-F	100µL	96pcs/rack	100racks/carton	71*51*29cm
200µL Low-retention Filter Tips (RNase & DNase Free, Sterilized by Radiation)	TP-200L-C-F	200µL	96pcs/rack	100racks/carton	71*51*29cm
1000µL Low-retention Filter Tips (RNase & DNase Free, Sterilized by Radiation)	TP-1000SL-C-F	1000µL	96pcs/rack	50 racks/carton	71*51*26cm
1000µL Long Low-retention Filter Tips (RNase & DNase Free, Sterilized by Radiation)	TP-1000L-C-F	1000µL Long	96pcs/rack	50racks/carton	71*51*26cm

## Package

### Filter Tips

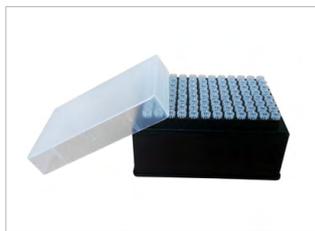


### Low-retention Filter Tips



# Consumables

## Robotic Tips



Description(packing/rack)	Item number	Size	Carton content		Carton size
250µL Robotic Filter Pipette Tips (RNase &DNase Free, Sterilized by Radiation)	MTP-250-C-F	250µL	96pcs/rack	100racks/ carton	70*49.5*29cm
1000µL Robotic Filter Pipette Tips (RNase &DNase Free, Sterilized by Radiation)	MTP-1000-C-F	1000µL	96pcs/rack	50racks/ carton	71*51*26cm

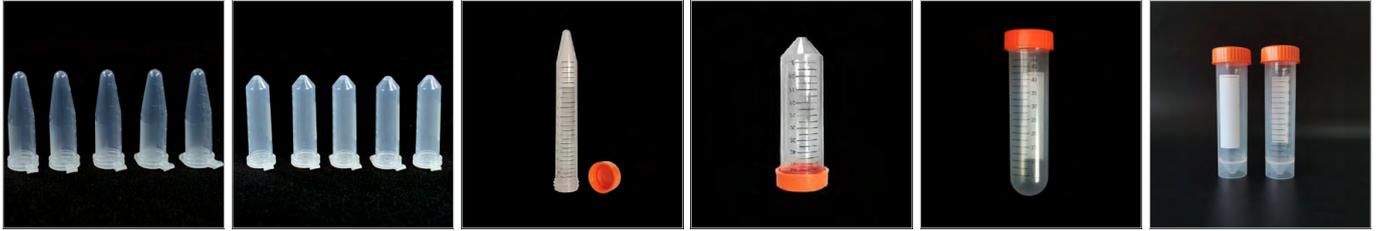
## Conductive Tips



Description(packing/rack)	Item number	Size	Carton content		Carton size
250µL Conductive Filter Pipette Tips (RNase &DNase Free, Sterilized by Radiation)	METP-250-C-F	250µL	96pcs/rack	100racks/ carton	70*49.5*29cm
1000µL Conductive Filter Pipette Tips (RNase &DNase Free, Sterilized by Radiation)	METP-1000-C-F	1000µL	96pcs/rack	50racks/ carton	71*51*26cm

# Consumables

## Centrifuge Tubes



## Package



Description	Item number	Size	Carton content		Carton size
1.5mL Sterile Centrifuge Tube (RNase & DNase Free), Packed in Bag	EP-150-J	1.5mL	500pcs/bag	10bags/carton	70*24*34cm
2mL Sterile Centrifuge Tube (RNase & DNase Free), Packed in Bag	EP-200-J	2mL	500pcs/bag	10bags/carton	70*24*34cm
15mL Sterile Centrifuge Tube (RNase & DNase Free), Packed in Rack	EP-1500-J	15mL	50pcs/rack	10racks/carton	69*28*24cm
15mL Sterile Centrifuge Tube (RNase & DNase Free), Packed in Bag	EP-1500-BJ	15mL	50pcs/bag	10bags/carton	36*27*29cm
50mL Sterile Centrifuge Tube (RNase & DNase Free), Packed in Rack	EP-5000-J	50mL	25pcs/rack	20racks/carton	64*43*48cm
50mL Sterile Centrifuge Tube (RNase & DNase Free), Packed in Bag	EP-5000-BJ	50mL	25pcs/bag	20bags/carton	64*43*38cm
15mL Sterile Centrifuge Tube (RNase & DNase Free), Individual Packing	EP-1501-J	15mL	50pcs/bag	10bags/carton	66*45*19cm
50mL Sterile Centrifuge Tube (RNase & DNase Free), Individual Packing	EP-5001-J	50mL	25pcs/bag	20bags/carton	71*45*43cm
50mL U-bottom Centrifuge Tube (Sterile, RNase&DNase Free, Packed in Bag)	EP-5010-BJ	50mL	25pcs/bag	20bags/carton	63*42.5*37cm
50mL V-bottom Skirted Centrifuge Tube (Sterile, RNase&DNase Free, Packed in Bag)	EP-5020-BJ	50mL	25pcs/bag	20bags/carton	68*40*29cm
50mL U-bottom Skirted Centrifuge Tube (Sterile, RNase&DNase Free, Packed in Bag)	EP-5030-BJ	50mL	25pcs/bag	20bags/carton	68*40*29cm

## Centrifuge Tube Rack & Pipettor Stand



15mL Tube Rack



50mL Tube Rack



5-position Pipettor Stand

# Consumables

Description(packing/carton)	Item number	Size
18-well 15mL Centrifuge Tube Rack	TR-1500	15mL
8-well 50mL Centrifuge Tube Rack	TR-5000	50mL
5-position Pipettor Stand	PR-5	5-position

## Virus Preservation Tube



## Micro Spin Tube Cryogenic Vial



Description(packing/carton)	Item number	Size	Carton content	Carton size
10mL, Sterilized by Radiation, Packed in Bag	VT-1000-B-J	10mL	50pcs/bag, 10bags/carton	35*27*29cm
10mL, Sterilized by Radiation, Packed in Rack	VT-1000-C-J	10mL	50pcs/rack, 10racks/carton	69*27*29cm
30mL, Sterilized by Radiation, Packed in Bag	EP-3020	30mL	500pcs/carton	410*410*385cm

Description(packing/carton)	Item number	Size	Carton content	Carton size
0.5mL Micro Spin Tube, Screw cap, no rubber ring	ST-50-M	0.5mL	500pcs/bag, 10bags/carton	70*24*34cm
1.5mL Micro Spin Tube, Screw cap, no rubber ring	ST-150-M	1.5mL	500pcs/bag, 10bags/carton	70*24*34cm
2mL Micro Spin Tube, Screw cap, no rubber ring	ST-200-M	2mL	500pcs/bag, 10bags/carton	70*24*34cm

Description(packing/carton)	Item number	Size	Carton content	Carton size
2mL (Cryogenic Vial)	CV-2-ET-50	2mL	50pcs/bag, 40bags/carton	34*52*24cm

# Consumables

## Reagent Bottle(PET)



Description(packing/carton)	Item number	Size	Carton content	Carton size
125mL Reagent Bottle(PET), Transparent(Sterile, RNase & DNase Free)	PET-125-T-J	125mL	147pcs/carton	41*41*39cm
250mL Reagent Bottle (PET), Transparent (Sterile, DNase&RNase Free)	PET-250-T-J	250mL	100pcs/carton	62*31*32cm
500mL Reagent Bottle(PET), Transparent(Sterile, RNase & DNase Free)	PET-500-T-J	500mL	50pcs/carton	41*41*39cm
500mL Reagent Bottle(PET), Light-proof(Sterile, RNase & DNase Free)	PET-500-B	500mL	50pcs/carton	41*41*39cm
1000mL Reagent Bottle(PET), Transparent(Sterile, RNase & DNase Free)	PET-1000-T-J	1000mL	50pcs /carton	48*49*46cm

## Specimen Bottle



Description(packing/carton)	Item number	Size	Carton content	Carton size
40mL Specimen Bottle(PP), Transparent(RNase & DNase Free)	G6008-40ML	40mL	500pcs/carton	41*41*39cm

# Consumables

## 96 Deep-well Plate



2.2mL U-Bottom



2.2mL V-Bottom



1.6mL U-Bottom



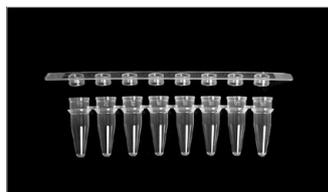
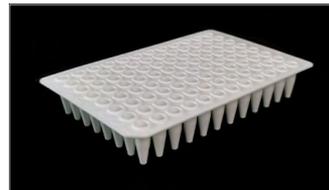
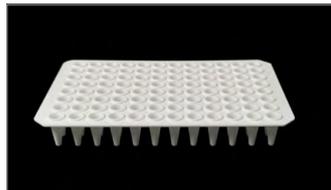
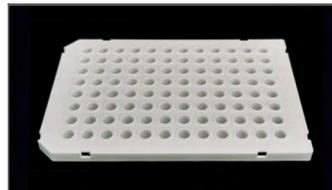
2mL U-Bottom



2mL V-Bottom

Description(packing/box)	Item number	Size	Carton content		Carton size
Sterile 96 Deep-well Plate, U-bottom (RNase &DNase Free)	KB-96U20-L	2.2mL	16pcs/box	4boxes/carton	42*38*39cm
Sterile 96 Deep-well Plate, V-bottom (RNase &DNase Free)	KB-96V20-L	2.2mL	16pcs/box	4boxes/carton	42*38*39cm
Sterile 96 Magnetic Tip Comb, U-bottom (RNase &DNase Free)	CT-96U-L	2mL	32pcs/box	4boxes/carton	42*38*39cm
Sterile 96 Magnetic Tip Comb, V-bottom (RNase &DNase Free)	CT-96V-L	2mL	32pcs/box	4boxes/carton	42*38*39cm
Sterile 96-well Deep Well Plate, U-bottom (DNase&RNase Free)	KB-96U16-L	1.6mL	20pcs/box	4boxes/carton	42*38*39cm

