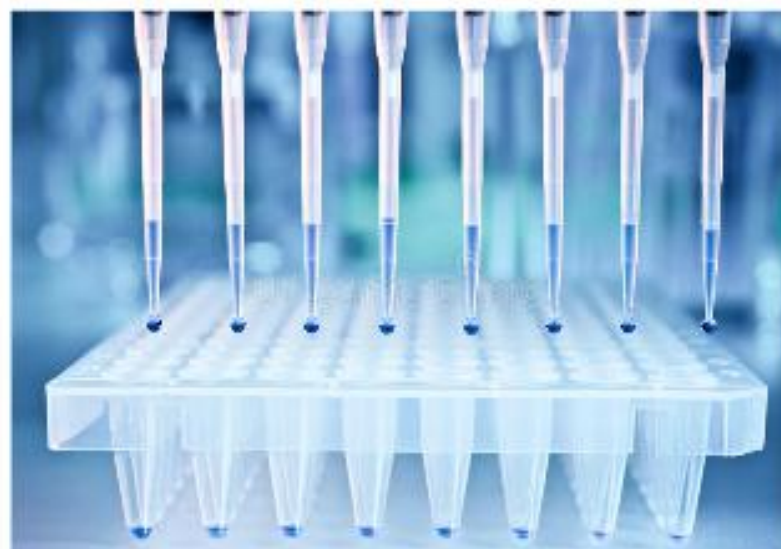




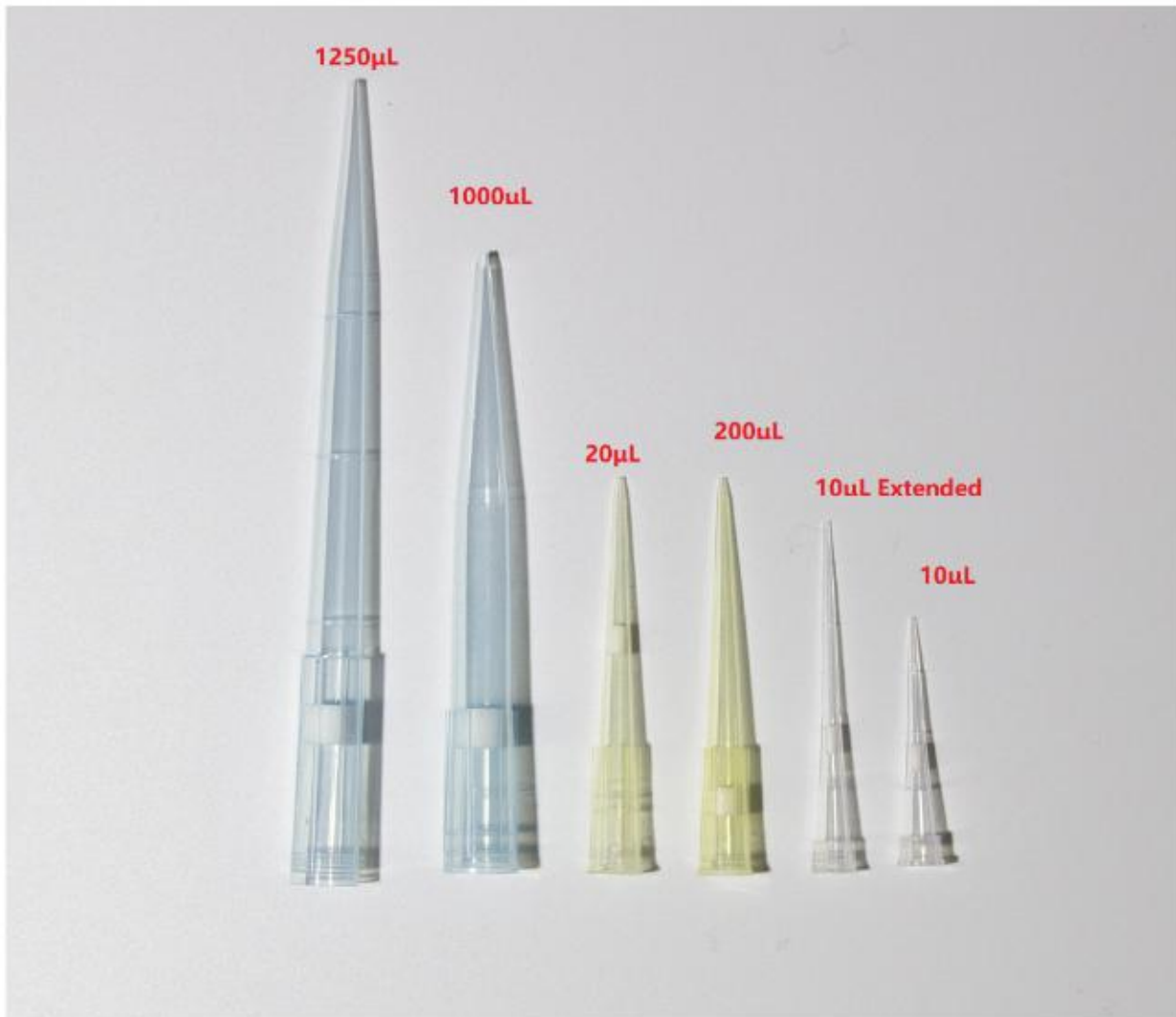
Consumables Solution for PCR Test



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1. Common Pipette Tips



Features

- ❖ The sterile tips are electronic beam sterilized and produced in 100, 000 class clean room produced
- ❖ Non-pyrogenic, DNase and RNase free
- ❖ Filtered tips with barrier, no contamination
- ❖ PE sintered clean filter, protect the pipettes and samples against contamination
- ❖ Filtered tips with barrier, complete protection for your samples and pipettes
- ❖ Virgin polypropylene made tips with low retention
- ❖ Highly polished molds with smooth surface to avoid sample retention
- ❖ Universal fit with most commonly pipette in the market
- ❖ Enough stock, ready to ship, fast delivery
- ❖ 10ul, 20ul, 100ul, 200ul, 1000ul, 1250ul and customized size
- ❖ CE Certificate
- ❖ OEM available

Supply Range:

Sterility	Sterile	Non-Sterile
General Tips	Sterile tips	Non-sterile tips
Filtered Tips	Sterile, filtered, tips COVID-19 test, high demand	Non-sterile, filtered tips
low Adsorption Tips	Sterile, low adsorption tips	Non-sterile, low adsorption tips
low Adsorption Filtered Tips	Sterile, low adsorption, filter tips	Non-sterile, low adsorption, filtered tips

Hawach Pipette Tips Selection Guide:

Step 1: Determine If you need filtered or non-filtered tips:

Tips with filter (filtered tips):

Prevent contamination of pipettes
and prevent cross-contamination of samples

Tips without filter (non-filtered tips):

Suitable when contamination is not a concern

Step 2: Choose your tip type : length and sterile required?

Standard Tips:

To be compatible with your pipette of choice
Available in filtered tips and non-filtered tips

- * Sterile or non-sterile both available
- * Ordinary and low adsorption both available

Extended Length Tips:

According to customer requests
Available in sterile, filtered, sterile non-filtered, or
non-sterile non-filtered versions

- * Sterile or non-sterile both available
- * Ordinary and low adsorption both available

Step 3: Choose the volume:

Volume range (10 μ L/20 μ L/100 μ L/200 μ L/300 μ L/1000 μ L/1250 μ L)

Step 4: Choose the packaging type:

- | | |
|----------------------|---------------------------|