## PCR Plate & PCR Plate Sealing Film

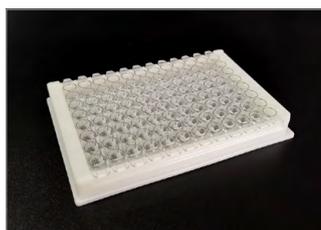


Description	Item number	Size	Carton content		Carton size
0.1mL PCR Plate, Non-skirt (RNase &DNase Free)	PCR-9601-NS	0.1mL	10pcs/box	10boxes/carton	47*23*16cm
0.1mL PCR Plate, Half-skirt (DNase&RNase Free)	PCR-9601-HS	0.1mL	10pcs/box	10boxes/carton	42*20*16cm
0.2mL PCR Plate, Non-skirt (RNase &DNase Free)	PCR-9602-NS	0.2mL	10pcs/box	10boxes/carton	49*30*17cm
0.2mL PCR Plate, Half-skirt (RNase &DNase Free)	PCR-9602-HS	0.2mL	10pcs/box	20boxes/carton	48*30*30cm
0.1mL PCR Plate, Half-skirt, White (DNase&RNase Free)	PCR-9601W-HS	0.1mL	10pcs/box	10boxes/carton	42*20*16cm
0.1mL PCR Plate, Non-skirt, White (DNase&RNase Free)	PCR-9601W-NS	0.1mL	10pcs/box	10boxes/carton	42*20*16cm
0.2mL PCR Plate, Half-skirt, White (DNase&RNase Free)	PCR-9602W-HS	0.2mL	10pcs/box	10boxes/carton	48*30*19cm
0.2mL PCR Plate, Non-skirt, White (DNase&RNase Free)	PCR-9602W-NS	0.2mL	10pcs/box	10boxes/carton	49*31*17cm

# Consumables

Description	Item number	Size	Carton content		Carton size
PCR Plate Sealing Film, Pressure Sensitive	G6065	/	100pcs/box	116boxes/carton	42*42*20cm
0.1mL PCR 8-strip Tube, with Flat Caps (DNase&RNase Free)	PCR-0801-FC	0.1mL	125pcs/box	10boxes/carton	48*31*16cm
0.2mL PCR 8-strip Tube, with Flat Caps (DNase&RNase Free)	PCR-0802-FC	0.2mL	125pcs/box	10boxes/carton	48*31*16cm
200µL PCR Tube (Flat Cap)	PCR-02-FC	200µL	1000pcs/bag	10bags/carton	44*27*17cm

## Elisa Plate



Description(packing/box)	Item number	Size	Carton content		Carton size
96-well Elisa Plate, 8-Strip Detachable. Flat Bottom (RNase&DNase Free), Protein High-retention	ESP-96-D	96T	10pcs/box	20boxes/carton	47*30*34cm

## Cell Culture Plate



Description(packing/bag)	Item number	Size	Carton content		Carton size
100mm Petri Dish(TC Treated, Sterile)	CCD-100	100mm	20pcs/bag	25bags/carton	51*51*46cm
150mm Petri Dish (TC Treated, Sterile)	CCD-150	150mm	5pcs/bag	25bags/carton	51*51*46cm
90mm Bacteriological Petri Dish (Sterile)	BPD-90	90mm	20pcs/bag	25bags/carton	51*51*46cm
6-well Cell Culture Plate(TC Treated, Sterile)	CCP-6H	6-well	1pc/bag	50pcs/carton	54*31*20cm
96-well Cell Culture Plate(TC Treated, Sterile)	CCP-96H	96-well	1pc/bag	100pcs/carton	54*23*36cm

# Consumables

## Other Consumables



WB Antibody Incubation Box  
(Transparent, 2 Grids)  
G6025-2



WB Antibody Incubation Box  
(Transparent, 4 Grids)  
G6026-4



WB Antibody Incubation Box  
(Transparent, 9 Grids)  
G6019-9



WB Antibody Incubation Box  
(Lightproof, 9 Grids)  
G6020-9



Wet Box  
(Lightproof, 10 Grids)  
WG525



Wet Box  
(Lightproof, 20 Grids)  
WG524



Wet Box  
(Transparent, 20 Grids)  
WG526



81 Cryogenic Storage Box  
G9004-81



Colloidal Gold Shell  
QK-01



1mL, 2mL, 5mL, 10mL, 25mL,  
50mL Serological Pipettes  
SP-1-F/ SP-2-F/SP-5-F/SP-10-F/SP- 25-F/SP-50-F



1mm, 2mm, 3mm, 4mm Grinding Beads(Steel)  
G0101-200G/G0102-200G/G0103- 200G/  
G0104-200G



1mm, 2mm, 3mm, 4mm Grinding Beads(Zirconia)  
G0210-100G/G0250-100G/ G0201-150G/G0202-150G/  
G0203-150G/G0204-150G



S/M/L/XL Disposable Nitrile Gloves  
GN1801S/GN1801M/GN1801L/  
GN1801XL



Adhesion Microscope Slide  
(Paraffin Section)  
G6012-1



Slides Box  
(Transparent 25 Grids)  
G5057-T



Slides Box  
(Transparent 50 Grids)  
G5056-T



Slides Box  
(Lightproof 25 Grids)  
G5057-B



Slides Box  
(Lightproof 50 Grids)  
G5056-B



Immunohistochemistry Pen  
(Liquid Blocker PAP Pen)  
G6100



Antigen Retrieval Box  
WGXFHA0008



# Lab Reagents

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# Reagent

## Culture Media



DMEM/High Glucose



DMEM/Low Glucose



RPMI-1640 Medium



RPMI-1640 Medium,  
HEPES



RPMI-1640 Medium,  
GlutaMAX-I Supplement



McCoy's 5A Modified



McCoy's 5A Modified,  
HEPES



DMEM/F-12



DMEM/F-12, HEPES



Ham's F-12



Ham's F-12K



MEM



MEM, with NEAA



$\alpha$ -MEM



MEM HEPES

### DMEM/F-12

Cat. No.	Sodium Bicarbonate/mM	D-glucose/mM	L-Glutamine/mM	Alanyl-Glutamine/mM	Sodium Pyruvate/mM	HEPES/mM	NEAA	PSP
G4610-500ML	29.02	17.5	2.5	-	0.5	-	+	+
G4611-500ML	29.02	17.5	-	-	0.5	-	+	+
G4612-500ML	14.27	17.5	2.5	-	0.5	15	+	+
G4613-500ML	14.27	17.5	-	-	0.5	15	+	+

### DMEM/High Glucose

Cat. No.	Sodium Bicarbonate/mM	D-glucose/mM	L-Glutamine/mM	Alanyl-Glutamine/mM	Sodium Pyruvate/mM	HEPES/mM	NEAA	PSP
G4511-500ML	44.04	25.0	4.0	-	1.0	-	+	+
G4611-500ML	44.04	25.0	-	4.0	1.0	-	+	+
G4512-500ML	44.04	25.0	4.0	4.0	-	10	+	+
G4513-500ML	44.04	25.0	-	-	-	10	+	+

# Reagent

## DMEM/Low Glucose

Cat. No.	Sodium Bicarbonate/mM	D-glucose/mM	L-Glutamine/mM	Alanyl-Glutamine/mM	Sodium Pyruvate/mM	HEPES/mM	NEAA	PSP
G4520-500ML	44.04	5.56	4.0	-	1.0	-	+	+
G4521-500ML	44.04	5.56	-	-	-	1.0	+	+

## MEM

Cat. No.	Sodium Bicarbonate/mM	D-glucose/mM	L-Glutamine/mM	Alanyl-Glutamine/mM	Sodium Pyruvate/mM	HEPES/mM	NEAA	PSP
G4550-500ML	26.19	5.56	-	-	-	-	+	+
G4551-500ML	26.19	5.56	2.0	-	-	25	+	+
G4552-500ML	26.19	5.56	2.0	-	-	25	-	+
G4553-500ML	26.19	5.56	-	-	-	-	-	+

## RPMI-1640

Cat. No.	Sodium Bicarbonate/mM	D-glucose/mM	L-Glutamine/mM	Alanyl-Glutamine/mM	Sodium Pyruvate/mM	HEPES/mM	NEAA	PSP
G4530-500ML	23.8	11.1	2.05	-	-	-	+	+
G4531-500ML	23.8	11.1	-	2.05	-	-	+	+
G4532-500ML	23.8	11.1	-	2.05	-	10	+	+
G4533-500ML	23.8	11.1	2.05	-	-	10	+	+

## McCoy'5A Modified

Cat. No.	Sodium Bicarbonate/mM	D-glucose/mM	L-Glutamine/mM	Alanyl-Glutamine/mM	Sodium Pyruvate/mM	HEPES/mM	NEAA	PSP
G4540-500ML	26.19	16.67	1.5	-	-	-	+	+
G4541-500ML	26.19	16.67	1.5	-	-	25	+	+

## Commonalities

Picture	Sterilization	PH	Packing	Carton Size	Validity	Storage Condition
	0.1µm filter membrane	7.2--7.4	500mL/bottle, 0.55kg/bottle,25bottles/ctn	41*41*19.5cm	12 months	2-8°C
			500mL/bottle, 0.55kg/bottle,32bottles/ctn	33.5*33.5*36.5cm		

### Note:

1. This product has been filtered sterilization. Aseptic contamination shall be avoided during usage.
2. In order to maintain the best effect of usage, avoiding freeze and thaw.
3. This product is only used for lab research, not for diagnosis and treatment.