| 1) Bulk(Bag) Package | 1000pcs/bag |
| 2) Box (rack)Package | 96pcs/100pcs per box/rack |
| 3) Stack Package | 96pcs/rack*10racks /stack |

For application with below range, please choose sterilized, filtered pipette tips.
It helps protect both pipettes and samples against contamination.

- ❖ Aerosols
- ❖ Liquids
- ❖ Radioisotope-labeled samples
- ❖ Biological materials

Order Information

Filter Pipette Tips (10μL/20μL/100μL/200μL/1000μL/1250μL)			
Racked Package			
Cat#	Volume	Description	Package
TF-10-HS	10μL	10μL Filter Pipette Tips, Sterile, Non-pyrogenic, DNase and RNase free, 96pcs/rack	96pcs/rack, 50racks/Carton
TF-10-HS-L	10μL	10μL Filter Pipette Tips, Extended Length, Sterile, Non-pyrogenic, DNase and RNase free, 96pcs/rack	96pcs/rack, 50racks/Carton
TF-20-HS	20μL	20μL Filter Pipette Tips, Sterile, Non-pyrogenic, DNase and RNase free, 96pcs/rack	96pcs/rack, 50racks/Carton
TF-100-HS	100μL	100μL Filter Pipette Tips, Sterile, Non-pyrogenic, DNase and RNase free, 96pcs/rack	96pcs/rack, 50racks/Carton
TF-200-HS	200μL	200μL Filter Pipette Tips, Sterile, Non-pyrogenic, DNase and RNase free, 96pcs/rack	96pcs/rack, 50racks/Carton
TF-1000-HS	1000μL	1000μL Filter Pipette Tips, Sterile, Non-pyrogenic, DNase and RNase free, 100pcs/rack	100pcs/rack, 50racks/Carton
TF-1250-HS	1250μL	1250μL Filter Pipette Tips, Sterile, Non-pyrogenic, DNase and RNase free, 96pcs/rack	96pcs/rack, 50racks/Carton
Bagged Package			
TF-10-D	10μL	10μL Filter Pipette Tips, Non-sterile, 1000pcs/bag	1000pcs/bag, 10bags/Carton
TF-10-D-L	10μL	10μL Filter Pipette Tips, Extended Length, Non-sterile, 1000pcs/bag	1000pcs/bag, 20bags/Carton
TF-20-D	20μL	20μL Filter Pipette Tips, Non-sterile, 1000pcs/bag	1000pcs/bag, 10bags/Carton
TF-100-D	100μL	100μL Filter Pipette Tips, Non-sterile, 1000pcs/bag	1000pcs/bag, 10bags/Carton
TF-200-D	200μL	200μL Filter Pipette Tips, Non-sterile, 1000pcs/bag	1000pcs/bag, 10bags/Carton
TF-1000-D	1000μL	1000μL Filter Pipette Tips, Non-sterile, 1000pcs/bag	1000pcs/bag, 5bags/Carton
TF-1250-D	1250μL	1250μL Filter Pipette Tips, Non-sterile, 1000pcs/bag	1000pcs/bag, 5bags/Carton

2. Conductive Pipette tips (Automatic Tips)

Hawach Conductive tips can be used for genomics, proteomics, cytomics, immunoassay, metabolomics, biopharmaceutical research and development.