# Reagent

## Buffer



1×TBS Buffer



10×TBS Buffer



1×PBS Buffer



10×PBS Buffer



10×TBST Buffer



DPBS Buffer



HBSS Buffer



Virus Preservation Solution

## Powder



LB Liquid Medium  
(Dry Powder)  
G3102-100mL



LB Solid Medium  
(Dry Powder)  
G3101-100mL



TBS Buffer  
(Dry Powder)  
G0001-2L



PBS Buffer  
(Dry Powder)  
G0002-2L



SDS-PAGE Transfer Buffer  
(Powder)  
G2017-1L



SDS-PAGE Running Buffer  
(Powder)  
G2018-1L



SweRapid-High Resolution  
Running Buffer (Powder)  
G2081-1L



Recombinant Proteinase K  
(Powder)  
G1237-500MG/G1237-10G/  
G1237-1G

# Reagent

## Reagent-Molecular Assay



RNAsolid Tissue RNA Preserving Solution  
G3019-100mL



RNA Extraction Solution  
G3013-100mL



SweScript RT I First Strand cDNA Synthesis Kit (With gDNA Remover)  
G3337



2x Universal Blue SYBR Green qPCR Master Mix  
G3326



Nucleic Acid Remover  
G3020-250mL

### Nucleic Acid Preservation & Remover

Item Name	Item number	Packing Spec.
RNAsolid Tissue RNA Preserving Solution	G3019-100ML	100mL
Nucleic Acid Remover	G3020-250ML	250mL
RNA Storage Solution	G3029-10ML	10mL

### Nucleic Acid Extraction

Item Name	Item number	Packing Spec.
RNA Extraction Solution	G3013-100ML	100mL
Recombinant Proteinase K (20 mg/mL)	G1234-1ML	1mL
Recombinant Proteinase K (Powder)	G1237-10G	10g
Recombinant Proteinase K (Powder)	G1237-1G	1g
Recombinant Proteinase K (Powder)	G1237-500MG	500mg

### Reverse Transcription

Item Name	Item number	Packing Spec.
SweScript RT II First Strand cDNA Synthesis Kit (With gDNA Remover)	G3333-100	100rxns
SweScript RT II First Strand cDNA Synthesis Kit (With gDNA Remover)	G3333-50	50rxns
SweScript All-in-One First-Strand cDNA Synthesis SuperMix for qPCR (One-Step gDNA Remover)	G3337-100	100rxns
SweScript All-in-One First-Strand cDNA Synthesis SuperMix for qPCR (One-Step gDNA Remover)	G3337-50	50rxns

### PCR Amplification

Item Name	Item number	Packing Spec.
2xUniversal Blue SYBR Green qPCR Master Mix	G3326-01	1 mL
2xUniversal Blue SYBR Green qPCR Master Mix	G3326-05	5x1 mL
2xUniversal Blue SYBR Green qPCR Master Mix	G3326-15	15x1 mL

# Reagent

## Nucleic Acid Electrophoresis

Item Name	Item number	Packing Spec.
50×TAE	G3001-500ML	500mL
10×TBE	G3002-250ML	250mL
6×DNA Loading Buffer	G3011-500UL	500μL
2×RNA Loading Buffer	G3370-500UL	500μL
SerRed Nucleic Acid Dye (10000×, water soluble)	G3606-100UL	100μL
SerRed Nucleic Acid Dye (10000×, water soluble)	G3606-500UL	500μL
High Purity Low Electroosmotic Agarose	G5056-5G	5g

## Reagent-Protein Assay



RIPA Lysis Buffer  
(Strong)



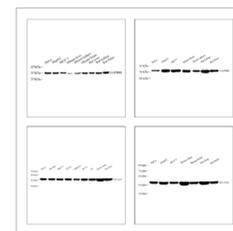
SDS-PAGE Color Gel  
Preparation Kit



SweRapid High-Reso-  
lution Running Buffer  
(Powder)



Prestained Protein  
Marker II (10-200 kDa)



Loading Control  
Antibody

## Protein Extraction

Item Name	Item number	Packing Spec.
RIPA Lysis Buffer(Strong)	G2002-100ML	100mL
RIPA Lysis Buffer(Weak)	G2033-100ML	100mL
IP Lysis Buffer	G2038-100ML	100mL
Proteinase Inhibitor Cocktail (50×)	G2006-250UL	250μL
Phosphorylase Inhibitor	G2007-1ML	1mL
PMSF (100mM)	G2008-1ML	1mL

# Reagent

## Gel-preparation

Item Name	Item number	Packing Spec.
SDS-PAGE Gel Kit	G2003-50T	50T
Rapid SDS-PAGE Gel Kit	G2037-50T	50T
6% SDS-PAGE Color (Red) Gel Kit	G2041-50T	50T
8% SDS-PAGE Color (Red) Gel Kit	G2042-50T	50T
10% SDS-PAGE Color (Red) Gel Kit	G2043-50T	50T
12% SDS-PAGE Color (Red) Gel Kit	G2044-50T	50T
15% SDS-PAGE Color (Red) Gel Kit	G2045-50T	50T
6% SDS-PAGE Color (Green) Gel Kit	G2060-50T	50T
8% SDS-PAGE Color (Green) Gel Kit	G2061-50T	50T
10% SDS-PAGE Color (Green) Gel Kit	G2062-50T	50T
12% SDS-PAGE Color (Green) Gel Kit	G2063-50T	50T
15% SDS-PAGE Color (Green) Gel Kit	G2064-50T	50T
8% SDS-PAGE High-resolution Color (Red) Gel Kit	G2066-50T	50T
10% SDS-PAGE High-resolution Color (Red) Gel Kit	G2067-50T	50T
12% SDS-PAGE High-resolution Color (Red) Gel Kit	G2068-50T	50T
8% SDS-PAGE High-resolution Color (Green) Gel Kit	G2071-50T	50T
10% SDS-PAGE High-resolution Color (Green) Gel Kit	G2072-50T	50T
12% SDS-PAGE High-resolution Color (Green) Gel Kit	G2073-50T	50T

## Protein Electrophoresis

Item Name	Item number	Packing Spec.
Prestained Protein Marker II (10-200 kDa)	G2058-250UL	250µL
Prestained Protein Marker III (12-190 kDa)	G2082-250UL	250µL
Western Protein Marker I (Exposure)	G2086-250UL	250µL
SDS-PAGE Running Buffer (Powder)	G2018-1L	1L
BTT Running Buffer (25×)	G2050-500ML	500mL
SweRapid-High Resolution Running Buffer (Powder)	G2081-1L	1L
5×SDS-PAGE Loading Buffer (Odorless, Reduced Type)	G2075-1ML	1mL
2×SDS-PAGE Loading Buffer (Odorless, Reduced Type)	G2076-1ML	1mL

# Reagent

## Protein Transfer

Item Name	Item number	Packing Spec.
TBS Buffer (Powder)	G0001-2L	2L
PBS Buffer (Powder)	G0002-2L	2L
10×TBST	G0004-500ML	500mL
10×TBS	G0015-500ML	500mL
SDS-PAGE Transfer Buffer (Powder)	G2017-1L	1L

## Antibody

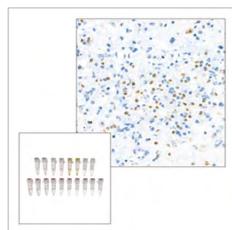
Item Name	Item number	Packing Spec.
Primary Antibodies	More than 4000 kinds of antibodies	
Recombinant Anti - beta Actin Antibody ( Mouse mAb )	GB15001	100μL
Anti - GAPDH Rabbit pAb	GB11002	100μL
HRP Conjugated Rabbit Anti-goat IgG (H+L)	GB23204	100μL
HRP Conjugated Goat Anti-mouse IgG (H+L)	GB23301	100μL
HRP Conjugated Goat Anti-rat IgG (H+L)	GB23302	100μL
HRP Conjugated Goat Anti-rabbit IgG (H+L)	GB23303	100μL
HRP Conjugated Donkey Anti-goat IgG (H+L)	GB23404	100μL

## ECL Kit

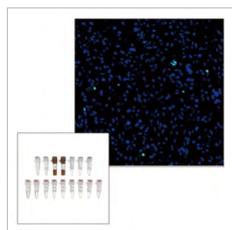
Item Name	Item number	Packing Spec.
Ultra-sensitive ECL Chemiluminescence Kit	G2020-25ML	25 mL×2
ECL Chemiluminescence Kit	G2014-50ML	50 mL×2

# Reagent

## Reagent-Cell Assay



DAB (SA-HRP) TUNEL Cell Apoptosis Detection Kit



CF488 TUNEL Cell Apoptosis Detection Kit



Annexin V-PE/7-AAD Cell Apoptosis Detection Kit



Cell Cycle and Apoptosis Kit



MTT Kit

## Cell Separation and Digestion

Item Name	Item number	Packing Spec.
Red Blood Cell Lysis Buffer	G2015-500ML	500mL
0.25% Trypsin Digest (with EDTA ,with Phenol Red)	G4001-100ML	100mL
0.25% Trypsin Digest (without EDTA , Phenol Red Free)	G4002-100ML	100mL

## Nucleus Fluorescence Detection

Item Name	Item number	Packing Spec.
Hoechst 33258(4μg/mL, Ready to Use)	G1011-10ML	10mL
DAPI (2μg/mL, Ready to Use)	G1012-100ML	100mL
DAPI (2μg/mL, Ready to Use)	G1012-10ML	10mL
Propidium Iodide Solution (100μg/mL)	G1021-10ML	10mL