Features

- ✧ The tips are electronic beam sterilized and produced in 100,000 class clean room produced
- ✧ Non-pyrogenic, Non-endotoxin, DNase and RNase free
- ✧ Virgin polypropylene made tips with low retention
- ✧ Highly polished molds with smooth surface to avoid sample retention
- ✧ Universal fit with most commonly HAMILTON and TECAN Automated Liquid Handling in the market
- ✧ Enough stock, ready to ship, fast delivery
- ✧ 20 μ L/50 μ L/200 μ L/300 μ L/1000 μ L and customized size
- ✧ CE Certificate
- ✧ OEM available



Hawach Conductive Tips Selection Guide:

Step 1: Determine If you need filtered or non-filtered tips:

Tips with filter (filtered tips):	Tips without filter (non-filtered tips):
Prevent contamination of pipettes and prevent cross-contamination of samples	Suitable when contamination is not a concern

Step 2: Choose the volume:

- 1) Tecan (20 μ L/50 μ L/200 μ L/1000 μ L)
- 2) Hamilton (50 μ L/300 μ L/1000 μ L)

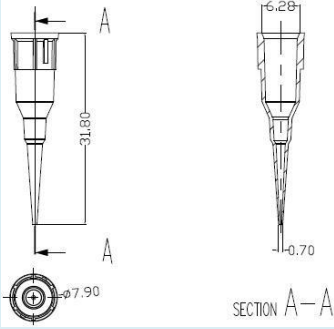
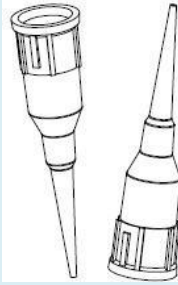
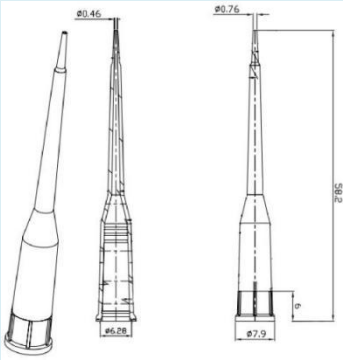
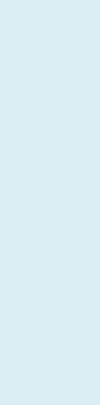
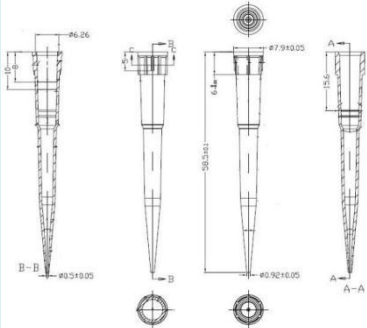
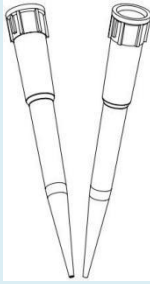
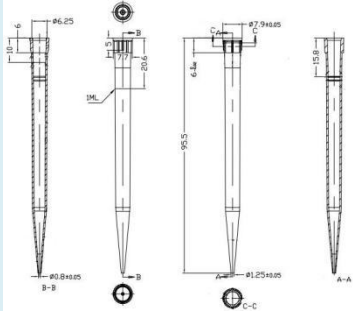
Step 3: Choose your tip type : Automated Liquid Handling required(Platform Compatibility):

- 1) 20 μ L/50 μ L/200 μ L/1000 μ L Tecan tips can fit for **Tecan** Genesis Freedom®, Freedom Evo® and Miniprep with Liha® workstations
- 2) **50 μ L Hamilton tips** can fit for **Hamilton** STAR®, STAR, STARlet, STARplus and Nimbus® workstations
- 300 μ L Hamilton tips** can fit for **Hamilton** STAR®, STAR, STARlet, MICROLAB®, STARplus and Nimbus® workstations
- 1000 μ L Hamilton tips** can fit for **Hamilton** STAR®, STARlet, STARplus and Nimbus® workstations

Step 4: Choose the packaging type:

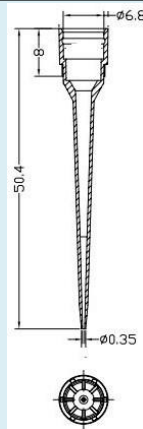
- 1 x 96 tips per rack
- blister 5 x 96 tips per rack

Drawing

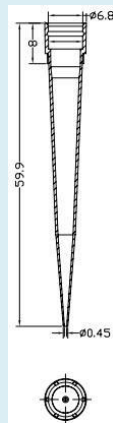
Tecan			
20uL (Tecan)			
50uL (Tecan)			
200uL (Tecan)			
1000uL (Tecan)			

Hamilton

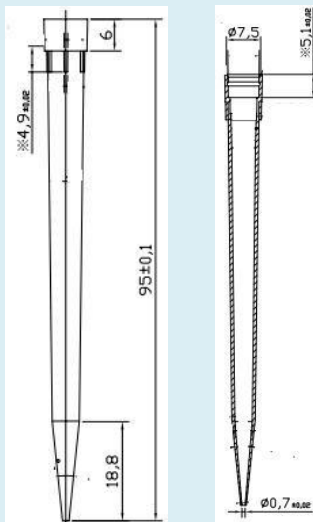
50uL
(Hamilton)



300uL
(Hamilton)



1000uL
(Hamilton)



Package Picture



Order Information

PHOTO	CAT#	VOLUME	DESCRIPTION	PACKAGE
Conductive Tips Fit for Tecan (20µL/50µL/200µL/1000µL)				
1 x 96 Tips per Racked Package				
	TCT-20	20µL	20µL Conductive Tips for Tecan Genesis Freedom®, Freedom Evo® and Miniprep with Liha® workstations, sterile, Non-pyrogenic, DNase and RNase free, 96pcs/rack	96pcs/rack, 24racks/Carton
	TCT-50	50µL	50µL Conductive Tips for Tecan Genesis Freedom®, Freedom Evo® and Miniprep with Liha® workstations, sterile, Non-pyrogenic, DNase and RNase free, 96pcs/rack	96pcs/rack, 24racks/Carton

	TCT-200	200μL	200μL Conductive Tips for Tecan Genesis Freedom®, Freedom Evo® and Miniprep with Liha® workstations, sterile, Non-pyrogenic, DNase and RNase free, 96pcs/rack	96pcs/rack, 24racks/Carton
	TCT-1000	1000μL	1000μL Conductive Tips for Tecan Genesis Freedom®, Freedom Evo® and Miniprep with Liha® workstations, sterile, Non-pyrogenic, DNase and RNase free, 96pcs/rack	96pcs/rack, 16racks/Carton
5 x 96 Tips per Racked Package				
	TCT-20-F	20μL	20μL Conductive Tips for Tecan Genesis Freedom®, Freedom Evo® and Miniprep with Liha® workstations, sterile, Non-pyrogenic, DNase and RNase free, 5*96pcs/rack	5*96pcs/rack, 12racks/Carton
	TCT-50-F	50μL	50μL Conductive Tips for Tecan Genesis Freedom®, Freedom Evo® and Miniprep with Liha® workstations, sterile, Non-pyrogenic, DNase and RNase free, 5*96pcs/rack	5*96pcs/rack, 12racks/Carton
	TCT-200-F	200μL	200μL Conductive Tips for Tecan Genesis Freedom®, Freedom Evo® and Miniprep with Liha® workstations, sterile, Non-pyrogenic, DNase and RNase free, 5*96pcs/rack	5*96pcs/rack, 12racks/Carton
	TCT-1000-F	1000μL	1000μL Conductive Tips for Tecan Genesis Freedom®, Freedom Evo® and Miniprep with Liha® workstations, sterile, Non-pyrogenic, DNase and RNase free, 5*96pcs/rack	5*96pcs/rack, 8racks/Carton
Conductive Filter Tips Fit for Tecan (20μL/50μL/200μL/1000μL)				
1 x 96 Tips per Racked Package				
	TCFT-20	20μL	20μL Conductive Filter Tips for Tecan Genesis Freedom®, Freedom Evo® and Miniprep with Liha® workstations, sterile, Non-pyrogenic, DNase and RNase free, 96pcs/rack	96pcs/rack, 24racks/Carton
	TCFT-50	50μL	50μL Conductive Filter Tips for Tecan Genesis Freedom®, Freedom Evo® and Miniprep with Liha® workstations, sterile, Non-pyrogenic, DNase and RNase free, 96pcs/rack	96pcs/rack, 24racks/Carton
	TCFT-200	200μL	200μL Conductive Filter Tips for Tecan Genesis Freedom®, Freedom Evo® and Miniprep with Liha® workstations, sterile, Non-pyrogenic, DNase and RNase free, 96pcs/rack	96pcs/rack, 24racks/Carton