## Cell Apoptosis Detection

Item Name	Item number	Packing Spec.
Fluorescein (FITC) TUNEL Cell Apoptosis Detection Kit	G1501 -100T	100T
TMR (Red) TUNEL Cell Apoptosis Detection Kit	G1502-100T	100T
CF488 TUNEL Cell Apoptosis Detection Kit	G1504-100T	100T
CF640 TUNEL Cell Apoptosis Detection Kit	G1505-100T	100T
DAB (SA-HRP) TUNEL Cell Apoptosis Detection Kit	G1507-100T	100T
Annexin V-EGFP/PI Cell Apoptosis Detection Kit	G1510-50T	50T
Annexin V-FITC/PI Cell Apoptosis Detection Kit	G1511-50T	50T
Annexin V-PE/7-AAD Cell Apoptosis Detection Kit	G1512-50T	50T
Annexin V-IF488/PI Cell Apoptosis Detection Kit	G1513-50T	50T
Annexin V-IF647/PI Cell Apoptosis Detection Kit	G1514-50T	50T
Calcein AM Cell Activity Test Reagent Kit	G1609-100T	100T
Cell Cycle and Apoptosis Kit	G1700-50T	50T

# Reagent

## Cell Proliferation Detection

Item Name	Item number	Packing Spec.
Cell Proliferation MTT Kit	G4101-1000T	1000T
Cell Counting Kit-8(CCK-8 Kit)	G4103-5mL	5mL
MTT Cell Proliferation and Cytotoxicity Kit	G4104-100T	100T

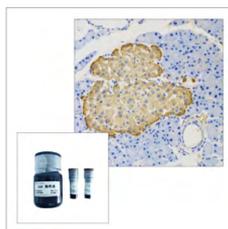
## Reagent-Pathological



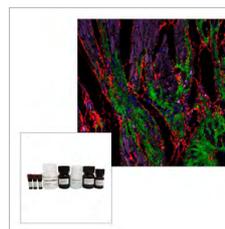
Paraformaldehyde Fixative (Neutral)



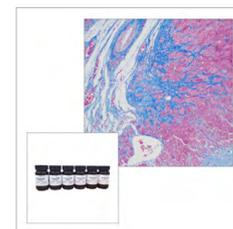
Haematoxylin Eosin (HE) Staining Kit



Immunohistochemistry Kit (Anti-rabbit Secondary Antibody)



TSAPLus Fluorescence Triple Staining Kit



Masson Staining Kit

## Fixative & Dewaxing Liquid

Item Name	Item number	Packing Spec.
Paraformaldehyde Fixative (Neutral)	G1101-500ML	500mL
Environmental Friendly Dewaxing Transparent Liquid	G1128-500ML	500mL

## Staining Solution

Item Name	Item number	Packing Spec.
Eosin Y (Alcohol)	G1001-500ML	500mL
Eosin Y (Aqueous)	G1002-500ML	500mL
Haematoxylin Solution	G1004-100ML	100mL
Haematoxylin Eosin (HE) Staining Kit	G1005-100ML	100mL
Haematoxylin Differentiate Solution	G1039-500ML	500mL
Dilute Ammonia Solution	G1040-500ML	500mL
Masson Tricolor Staining Kit	G1006-100ML	100mL

## Antigen-Retrieval Solution

Item Name	Item number	Packing Spec.
Citric Acid Antigen-retrieval Buffer (Dry Powder)	G1201-1L	1L
20x Citric Acid Antigen-retrieval Solution(PH 6.0)	G1202-250ML	250mL
20x Tris-EDTA Antigen-retrieval Solution(PH 9.0)	G1203-250ML	250mL
20x Tris-EDTA Antigen-retrieval Solution(PH 8.0)	G1206-250ML	250mL

# Reagent

## Immunohistochemistry Kit

Item Name	Item number	Packing Spec.
DAB Kit	G1212-200T	200T
Immunohistochemistry Kit(HRP-conjugated Goat Anti-Rabbit IgG(H+L))	G1215-200T	200T
Immunohistochemistry Kit(HRP-conjugated Goat Anti-Mouse IgG(H+L))	G1216-200T	200T
HRP-conjugated Goat Anti-Rabbit IgG(H+L)	G1213-100UL	100µL
HRP-conjugated Goat Anti-Mouse IgG(H+L)	G1214-100UL	100µL

## Immunofluorescence Staining Kit

Item Name	Item number	Packing Spec.
TSAPLus Fluorescence Double Staining Kit	G1226-100T	100T
TSA Fluorescence Double Staining Kit	G1235-100T	100T
TSAPLus Fluorescence Triple Staining Kit	G1236-100T	100T

## Mounting Media

Item Name	Item number	Packing Spec.
Ultra-clean Fast Drying Mounting Media	G1404-100ML	100mL
SWE Environmental Friendly BioMount Media	G1405-100ML	100mL
Tissue Autofluorescence Quencher	G1221-5ML	5mL
Anti Fluorescence Quenching Mounting Media	G1401-5ML	5mL



# Lab Instruments

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# Instruments



- Rotating Speed: 7000RPM
- Power: 24W
- Rotor: compatible with 0.2/0.5/1.5mL centrifuge tube



0.5mL rotor



0.2mL rotor

## Mini Centrifuge

- Centrifuging 8×1.5mL or 10×0.5mL or 4×0.2mL 8 row tubes at the same time.
- Loaded with 0.2mL or 0.5mL or 1.5mL test-tube rotors.
- Easy installation and rotor replacement without tool.
- Low operating noise, stable performance.
- Exquisite mainframe, one-touch operation.
- Stopping operation once the lid is open.

- Voltage: 110-240 (VAC)
- Speed: 2200RPM
- Power: 6.6W



## Magnetic Stirrer

- Wide voltage input 110-240 (VAC), high voltage adaptability, energy saving and durable.
- Rotating speed: 0-2200RPM.
- Fully enclosed flame retardant plastic enclosure.
- Plastic tray can be anti-splash water and anti-rust.

- Rotating Speed: 2500RPM
- Power: 60W



## Vortex Mixer

- Suitable for short time operation or long time continuous work.
- Running speed is 2500rpm.
- Compact, super shockproof, suitable for high speed operation.
- Stable and reliable

# Instruments



- Operation Mode: Horizontal
- Product Power: 25W
- Voltage: 110V~220V 50Hz/60Hz
- Tray Size: 338\*308mm
- Maximum Load: 5Kg
- Speed Range: 5-200 rpm
- Radius of Gyration: 15mm
- Overall Size: 380\*330\*148mm
- Timing Range: 0-999H59M
- Net Weight: 7.6Kg

## Shaker (Horizontal) DS-2H200

- Automatic leveling shutdown function: Avoid long time tilt of samples after shutdown, dry film, and other conditions affecting the results of the experiment.
- Larger tray, using stepper motor, low noise and more reliable.
- Long time operation without heating;
- Large digital display screen, intuitive display of running speed, running time
- Timing function, buzzer reminder, end operation.



- Operation Mode: Pendulum
- Product Power: 25W
- Voltage: 110V~220V 50Hz/60Hz
- Tray Size: 338\*308mm
- Maximum Load: 5Kg
- Speed Range: 5-100 rpm
- Swinging Angle: 10°
- Overall Size: 380\*330\*173mm
- Timing Range: 0-999H59M
- Net Weight: 8.5Kg

## Shaker (Pendulum) DS-2S100

- Automatic leveling shutdown function: Avoid long time tilt of samples after shutdown, dry film, and other conditions affecting the results of the experiment.
- Larger tray, using stepper motor, low noise and more reliable.
- Long time operation without heating;
- Large digital display screen, intuitive display of running speed and running time
- Timing function, buzzer reminder, end operation.

# Instruments



- Operation Mode: horizontal, pendulum and 3D composite, which can be adjusted freely.
- Power: 25W
- Voltage: 110V~220V 50Hz/60Hz
- Tray Size: 338\*308mm
- Maximum Load: 5Kg
- Speed Range:  
Horizontal mode: 5-100 rpm  
Pendulum mode: 5-100 rpm  
3D composite mode: 5-100 rpm
- Radius of Gyration/Swing Angle:  
Radius of gyration in horizontal mode: 15mm  
Swing angle in pendulum mode: 10°  
3D composite mode: 10%-100%;
- Overall Size: 380\*330\*180 mm;
- Timing Range: 0-999H59M
- Net Weight: 9.5Kg

## 3D Shaker DS-3D100

- Pendulum mode, horizontal mode and composite mode can be used alone;
- Automatic leveling function, which will automatically level after the operation of any mode;
- The compound operation mode can achieve the best effect by adjusting the level and the relative operation speed of the pendulum;
- Using stepper motor, the speed is more accurate; the shell is formed integrally, leak-proof; the base plate is treated with anti-rust treatment, which is more durable.

# Electrophoresis Series



## Vertical Electrophoresis Tank SVE-2

- In situ glue making mode, anti-reverse design of electrophoresis core and electrophoresis cover, to avoid the reversal of negative and positive poles; Take it with one hand without worrying about the separation of the slot cover, the detailed design makes it easy to pull out the cover;
- Rubber base, the product does not use the spring knob to lock, so as to avoid spring aging, lax sealing and other problems;
- The card plate is matched with the whole gland, so that the plane force of the glass plate is higher and to avoid the different thicknesses of glue.
- Less electrophoresis solution is required, 300ml is enough;
- It can be used with SVT-2 transfer electrophoresis tank.



## Transfer Electrophoresis Tank SVT-2

- Double plate structure, can be used with SVE-2 electrophoresis tank.
- The water tank of the instrument is integrated injection molding with high transparency polycarbonate, it's corrosion resistance, high transparency, product stability, etc..
- The positive and negative poles of the transfer clip are distinct, and there's a handle, which makes it easy to operate.
- High transfer efficiency, transfer time is about 20-40min.
- Stable structure material, can be synchronized with the ice bath cooling to avoid interference caused by overheating, so as to ensure reliable experimental results.