	TCFT-1000	1000μL	1000μL Conductive Filter Tips for Tecan Genesis Freedom®, Freedom Evo® and Miniprep with Liha® workstations, sterile, Non-pyrogenic, DNase and RNase free, 96pcs/rack	96pcs/rack, 16racks/Carton
5 x 96 Tips per Racked Package				
	TCFT-20-F	20μL	20μL Conductive Filter Tips for Tecan Genesis Freedom®, Freedom Evo® and Miniprep with Liha® workstations, sterile, Non-pyrogenic, DNase and RNase free, 5*96pcs/rack	5*96pcs/rack, 12racks/Carton
	TCFT-50-F	50μL	50μL Conductive Filter Tips for Tecan Genesis Freedom®, Freedom Evo® and Miniprep with Liha® workstations, sterile, Non-pyrogenic, DNase and RNase free, 5*96pcs/rack	5*96pcs/rack, 12racks/Carton
	TCFT-200-F	200μL	200μL Conductive Filter Tips for Tecan Genesis Freedom®, Freedom Evo® and Miniprep with Liha® workstations, sterile, Non-pyrogenic, DNase and RNase free, 5*96pcs/rack	5*96pcs/rack, 12racks/Carton
	TCFT-1000-F	1000μL	1000μL Conductive Filter Tips for Tecan Genesis Freedom®, Freedom Evo® and Miniprep with Liha® workstations, sterile, Non-pyrogenic, DNase and RNase free, 5*96pcs/rack	5*96pcs/rack, 8racks/Carton
Conductive Tips Fit for Hamilton (50μL/300μL/1000μL)				
1 x 96 Tips per Racked Package				
	HCT-50	50μL	50μL Conductive Tips for Hamilton STAR®, STARlet, STARplus and Nimbus® workstations, sterile, Non-pyrogenic, DNase and RNase free, 96pcs/rack	96pcs/rack, 24racks/Carton
	HCT-300	300μL	300μL Conductive Tips for Hamilton STAR®, STARlet, MICROLAB®, STARplus and Nimbus® workstations, sterile, Non-pyrogenic, DNase and RNase free, 96pcs/rack	96pcs/rack, 24racks/Carton
	HCT-1000	1000μL	1000μL Conductive Tips for Hamilton STAR®, STARlet, STARplus and Nimbus® workstations, sterile, Non-pyrogenic, DNase and RNase free, 96pcs/rack	96pcs/rack, 16racks/Carton

Blister 5 x 96 Tips per Racked Package

	HCT-50-F	50μL	50μL Conductive Tips for Hamilton STAR®, STARlet, STARplus and Nimbus® workstations, sterile, Non-pyrogenic, DNase and RNase free, 5*96pcs/rack	5*96pcs/rack, 12racks/Carton
	HCT-300-F	300μL	300μL Conductive Tips for Hamilton STAR®, STARlet, MICROLAB®, STARplus and Nimbus® workstations, sterile, Non-pyrogenic, DNase and RNase free, 5*96pcs/rack	5*96pcs/rack, 12racks/Carton
	HCT-1000-F	1000μL	1000μL Conductive Tips for Hamilton STAR®, STARlet, STARplus and Nimbus® workstations, sterile, Non-pyrogenic, DNase and RNase free, 5*96pcs/rack	5*96pcs/rack, 8racks/Carton

Conductive Filter Tips Fit for Hamilton (50μL/300μL/1000μL)
1 x 96 Tips per Racked Package

	HCFT-50	50μL	50μL Conductive Filter Tips for Hamilton STAR®, STARlet, STARplus and Nimbus® workstations, sterile, Non-pyrogenic, DNase and RNase free, 96pcs/rack	96pcs/rack, 24racks/Carton
	HCFT-300	300μL	300μL Conductive Filter Tips for Hamilton STAR®, STARlet, MICROLAB®, STARplus and Nimbus® workstations, sterile, Non-pyrogenic, DNase and RNase free, 96pcs/rack	96pcs/rack, 24racks/Carton
	HCFT-1000	1000μL	1000μL Conductive Filter Tips for Hamilton STAR®, STARlet, STARplus and Nimbus® workstations, sterile, Non-pyrogenic, DNase and RNase free, 96pcs/rack	96pcs/rack, 16racks/Carton

Blister 5 x 96 Tips per Racked Package

	HCFT-50-F	50μL	50μL Conductive Filter Tips for Hamilton STAR®, STARlet, STARplus and Nimbus® workstations, sterile, Non-pyrogenic, DNase and RNase free, 5*96pcs/rack	5*96pcs/rack, 12racks/Carton
	HCFT-300-F	300μL	300μL Conductive Filter Tips for Hamilton STAR®, STARlet, MICROLAB®, STARplus and Nimbus® workstations, sterile, Non-pyrogenic, DNase and RNase free, 5*96pcs/rack	5*96pcs/rack, 12racks/Carton
	HCFT-1000-F	1000μL	1000μL Conductive Filter Tips for Hamilton STAR®, STARlet, STARplus and Nimbus® workstations, sterile, Non-pyrogenic, DNase and RNase free, 5*96pcs/rack	5*96pcs/rack, 8racks/Carton

3. PCR Series

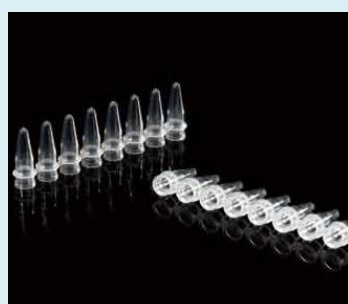
Single Tube with Flat cap



Features:

- ✧ Virgin PP, thin wall, uniform thickness, better thermal transfer ensured
- ✧ Non-pyrogenic, DNase and RNase free
- ✧ Proven tight seal to avoid contaminated, easy to open
- ✧ Non-pyrogenic, DNase/RNase free
- ✧ PCR clean, Nuclease-Free

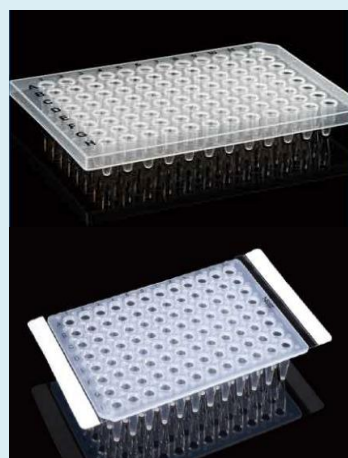
8 Well strip tubes and caps



Features:

- ✧ Virgin PP, thin wall, uniform thickness, better thermal transfer ensured
- ✧ Non-pyrogenic, DNase and RNase free
- ✧ Proven tight seal to avoid contamination, easy to open
- ✧ Non-pyrogenic, DNase/RNase free
- ✧ Caps: Fit for both 100 μ L and 200 μ L strips, Proven tight seal
- ✧ PCR clean, Nuclease-Free

PCR 96 well plate



Features:

- ✧ Made from Virgin PP to ensure the minimal loss of reaction solution
- ✧ Virgin PP, thin wall, uniform thickness, better thermal transfer ensured
- ✧ Flat surface, thick and solid, not easy to deform
- ✧ Non-pyrogenic, Non- endotoxin, DNase and RNase free
- ✧ Fit with 100 μ L or 200 μ L heating block
- ✧ Stronger construction and more space for labeling
- ✧ PCR clean, Nuclease-Free
- ✧ No skirt, semi-skirt and full-skirt

PCR 384 well plate



Features:

- ✧ Made from Virgin PP to ensure the minimal loss of reaction solution
- ✧ Flat surface, thick and solid, not easy to deform
- ✧ Elevated edge of the hole can better prevent cross contamination
- ✧ Compatible with sealing film, and fit with most common instruments
- ✧ PCR clean, Nuclease-Free
- ✧ No skirt and full-skirt

Order Information

Cat#	Description	Package	G.W. (KG)	Carton Size(cm)
Single Tube with Flat cap				
PCR-02-ST-F	0.2ml single PCR tube, clear, flat cap	1000pcs*10bags/carton	3.5	53*32*24
8 Well strip tubes with flat caps				
PCR-02-8T-F	0.2mL 8-strip PCR tube, clear, with flat cap	125 strips with caps*10bags/carton	3.5	Carton#1:tube: 47*30*15, 2.5 kg Carton#2:caps: 29*26*15, 1kg
PCR-01-8T-F	0.1mL 8-strip PCR tube, clear, with flat cap	125 strips with caps*10bags/carton	3.5	
PCR-01-8W-F	0.1mL 8-strip PCR tube, white, with flat cap	125 strips with caps*10bags/carton	3.5	
PCR 96 well plate				
PCR-01-96-T	0.1mL PCR 96 well plate, no-skirt , clear	10pcs*5bags/carton	1.5	29*26*15
PCR-01-96-W	0.1mL PCR 96 well plate, no-skirt , white	10pcs*5bags/carton	1.5	29*26*15
PCR-02-96-T	0.2mL PCR 96 well plate, no-skirt , clear	10pcs*5bags/carton	2	29*26*15
PCR-02-96-W	0.2mL PCR 96 well plate, no-skirt , white	10pcs*5bags/carton	2	29*26*15
PCR-02-96-TP	0.2mL PCR 96 well plate, no-skirt , clear, printing	10pcs*5bags/carton	2	29*26*15
PCR-02-96-HST	0.2mL PCR 96 well plate, semi-skirt , clear	10pcs*5bags/carton	2	29*26*15
PCR-02-96-HSTP	0.2mL PCR 96 well plate, semi-skirt , clear, printing	10pcs*5bags/carton	2	29*26*15
PCR-01-96-FSTP	0.1ml PCR 96 well plate, full-skirt, clear, 50pcs/carton	10pcs*5bags/carton	1.5	47*16*15
PCR-02-96-FSTP	0.2ml PCR 96 well plate, full-skirt, clear, 50pcs/carton	10pcs*5bags/carton	1.5	47*16*15
PCR-SPM	PCR sealing film, for 96 well PCR plate, clear	100pcs/box	1.7	47*30*21
PCR 384 well plate				
PCR-01-384-WP	0.1mL 384 well PCR plate, no-skirt , white, printing	10pcs*10bags/carton	1.7	47*30*21
PCR-03-384-FCP	30μL 384 well PCR plate, full-skirt , clear, printing	10pcs*5bags/carton	1.7	47*16*15
PCR-SPM1	PCR sealing film, PSA sealing for 384 well PCR plate, clear	100pcs*10bags/carton	1.7	47*30*21

4. Centrifuge Series

Micro-centrifuge tube



Features:

- ✧ 1.5ml and 2ml available
- ✧ UPS 6 grade PP
- ✧ Up to 30,000xg RCF
- ✧ PCR clean, Nuclease-Free
- ✧ Temperature range: -80°C, ~120°C
- ✧ Non-pyrogenic, DNase and RNase free, Endotoxin<0.1 EU

Centrifuge tube



Features:

- ✧ 15ml and 50ml available
- ✧ PCR clean, Nuclease-Free
- ✧ With black graduation and writing area
- ✧ Up to 12500 RCF
- ✧ Single hand operation, tight seal
- ✧ Temperature range: -80°C, ~120°C
- ✧ Bagged and racked package available
- ✧ Sterile, Non-pyrogenic, DNase and RNase free

Centrifuge bottle



- ✧ 250ml and 500ml available
- ✧ PP material, leakage proof cap
- ✧ 15ml Large volume centrifuge application
- ✧ Sterile, Non-pyrogenic, DNase and RNase free

Order Information

Cat#	Description	Package	G.W. (KG)	Carton Size(cm)
Micro-centrifuge tube				
MCT-150	1.5ml clear micro-centrifuge tube	500pcs*10boxes/carton (V/U bottom to choose)	7	70*25*34
MCT-200	2ml clear micro-centrifuge tube	500pcs*10boxes/carton (V/U bottom to choose)	7	61*33*31
Centrifuge tube				
CT-15-SD	Bagged package: 15ml centrifuge tube, sterile	25pcs*20bags/carton	5	51*21*31
CT-50-SD	Bagged package: 50ml centrifuge tube, sterile	25pcs*20bags/carton	8.5	57*43*35
CT-15-SB	Racked Package: 15ml centrifuge Tube,sterile	25pcs*20 racks/carton	4.5	51*21*31
CT-50-SB	Racked Package: 50ml centrifuge Tube, sterile	25pcs*20 racks/carton	8.5	57*43*35
Centrifuge bottle				
CF-250	250ml centrifuge bottle	6pcs*17bags/carton	5	70*25*35
CF-500	500ml centrifuge bottle	8pcs*5bags/carton	5	70*25*35

5. Cryogenic Series

Cryogenic Vials

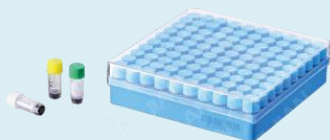


Features:

- ✧ Non-pyrogenic, DNase/RNase free
- ✧ Self-standing, External Thread and internal thread Cryogenic Vial
- ✧ USP VI Polypropylene Tubes, HDPE Caps
- ✧ Sterilized by E-Beam
- ✧ Autoclavable
- ✧ The bottom cone design is more conducive to sample concentration and recovery



Cryogenic Vials Storage Box



Features:

- ✧ Non-pyrogenic, DNase/RNase free
- ✧ Designed for the compact storage of sample tubes
- ✧ Designed for use in refrigerator and cryogenic freezer systems
- ✧ Ideal for compact storage of the cryogenic vials.

Cat#	Description	Features	Volume	Package
Cryogenic Vials （PP）				
Conical Bottom				
H132456	Cryogenic Vial, Polypropylene with Conical Bottom	withstand temperature down to -80℃	0.5mL	500pcs*10bags/carton
H132457			1.5mL	500pcs*10bags/carton
Round Bottom				
H132469-R	Cryogenic Vial, Polypropylene, with Round Bottom, External Threaded	withstand temperature down to -196℃	1mL	500pcs*10bags/carton
H132470-R			1.8mL	500pcs*10bags/carton
H132471-R	Cryogenic Vial, Polypropylene, with Round Bottom, External Threaded	Withstand temperature down to -196℃	3.5mL	200pcs*10bags/carton
H132472-R			4.5mL	200pcs*10bags/carton
H132473-R	Cryogenic Vial, Polypropylene,	withstand temperature	1mL	500pcs*10bags/carton

H132474-R	with Round Bottom, Internal Threaded	down to -196°C	1.8mL	500pcs*10bags/carton
H132475-R			3.5mL	200pcs*10bags/carton
H132476-R			4.5mL	200pcs*10bags/carton
Self-Standing				
H132458	External Threaded Polypropylene Cryogenic Vial, Self-Standing with Conical Bottom	withstand temperature down to -80°C	0.5mL	500pcs*10bags/carton
H132459			1.5mL	500pcs*10bags/carton
H132460			1.8mL	500pcs*10bags/carton
H132461			2mL	500pcs*10bags/carton
H132462			5mL	200pcs*25bags/carton
H132463			10mL	100pcs*25bags/carton
H132464	External Threaded Polypropylene Cryogenic Vial, Self-Standing with Conical Bottom,with hinged Cap	with hinged Cap withstand temperature down to -80°C	1.5mL	500pcs*20bags/carton
H132465	External Threaded Polypropylene Cryogenic Vial, Self-Standing with Conical Bottom	withstand temperature down to -196°C	0.5mL	500pcs*10bags/carton
H132466			1mL	500pcs*10bags/carton
H132467			1.5mL	500pcs*10bags/carton
H132468			2mL	500pcs*10bags/carton
H132469	External Threaded Polypropylene Cryogenic Vial, Self-Standing with Round Bottom	withstand temperature down to -196°C	1mL	500pcs*10bags/carton
H132470			1.8mL	500pcs*10bags/carton
H132471			3.5mL	200pcs*10bags/carton
H132472			4.5mL	200pcs*10bags/carton
H132473	Internal Threaded Polypropylene Cryogenic Vial, Self-Standing with Round Bottom	withstand temperature down to -196°C	1mL	500pcs*10bags/carton
H132474			1.8mL	500pcs*10bags/carton
H132475			3.5mL	200pcs*10bags/carton
H132476			4.5mL	200pcs*10bags/carton

Cryogenic Box

Regular Cryogenic Box (PP)