# Electrophoresis Series



## Integrated Horizontal Electrophoresis System SVL-2

- Integrated gel maker mold, four different sizes of gel blocks can be made.
- Equipped with a blue light transilluminator, work with SWP-6S electrophoresis power supply, which can observe the gel bands clearly in electrophoresis.
- The transparent upper cover is designed with holes, which is convenient for heat dissipation and observation.
- Clip slot limit function, guaranteeing accurate operation.
- The electrode holder and electrode head can be disassembled for easy cleaning and maintenance.

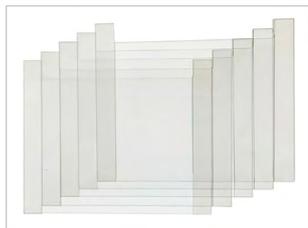


## Electrophoresis Power Supply

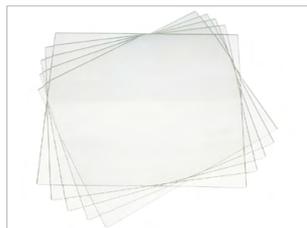
- It can be fine tuned in real time under the working state;
- Intelligent PID control, stable and reliable output;
- HD LCD screen can display setting parameters, display real-time voltage, and current value;
- High precision;
- With constant voltage timing, constant current timing, gradient voltage programming, gradient current programming, and other working modes;
- Using forward switching power supply design, good stability. With over voltage, over current, overload, variable load, no-load protection, abnormal automatic alarm protection;
- Can dynamically set the output voltage or current upper limit;
- The parameters can be power off memory, equipment accident power after the power can automatically run the unfinished setting program.

# Electrophoresis Series

## Related Consumables



Hollow Glass Plate



Flat Glass Plate



Transfer Filter Paper



Transfer Sponge

# Instruments



High-speed Room-temperature Homogenizer  
KZ-III



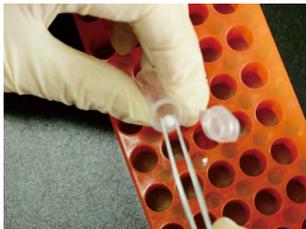
High-speed Low-temperature Homogenizer(-30°C)  
KZ-III-FP



3D High-speed Low-temperature Homogenizer(-40°C)  
KZ-5F-3D

- **Large sample quantity:** 24 samples can be ground within one minute.
- **No cross-contamination:** Samples are placed in different tubes that are fully closed during grinding process, avoiding cross-contamination between samples.
- **Easy operation:** Grinding time and frequency can be easily set at any time during the operation process.
- **Greater safety:** The machine is running with a protective cover and can be stopped at any time by the emergency button.
- **Reproducible result:** Under the same grinding condition, the same batch of samples have the same grinding results.
- **No sample transfer:** After grinding, the samples can be directly centrifuged without transferring to new tubes.

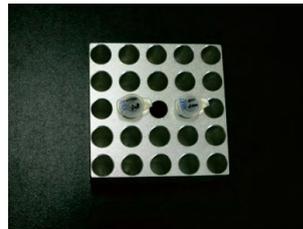
## In homogenization



Load grinding beads



Load tissue and buffer



Put centrifuge tubes in the adapter

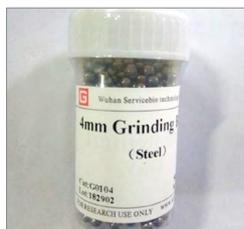


Grinding for one minute

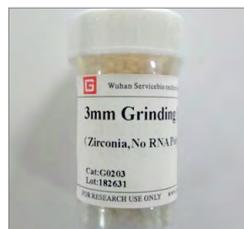
## Related Consumables



3mm Grinding Beads (Steel)



4mm Grinding Beads (Steel)



3mm Grinding Beads (Zirconia)

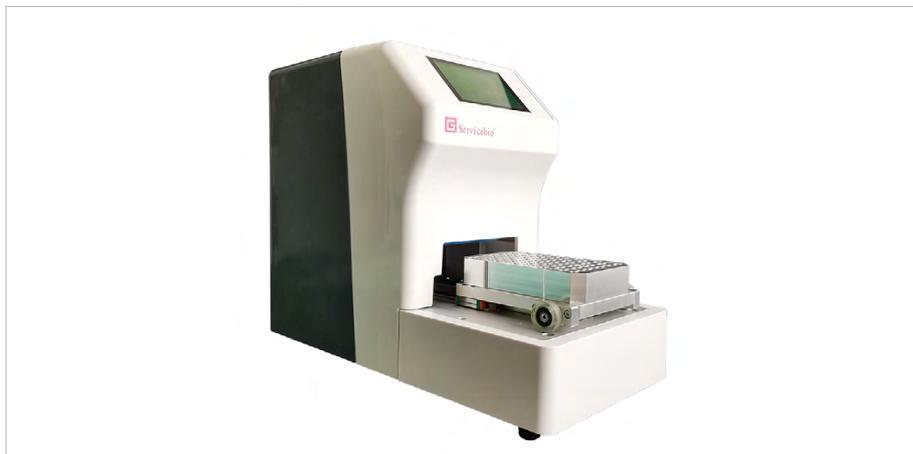


4mm Grinding Beads (Zirconia)



Grinding Tube

# Instruments



## PCR Plate Sealer (Smart) FS-A20

- Touch screen display, convenient and intuitive operation
- Excellence Sealing, no evaporation, good consistency
- Fast and efficient, 20 seconds to complete filming
- Flexible and adjustable parameters with the rolling frequency (1-9999) and rolling values (1-3)
- Quiet for comfortable working environment.
- Adapters are easy to replace and can be customized according to experimental requirements



## PCR Plate Sealer (Portable) FS-E30

- Simple operation and reliable sealing
- Automatic rolling mode, no need for personnel to operate
- One time complete sealing within 30 seconds, high efficiency
- Intelligent touch of entrance and exit control; Preventing problems such as samples not being placed properly or personnel making mistakes in operation, timely touch the switch can withdraw the samples from the working chamber
- Small footprint, light weight, easy placing and moving at will
- The status light can visually judge the machine status.

Yellow light: standby state,

Green light: running state,

Red light: abnormal state,

Whenever red light is on, the machine can be restarted directly. And it can be used normally after automatic initialization.

# Instruments



- Temperature control range: room temperature + (5°C -100°C )
- Timing range: 0-99h,59min
- Heating time: ≤12min(room temperature to 100°C )
- Temperature control accuracy: ≤ ±0.3°C
- Temperature uniformity: ≤ ±0.5°C

**Dry Bath (Room Temperature + (5 °C -100°C )) SMP-H**



1. Temperature control range: 0°C -100°C
2. Timing range: 0-99h,59min
3. Heating time: ≤12min(room temperature to 100°C )
4. Cooling time: ≤15min(Drop 20°C from Room Temperature)
5. Temperature control accuracy: ≤ ±0.3°C
6. Temperature uniformity: ≤ ±0.5°C

**Dry Bath (0°C -100°C ) SMP-C**



1. Temperature control range: 0°C -100°C
2. Timing range: 0-99h,59min
3. Heating time: ≤12min( room temperature to 100°C )
4. Cooling time: ≤15min(Drop 20°C from Room Temperature)
5. Temperature control accuracy: ≤ ±0.3°C
6. Temperature uniformity: ≤ ±0.5°C
7. Can store 10 groups of programs, easy to use;
8. Built-in chip, intelligent temperature setting program, gradient running.

**Dry Bath (0°C -100°C Programmable) SMP-PC**

# Consumables Summary

## Consumables

Name	Item No.	Packing	
Pipette Tips without Filter	10µL Long Pipette Tips(RNase &DNase Free, Sterilized by Radiation,in Bulk)	TP-10P	1000pcs/bag
	200µL Pipette Tips(RNase &DNase Free, Sterilized by Radiation,in Bulk)	TP-200	1000pcs/bag
	1000µL Pipette Tips(RNase &DNase Free, Sterilized by Radiation,in Bulk)	TP-1000	500pcs/bag
	1000µL Long Pipette Tips(RNase &DNase Free, Sterilized by Radiation,in Bulk)	TP-1250	500pcs/bag
	5mL(Narrow Caliber) Pipette Tips(RNase &DNase Free, Sterilized by Radiation,in Bulk)	TP-5000S	100pcs/bag
	5mL (Wide Caliber)Pipette Tips(RNase &DNase Free, Sterilized by Radiation,in Bulk)	TP-5000L	100pcs/bag
	5mL(Narrow Caliber) Pipette Tips(RNase &DNase Free, Sterilized by Radiation.Individual Packing)	TP-5001S	1000pcs/carton
	5mL (Wide Caliber)Pipette Tips(RNase &DNase Free, Sterilized by Radiation.Individual Packing)	TP-5001L	1000pcs/carton
	10mL Pipette Tips(RNase &DNase Free, Sterilized by Radiation, in Bulk)	TP-10000	1000pcs/carton
	10µL Long Pipette Tips(RNase &DNase Free, Sterilized by Radiation,in Rack)	TP-10P-C	96pcs/rack
	200µL Pipette Tips(RNase &DNase Free, Sterilized by Radiation,in Rack)	TP-200-C	96pcs/rack
	1000µL Pipette Tips(RNase &DNase Free, Sterilized by Radiation, in Rack)	TP-1000S-C	96pcs/rack
	1000µL Long Pipette Tips(RNase &DNase Free, Sterilized by Radiation,in Rack)	TP-1000-C	96pcs/rack
	10mL Pipette Tips(RNase &DNase Free, Sterilized by Radiation, in Rack)	TP-10000-C	24pcs/rack
Filter Pipette Tips	10µL Long Fliter Tips(RNase &DNase Free, Sterilized by Radiation,in Bulk)	TP-10P-F	1000pcs/bag
	20µL Fliter Tips(RNase &DNase Free, Sterilized by Radiation,in Bulk)	TP-20-F	1000pcs/bag
	100µL Fliter Tips(RNase &DNase Free, Sterilized by Radiation,in Bulk)	TP-100-F	1000pcs/bag
	200µL Fliter Tips(RNase &DNase Free, Sterilized by Radiation,in Bulk)	TP-200-F	1000pcs/bag
	1000µL Fliter Tips(RNase &DNase Free, Sterilized by Radiation,in Bulk)	TP-1000S-F	500pcs/bag
	1000µL Long Fliter Tips(RNase &DNase Free, Sterilized by Radiation,in Bulk)	TP-1000-F	500pcs/bag
	10mL Filter Tips (RNase&DNase Free, Sterilized by Radiation, Individual Packing)	TP-10001-F	500pcs/carton
	5mL(Narrow Caliber) Filter Tips(RNase &DNase Free, Sterilized by Radiation,in Bulk)	TP-5000S-F	100pcs/bag
	5mL (Wide Caliber) Filter Tips(RNase &DNase Free, Sterilized by Radiation,in Bulk)	TP-5000L-F	100pcs/bag
	5mL (Narrow Caliber) Filter Tips(RNase &DNase Free, Sterilized by Radiation,Individual Packing)	TP-5001S-F	100pcs/bag
	5mL (Wide Caliber) Filter Tips(RNase &DNase Free, Sterilized by Radiation,Individual Packing)	TP-5001L-F	100pcs/bag
	10mL Filter Tips (RNase &DNase Free, Sterilized by Radiation, Individual Packing)	TP-10001-F	50pcs/bag
	10µL Long Filter Tips(RNase &DNase Free, Sterilized by Radiation,in Rack)	TP-10P-C-F	96pcs/rack
	20µL Filter Tips(RNase &DNase Free, Sterilized by Radiation,in Rack)	TP-20-C-F	96pcs/rack
	100µL Filter Tips(RNase &DNase Free, Sterilized by Radiation,in Rack)	TP-100-C-F	96pcs/rack
	200µL Filter Tips(RNase &DNase Free, Sterilized by Radiation,in Rack)	TP-200-C-F	96pcs/rack
	1000µL Filter Tips(RNase &DNase Free, Sterilized by Radiation,in Rack)	TP-1000S-C-F	96pcs/rack
1000µL Long Filter Tips(RNase &DNase Free, Sterilized by Radiation,in Rack)	TP-1000-C-F	96pcs/rack	
10mL Filter Tips(RNase &DNase Free, Sterilized by Radiation, in Rack)	TP-10000-C-F	24pcs/rack	
Low Retention Tips	10µL Long Low-retention Filter Tips(RNase &DNase Free, Sterilized by Radiation,in Rack)	TP-10PL-C-F	96pcs/rack
	20µL Low-retention Filter Tips(RNase &DNase Free, Sterilized by Radiation,in Rack)	TP-20L-C-F	96pcs/rack
	100µL Low-retention Filter Tips(RNase &DNase Free, Sterilized by Radiation,in Rack)	TP-100L-C-F	96pcs/rack
	200µL Low-retention Filter Tips(RNase &DNase Free, Sterilized by Radiation,in Rack)	TP-200L-C-F	96pcs/rack
	1000µL Low-retention Filter Tips (RNase &DNase Free, Sterilized by Radiation)	TP-1000SL-C-F	96pcs/rack
	1000µL Long Low-retention Filter Tips(RNase &DNase Free, Sterilized by Radiation,in Rack)	TP-1000L-C-F	96pcs/rack
Robotic Filter Pipette Tips	250µL Robotic Filter Pipette Tips(RNase &DNase Free, Sterilized by Radiation,in Rack)	MTP-250-C-F	96pcs/rack
	1000µL Robotic Filter Pipette Tips(RNase &DNase Free, Sterilized by Radiation,in Rack)	MTP-1000-C-F	96pcs/rack

# Consumables Summary

## Consumables

Name		Item No.	Packing
Robotic Filter Pipette Tips	250µL Conductive Filter Pipette Tips(RNase &DNase Free, Sterilized by Radiation,in Rack)	METP-250-C-F	96pcs/rack
	1000µL Conductive Filter Pipette Tips(RNase &DNase Free, Sterilized by Radiation,in Rack)	METP-1000-C-F	96pcs/rack
Centrifuge Tubes	1.5mL Sterile Centrifuge Tube(RNase &DNase Free,in Bag)	EP-150-J	500pcs/bag
	2mL Sterile Centrifuge Tube(RNase &DNase Free,in Bag)	EP-200-J	500pcs/bag
	15mL Sterile Centrifuge Tube(RNase &DNase Free,in Rack)	EP-1500-J	50pcs/rack
	15mL Sterile Centrifuge Tube(RNase &DNase Free,in Bag)	EP-1500-BJ	50pcs/bag
	50mL Sterile Centrifuge Tube(RNase &DNase Free,in Rack)	EP-5000-J	25pcs/rack
	50mL Sterile Centrifuge Tube(RNase &DNase Free,in Bag)	EP-5000-BJ	25pcs/bag
	50mL U-bottom Centrifuge Tube(RNase &DNase Free,in Bag)	EP-5010-BJ	25pcs/bag
	50mL V-bottom Skirted Centrifuge Tube(RNase &DNase Free,in Bag)	EP-5020-BJ	25pcs/bag
	50mL U-bottom Skirted Centrifuge Tube(RNase &DNase Free,in Bag)	EP-5030-BJ	25pcs/bag
	15mL Sterile Centrifuge Tube(RNase &DNase Free,individual Packing)	EP-1501-J	50pcs/bag
50mL Sterile Centrifuge Tube(RNase &DNase Free,individual Packing)	EP-5001-J	25pcs/bag	
Centrifuge Tubes Rack & Pipettor Stand	18-well 15mL Centrifuge Tube Rack	TR-1500	65pcs/carton
	8-well 50mL Centrifuge Tube Rack	TR-5000	50pcs/carton
	5-position Pipettor Stand	PR-5	20pcs/carton
Virus Preservation Tube	10mL, Sterilized by Radiation, Packed in Bag	VT-1000-B-J	50pcs/bag
	10mL, Sterilized by Radiation, Packed in Rack	VT-1000-C-J	50pcs/rack
	30mL, Sterilized by Radiation, Packed in Bag	EP-3020	500pcs/carton
Micro Spin Tube	0.5mL Micro Spin Tube, Screw cap, no rubber ring	ST-50-M	5000pcs/carton
	1.5mL Micro Spin Tube, Screw cap, no rubber ring	ST-150-M	5000pcs/carton
	2mL Micro Spin Tube, Screw cap, no rubber ring	ST-200-M	5000pcs/carton
Reagent Bottle(PET)	125mL Sterile Reagent Bottle(PET), Transparent(RNase & DNase Free)	PET-125-T-J	147pcs/carton
	250mL Sterile Reagent Bottle (PET), Transparent(RNase & DNase Free)	PET-250-T-J	100pcs/carton
	500mL Sterile Reagent Bottle(PET), Transparent(RNase & DNase Free)	PET-500-T-J	50pcs/carton
	500mL Sterile Reagent Bottle(PET), Light-proof(RNase & DNase Free)	PET-500-B	50pcs/carton
	1000mL Sterile Reagent Bottle(PET), Transparent(RNase & DNase Free)	PET-1000-T-J	50pcs/carton
Specimen Bottle	Specimen Bottle(PE), Transparent(RNase & DNase Free)	G6008-40ML	500pcs/carton
96 Deep-well Plate	2.2mL Sterile 96 Deep-well Plate, U-bottom (RNase &DNase Free)	KB-96U20-L	16pcs/box
	2.2mL Sterile 96 Deep-well Plate, V-bottom (RNase &DNase Free)	KB-96V20-L	16pcs/box
	1.6mL Sterile 96 Deep-well Plate, U-bottom (RNase &DNase Free)	KB-96U16-L	20pcs/box
Magnetic Tip Comb	Sterile 96 Magnetic Tip Comb, U-bottom (RNase &DNase Free)	CT-96U-L	32pcs/box
	Sterile 96 Magnetic Tip Comb, V-bottom (RNase &DNase Free)	CT-96V-L	32pcs/box
	Sterile 8-strip Magnetic Comb, U-bottom (RNase &DNase Free)	CT-8U-L	24pcs/box
PCR Plate & Sealing Film	0.1mL PCR Plate, Non-skirt (RNase &DNase Free)	PCR-9601-NS	10pcs/box
	0.1mL PCR Plate, Half-skirt (RNase &DNase Free)	PCR-9601-HS	10pcs/box
	0.2mL PCR Plate, Non-skirt(RNase &DNase Free)	PCR-9602-NS	10pcs/box
	0.2mL PCR Plate, Half-skirt (RNase &DNase Free)	PCR-9602-HS	10pcs/box