H132477	Regular Cryogenic Box, PP	For Cryogenic Vials: 5mL	36 place	50pcs/carton
H132478	Regular Cryogenic Box, PP	For Cryogenic Vials: 1.5mL/1.8mL/2mL	50 places	100pcs/carton
H132479	Regular Cryogenic Box, PP	For Cryogenic Vials: 0.5mL	81 places	50pcs/carton
H132480	Regular Cryogenic Box, PP	For Cryogenic Vials: 1.5mL/1.8mL/2mL	81 places	50pcs/carton
H132481	Regular Cryogenic Box, PP	For Cryogenic Vials: 1.5mL/1.8mL/2mL	100 places	50pcs/carton
H132482	Regular Cryogenic Box, PP	For Cryogenic Vials:5mL	100 places	50pcs/carton
H132483	Regular Cryogenic Box, PP	For Cryogenic Vials: 1.5mL/1.8mL/2mL	100 places with hinged lid	50pcs/carton

Regular Cryogenic Box (Cardboard)

H132486	Regular Cryogenic Box, Cardboard	For Cryogenic Vials: 0.5mL/1.5mL/1.8mL/2mL	81 places	100pcs/carton
H132487	Regular Cryogenic Box, Cardboard	For Cryogenic Vials: 0.5mL/1.5mL/1.8mL/2mL	81 places	100pcs/carton
H132488	Regular Cryogenic Box, Cardboard	For Cryogenic Vials: 0.5mL/1.5mL/1.8mL/2mL	81 places with hinged lid	100pcs/carton
H132489	Regular Cryogenic Box, Cardboard	For Cryogenic Vials: 0.5mL/1.5mL/1.8mL/2mL	100 places	100pcs/carton
H132490	Regular Cryogenic Box, Cardboard	For Cryogenic Vials: 0.5mL/1.5mL/1.8mL/2mL	100 places	100pcs/carton
H132491	Regular Cryogenic Box, Cardboard	For Cryogenic Vials: 0.5mL/1.5mL/1.8mL/2mL	100 places with hinged lid	100pcs/carton

Ultra-Low Temperature

H132484	Ultra-Low Temperature Cryogenic Boxes, Polycarbonate	For Cryogenic Vials: 1.5mL/1.8mL/2mL	81 places	50pcs/carton
H132485	Ultra-Low Temperature Cryogenic Boxes, Polycarbonate	For Cryogenic Vials: 1.5mL/1.8mL/2mL	100 places	50pcs/carton

6. Pipettes

Single channel



8 channel



12 channel



Features

- ❖ Fully autoclavable
- ❖ Ergonomic design provides excellent operating experience
- ❖ Easy-to-read volume display
- ❖ The pipettes cover the volume range from 0.1 uL to 10 mL
- ❖ Easy calibration and maintenance
- ❖ Manufactured from innovative material
- ❖ Each Advanced Pipette supplied with an individual calibration test report
- ❖ PCR clean

Order Information

Cat#	Volume	Specification
Single channel adjustable		
SLPSA001	0.1-2.5µl	Fully Autoclavable
SLPSA002	0.5-10µl	Fully Autoclavable
SLPSA003	2-20µl	Fully Autoclavable
SLPSA004	5-50µl	Fully Autoclavable
SLPSA005	10-100µl	Fully Autoclavable
SLPSA006	20-200µl	Fully Autoclavable
SLPSA007	50-200µl	Fully Autoclavable
SLPSA008	100-1000µl	Fully Autoclavable
SLPSA009	200-1000µl	Fully Autoclavable
SLPSA010	1000-5000µl	Fully Autoclavable
8 channel adjustable		
SLPEA001	0.5-10µl	Fully Autoclavable
SLPEA002	5-50µl	Fully Autoclavable
SLPEA003	50-300µl	Fully Autoclavable
12 channel adjustable		
SLPTA001	0.5-10µl	Fully Autoclavable
SLPTA002	5-50µl	Fully Autoclavable
SLPTA003	50-300µl	Fully Autoclavable

7. Elisa Plate and 96 Deep Well Plate

Elisa Plate



Features:

- ✧ Flat Bottom, CV Value less than 5%
- ✧ Medium binding and high binding available
- ✧ Detachable and non-Detachable plate available
- ✧ ANSI SNS standard size

96 Deep well plate



- ✧ Used for Nucleic acid extraction
- ✧ Non-pyrogenic, DNase and RNase free
- ✧ Non-pyrogenic, DNase/RNase free
- ✧ PCR clean, Nuclease-Free
- ✧ 96 well plate can be used for magnetic bead kit

Order Information

Cat#	Description	Package	G.W. (KG)	Carton Size(cm)
Elisa Plate				
CW-ND	High binding ELISA plate, clear, undetachable	5pcs*32boxes/carton	8	55*29*21
CW-D	High binding ELISA plate, clear, detachable 8 well stripe , white liner	5pcs*32boxes/carton	8	56*29*21
Deep well plate				
DHP-96-U	96 deep well plate, (U shape bottom) ,2.2ml /well	5pcs*10bags/carton	6	52*33*26
DHP-96-V	96 deep well plate, (V shape bottom) ,2.2ml /well	5pcs*10bags/carton	6	52*33*26
MS-96	Tip Comb for 96-Well Deep Well Magnets	10pcs*10bags/carton	6	54*33*27