# Consumables Summary

## Consumables

Name		Item No.	Packing
PCR Plate & Sealing Film	0.1mL PCR Plate, Non-skirt, White (DNase & RNase Free)	PCR-9601W-NS	10pcs/box
	0.1mL PCR Plate, Half-skirt, White (DNase & RNase Free)	PCR-9601W-HS	10pcs/box
	0.2mL PCR Plate, Non-skirt, White (DNase & RNase Free)	PCR-9602W-NS	10pcs/box
	0.2mL PCR Plate, Half-skirt, White (DNase & RNase Free)	PCR-9602W-HS	10pcs/box
PCR 8-strip Tube	PCR Sealing Film, Pressure Sensitive	G6065	100pcs/box
	100µL PCR 8-strip Tube, with Flat Caps (RNase & DNase Free)	PCR-0801-FC	125sets/box
	200µL PCR 8-strip Tube, with Flat Caps (RNase & DNase Free)	PCR-0802-FC	125sets/box
96-well Elisa Plate	Elisa Plate, Detachable, Flat Bottom (RNase & DNase Free)	ESP-96-D	10pcs/box
Cell Culture Plate	90mm Bacteriological Petri Dish (Sterile)	BPD-90	20pcs/bag
	100mm Petri Dish(TC Treated, Sterile)	CCD-100	20pcs/bag
	6-well Cell Culture(TC Treated, Sterile)	CCP-6H	1pc/bag
	96-well Cell Culture(TC Treated, Sterile)	CCP-96H	1pc/bag
Other Consumables	WB Antibody Incubation Box(Transparent, 2 Grids)	G6025-2	1pc/pack
	WB Antibody Incubation Box(Transparent, 4 Grids)	G6026-4	1pc/pack
	WB Antibody Incubation Box(Transparent, 9 Grids)	G6019-9	1pc/pack
	WB Antibody Incubation Box(Lightproof, 9 Grids)	G6020-9	1pc/pack
	Wet Box(Lightproof, 10 Grids)	WG525	10pcs/box
	Wet Box(Lightproof, 20 Grids)	WG524	20pcs/box
	Wet Box(Transparent, 20 Grids)	WG526	20pcs/box
	81 Cryogenic Storage Box	G9004-81	125sets/box
	2mL Cryogenic Vial	CV-2-ET	100pcs/bag
	Serological Pipettes	SP-1-F/SP-2-F/SP-5-F/SP-10-F/ SP-25-F/SP-50-F	Individual Packing
	Grinding Beads(Steel)	G0101-200G/G0102-200G/ G0103-200G/G0104-200G	200g/bottle
	Grinding Beads(Zirconia)	G0210-100G/G0250-100G/G0201-150G/ G0202-150G/G0203-150G/G0204-150G	100-150g/bottle
	Adhesion Microscope Slide(Paraffin Section)	G6012-1	50pcs/box
	Adhesion Microscope Slide(Frozen Section)	G6012-2	50pcs/box
	Slides Box(Transparent 25 Grids)	G5057-T	1pc/pack
	Slides Box(Transparent 50 Grids)	G5056-T	1pc/pack
	Slides Box(Lightproof 25 Grids)	G5057-B	1pc/pack
	Slides Box(Lightproof 50 Grids)	G5056-B	1pc/pack
	Immunohistochemistry Pen(Liquid Blocker PAP Pen)	G6100	1pc/pack
	Antigen Retrieval Box	WGXFHA0008	26pcs/box
Colloidal Gold Shell	QK-01		
Disposable Nitrile Gloves	GN1801S/GN1801M/GN1801L/ GN1801XL	100pcs/box	

# Reagents Summary

## Reagents

Item	Item No.	Packing
M199	G4620-500ML	500mL/bottle
IMDM (Iscove's Modified Dulbecco's Medium)	G4640-500ML	500mL/bottle
DMEM/High Glucose	G4510-500ML	500mL/bottle
DMEM/High Glucose, GlutaMAX-I Supplement	G4511-500ML	500mL/bottle
DMEM/High Glucose, GlutaMAX-I, HEPES	G4512-500ML	500mL/bottle
DMEM/High Glucose, HEPES	G4513-500ML	500mL/bottle
DMEM/High Glucose, without L-glutamine	G4514-500ML	500mL/bottle
DMEM/High Glucose, HEPES, with L-glutamine, contains Sodium Pyruvate	G4515-500ML	500mL/bottle
DMEM High Glucose, HEPES	G4516-500ML	500mL/bottle
DMEM High Glucose, HEPES, contains Sodium Pyruvate	G4517-500ML	500mL/bottle
DMEM/Low Glucose, with L-glutamine	G4520-500ML	500mL/bottle
DMEM/Low Glucose,HEPES	G4521-500ML	500mL/bottle
MEM NEAA(100×)	G4219-100ML	500mL/bottle
MEM, with NEAA	G4550-500ML	500mL/bottle
MEM, with NEAA, HEPES	G4551-500ML	500mL/bottle
MEM, HEPES	G4552-500ML	500mL/bottle
MEM	G4553-500ML	500mL/bottle
α-MEM(with nucleotide)	G4554-500ML	500mL/bottle
α-MEM(without nucleotide)	G4555-500ML	500mL/bottle
RPMI-1640 Medium, with L-glutamine	G4530-500ML	500mL/bottle
RPMI-1640 Medium, GlutaMAX-I Supplement	G4531-500ML	500mL/bottle
RPMI-1640 Medium, GlutaMAX-I Supplement, HEPES	G4532-500ML	500mL/bottle
RPMI-1640 Medium, HEPES	G4533-500ML	500mL/bottle
RPMI-1640 Medium	G4534-500ML	500mL/bottle
RPMI-1640 Medium, GlutaMAX-I Supplement, HEPES, contains Sodium Pyruvate	G4535-500ML	500mL/bottle
Ham's F-12	G4562-500ML	500mL/bottle
Ham's F-12 (without L-glutamine )	G4563-500ML	500mL/bottle
Ham's F-12K	G4560-500ML	500mL/bottle
Ham's F-12K (without L-glutamine )	G4561-500ML	500mL/bottle
DMEM/F-12	G4610-500ML	500mL/bottle
DMEM/F-12 (without L-glutamine )	G4611-500ML	500mL/bottle
DMEM/F-12, HEPES	G4612-500ML	500mL/bottle
DMEM/F-12, HEPES (without L-glutamine )	G4613-500ML	500mL/bottle
McCoy's 5A Modified	G4540-500ML	500mL/bottle
McCoy's 5A Modified, HEPES	G4541-500ML	500mL/bottle
DMEM (without Glucose, with L-glutamine)	G4527-500ML	500mL/bottle
DMEM (without Glucose)	G4528-500ML	500mL/bottle
RPMI-1640 (without Glucose)	G4538-500ML	500mL/bottle
1×TBS Buffer		500mL/bottle
10×TBS Buffer	G0015-500ML	500mL/bottle
1×PBS	G4202-500ML	500mL/bottle
10×PBS Buffer	G4207-500ML	500mL/bottle
10×TBST Buffer	G0004-500ML	500mL/bottle
DPBS Buffer	G4200-500ML	500mL/bottle

# Reagents Summary

## Reagents

Name		Item No.	Packing
Buffer Solution	HBSS Buffer	G4203/G4204/G4205/G4206	500mL/bottle
	Virus Preservation Solution	G4208/G4218/G4209/G4217	500mL/bottle
	LB Liquid Medium (Dry Powder)	G3102-100ML	100mL/bottle
	LB Solid Medium (Dry Powder)	G3101-100ML	100mL/bottle
	TBS Buffer (Dry Powder)	G0001-2L	2L/bag
	PBS Buffer (Dry Powder)	G0002-2L	2L/bag
	SDS-PAGE Running Buffer (Powder)	G2017-1L	1L/bag
	Electrophoresis Buffer (Powder)	G2018-1L	1L/bag
	SweRapid-High Resolution Running Buffer (Powder)	G2081-1L	1L/bag
Nucleic Acid Preservation and Remover	RNAsolid Tissue RNA Preserving Solution	G3019-100ML	100mL/bottle
	Nucleic Acid Remover	G3020-250ML	250mL/bottle
	RNA Storage Solution	G3029-10ML	10mL/bottle
Nucleic Acid Extraction	RNA Extraction Solution	G3013-100ML	100mL/bottle
	Recombinant Proteinase K (20 mg/mL)	G1234-1ML	1mL/bottle
	Recombinant Proteinase K (Powder)	G1237-10G	10g/bottle
	Recombinant Proteinase K (Powder)	G1237-1G	1g/bottle
Reverse Transcription	SweScript RT II First Strand cDNA Synthesis Kit (with gDNA Remover)	G3333-100	100rxns/kit
	SweScript RT II First Strand cDNA Synthesis Kit (with gDNA Remover)	G3333-50	50rxns/kit
	SweScript All-in-One First-Strand cDNA Synthesis SuperMix for qPCR (One-Step gDNA Remover)	G3337-100	100rxns/kit
	SweScript All-in-One First-Strand cDNA Synthesis SuperMix for qPCR (One-Step gDNA Remover)	G3337-50	50rxns/kit
PCR Amplification	2×Universal Blue SYBR Green qPCR Master Mix	G3326-01	1mL/kit
	2×Universal Blue SYBR Green qPCR Master Mix	G3326-05	5mL/kit
	2×Universal Blue SYBR Green qPCR Master Mix	G3326-15	15mL/kit
Nucleic Acid Electrophoresis	50×TAE	G3001-500ML	500mL/bottle
	10×TBE	G3002-250ML	250mL/bottle
	6×DNA Loading Buffer	G3011-500UL	bottle
	2×RNA Loading Buffer	G3370-500UL	bottle
	2×RNA Loading Buffer	G3370-500UL	bottle
	SerRed Nucleic Acid Dye (10000×, water soluble)	G3606-100UL	bottle
	SerRed Nucleic Acid Dye (10000×, water soluble)	G3606-500UL	bottle
	High Purity Low Electrosmotic Agarose	G5056-5G	bottle
Protein Extraction	RIPA Lysis Buffer(Strong)	G2002-100ML	100mL/bottle
	RIPA Lysis Buffer(Weak)	G2033-100ML	100mL/bottle
	IP Lysis Buffer	G2038-100ML	100mL/bottle
	Proteinase Inhibitor Cocktail (50×)	G2006-250UL	250μL/bottle
	Phosphorylase Inhibitor	G2007-1ML	1mL/bottle
	PMSF (100mM)	G2008-1ML	1mL/bottle
Gel-preparation	SDS-PAGE Gel Kit	G2003-50T	50T/kit
	Rapid SDS-PAGE Gel Kit	G2037-50T	50T/kit
	6% SDS-PAGE Color (Red) Gel Kit	G2041-50T	50T/kit
	8% SDS-PAGE Color (Red) Gel Kit	G2042-50T	50T/kit

# Reagents Summary

## Reagents

Item	Item No.	Packing	
Gel-preparation	10% SDS-PAGE Color (Red) Gel Kit	G2043-50T	50T/kit
	12% SDS-PAGE Color (Red) Gel Kit	G2044-50T	50T/kit
	15% SDS-PAGE Color (Red) Gel Kit	G2045-50T	50T/kit
	6% SDS-PAGE Color (Green) Gel Kit	G2060-50T	50T/kit
	8% SDS-PAGE Color (Green) Gel Kit	G2061-50T	50T/kit
	10% SDS-PAGE Color (Green) Gel Kit	G2062-50T	50T/kit
	12% SDS-PAGE Color (Green) Gel Kit	G2063-50T	50T/kit
	15% SDS-PAGE Color (Green) Gel Kit	G2064-50T	50T/kit
	8% SDS-PAGE High-resolution Color (Red) Gel Kit	G2066-50T	50T/kit
	10% SDS-PAGE High-resolution Color (Red) Gel Kit	G2067-50T	50T/kit
	12% SDS-PAGE High-resolution Color (Red) Gel Kit	G2068-50T	50T/kit
	8% SDS-PAGE High-resolution Color (Green) Gel Kit	G2071-50T	50T/kit
	10% SDS-PAGE High-resolution Color (Green) Gel Kit	G2072-50T	50T/kit
	12% SDS-PAGE High-resolution Color (Green) Gel Kit	G2073-50T	50T/kit
Protein Electrophoresis	Prestained Protein Marker II (10-200 kDa)	G2058-250UL	250μL/bottle
	Prestained Protein Marker III (12-190 kDa)	G2082-250UL	250μL/bottle
	Western Protein Marker I (Exposure)	G2086-250UL	250μL/bottle
	Tris-Glycine Running Buffer (Powder)	G2018-1L	1L/bag
	BTT Running Buffer (25×)	G2050-500ML	500mL/bottle
	SweRapid-High Resolution Running Buffer (Powder)	G2081-1L	1L/bag
	5 X SDS-PAGE Loading Buffer (Odorless, Reduced Type)	G2075-1ML	1mL/bottle
	2 X SDS-PAGE Loading Buffer (Odorless, Reduced Type)	G2076-1ML	1mL/bottle
Protein Transfer	TBS Buffer (Powder)	G0001-2L	2L/bag
	PBS Buffer (Powder)	G0002-2L	2L/bag
	10× TBST	G0004-500ML	500mL/bottle
	10×TBS	G0015-500ML	500mL/bottle
	SDS-PAGE Transfer Buffer (Powder)	G2017-1L	1L/bag
Antibody	Primary Antibodies	More than 4000 kinds of antibodies	pc
	Recombinant Anti-beta Actin Antibody ( Mouse mAb )	GB15001	pc
	Anti-GAPDH Rabbit pAb	GB11002	pc
	HRP Conjugated Rabbit Anti-goat IgG (H+L)	GB23204	pc
	HRP Conjugated Goat Anti-mouse IgG (H+L)	GB23301	pc
	HRP Conjugated Goat Anti-rat IgG (H+L)	GB23302	pc
	HRP Conjugated Goat Anti-rabbit IgG (H+L)	GB23303	pc
	HRP Conjugated Donkey Anti-goat IgG (H+L)	GB23404	pc
ECL Kit	Ultra-sensitive ECL Chemiluminescence Kit	G2020-25ML	25mL/bottle
	ECL Chemiluminescence Kit	G2014-50ML	50mL/bottle
Cell Separation and Digestion	Red Blood Cell Lysis Buffer	G2015-500mL	500mL/bottle
	0.25% Trypsin Digest (with EDTA ,with Phenol Red)	G4001-100mL	100mL/bottle
	0.25% Trypsin Digest (without EDTA , Phenol Red Free)	G4002-100mL	100mL/bottle
Nucleus Fluorescence Detection	Hoechst 33258(4μg/mL, Ready to Use)	G1011-10mL	10mL/bottle
	DAPI (2μg/mL, Ready to Use)	G1012-100mL	100mL/bottle
	DAPI (2μg/mL, Ready to Use)	G1012-10mL	10mL/bottle

# Reagents Summary

## Reagents

Name	Item No.	Packing
Nucleus Fluorescence Detection	Propidium Iodide Solution (100µg/mL)	G1021-10mL 10mL/bottle
Cell Apoptosis Detection	Fluorescein (FITC) TUNEL Cell Apoptosis Detection Kit	G1501 -100T 100T/kit
	TMR (Red) TUNEL Cell Apoptosis Detection Kit	G1502-100T 100T/kit
	CF488 TUNEL Cell Apoptosis Detection Kit	G1504-100T 100T/kit
	CF640 TUNEL Cell Apoptosis Detection Kit	G1505-100T 100T/kit
	DAB (SA-HRP) TUNEL Cell Apoptosis Detection Kit	G1507-100T 50T/kit
	Annexin V-EGFP/PI Cell Apoptosis Detection Kit	G1510-50T 50T/kit
	Annexin V-FITC/PI Cell Apoptosis Detection Kit	G1511-50T 50T/kit
	Annexin V-PE/7-AAD Cell Apoptosis Detection Kit	G1512-50T 50T/kit
	Annexin V-IF488/PI Cell Apoptosis Detection Kit	G1513-50T 50T/kit
	Annexin V-IF647/PI Cell Apoptosis Detection Kit	G1514-50T 50T/kit
	Calcein AM Cell Activity Test Reagent Kit	G1609-100T 100T/kit
	Cell Cycle and Apoptosis Kit	G1700-50T 50T/kit
	Cell Proliferation Detection	Cell Proliferation MTT Kit
Cell Counting Kit-8(CCK-8 Kit)		G4103-5ML 5mL/bottle
MTT Cell Proliferation and Cytotoxicity Kit		G4104-100T 100T/kit
Fixative & Dewaxing Liquid	Paraformaldehyde Fixative (Neutral)	G1101-500ML 500mL/bottle
	Environmental Friendly Dewaxing Transparent Liquid	G1128-500ML 500mL/bottle
Staining Solution	Eosin Y (Alcohol)	G1001-500ML 500mL/bottle
	Eosin Y (Aqueous)	G1002-500ML 500mL/bottle
	Haematoxylin Solution	G1004-100ML 100mL/bottle
	Haematoxylin Eosin (HE) Staining Kit	G1005-100ML 100mL/bottle
	Haematoxylin Differentiation Solution	G1039-500ML 500mL/bottle
	Dilute Ammonia Solution	G1040-500ML 500mL/bottle
	Masson Tricolor Staining Kit	G1006-100ML 100mL/bottle
Antigen-Retrieval Solution	Citric Acid Antigen-retrieval Buffer (Dry Powder)	G1201-1L 1L/bag
	20x Citric Acid Antigen-retrieval Solution(PH 6.0)	G1202-250ML 250mL/bottle
	20x Tris-EDTA Antigen-retrieval Solution(PH 9.0)	G1203-250ML 250mL/bottle
	20x Tris-EDTA Antigen-retrieval Solution(PH 8.0)	G1206-250ML 250mL/bottle
Immunohistochemistry Kit	DAB Kit	G1212-200T 200T/bottle
	Immunohistochemistry Kit(HRP-conjugated Goat Anti-rabbit IgG(H+L))	G1215-200T 200T/bottle
	Immunohistochemistry Kit(HRP-conjugated Goat Anti-mouse IgG(H+L))	G1216-200T 200T/bottle
	HRP-conjugated Goat Anti-rabbit IgG(H+L)	G1213-100UL 100µL/bottle
	HRP-conjugated Goat Anti-mouse IgG(H+L)	G1214-100UL 100µL/bottle
Immuno-Fluorescence Staining Kit	TSAPLus Fluorescence Double Staining Kit	G1226-100T 100T/bottle
	TSAPLus Fluorescence Double Staining Kit	G1235-100T 100T/bottle
	TSAPLus Fluorescence Triple Staining Kit	G1236-100T 100T/bottle
Mounting Media	Ultra-clean Fast Drying Mounting Media	G1404-100ML 100mL/bottle
	SWE Environmental Friendly BioMount Media	G1405-100ML 100mL/bottle
	Tissue Autofluorescence Quencher	G1221-5ML 5mL/bottle
	Anti Fluorescence Quenching Mounting Media	G1401-5ML 5mL/bottle

# Lab Instruments

## Instruments

Item	Item No.	Packing
Mini Centrifuge	MC-700	set
Magnetic Stirrer	MS-150	set
Vortex Mixer	MV-100	set
Shaker (Horizontal)	DS-2H200	set
Shaker (Pendulum)	DS-2S100	set
3D Shaker	DS-3D100	set
WB Electrophoresis Tank (Vertical)	SVE-2	set
WB Electrophoresis Tank (Transfer)	SVT-2	set
Integrated Electrophoresis System (Horizontal)	SVL-2	Set
High-speed Room-temperature Homogenizer	KZ-III	set
High-speed Low-temperature Homogenizer(-30°C)	KZ-III-FP	set
3D High-speed Low-temperature Homogenizer(-40°C)	KZ-5F-3D	set
PCR Plate Sealer (Smart)	FS-A20	set
PCR Plate Sealer (Portable)	FS-E30	set
Dry Bath (Room Temperature + (5 °C -100°C))	SMP-H	set
Dry Bath (0°C -100°C)	SMP-C	set
Dry Bath (0°C -100°C Programmable)	SMP-PC	set



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