



CellProBio™

PRODUCT CATALOGUE

Exploring Life Science
Service for Human Healthy



www.cellprobio.net

Suzhou CellPro Biotechnology Co., Ltd.



Suzhou CellPro Biotechnology Co., Ltd. was established in 2018, specialized in the research and development, production and sales of high-end biomedical consumables.

CellPro is committed to providing global customers with high-quality consumables and customized services in Liquid Handling, Molecular Biology, Cell Culture, Immunotherapy, Biopharmaceuticals, etc.

CellPro currently has more than 400 employees, with plant of 50,000 m², 9,000 m² cleanroom of ISO Class 8, 5,500m² cleanroom of ISO Class 7, 1,800 m² GMP cleanroom and gained more than 80 patents.





R & D Driving

CellPro established a professional gene amplification laboratory, cell culture laboratory, microbiology laboratory, robotic tips compatible experiment laboratory, etc., which can conduct one-stop biological performance verification and integrated research and development of consumables, reagents and instruments.

Production Supporting

Advanced equipment, imported high-quality raw materials to ensure the stability of quality.

With 100+ Fully automated production lines. They are all used of FANUC, ARBURG, ENGEL, TOYO and other imported injection molding machines and Davis Standard extruders to escort production and production capacity.

Quality System

The products are certified by TUV ISO13485, ISO9001, ISO14001 and medical device products passed CE-MDR and FDA standard gained.

Customized Service

CellPro possess high-precision mold research and development center. CellPro is capacity for independently completing the whole process of product research and development, mold design and manufacturing, precision machining and plastic molding, process customization, biological verification, large-scale production. Externally, we can meet the needs of biomedical companies for new product development and customized production.

Sales Service

CellPro has built a global distribution network.

Headquarters located in Suzhou, China.

Established North American sales center in the United States.

International sales center in Dubai, covering more than 50 countries and regions including Southeast Asia, South Asia, Europe, the Middle East, and North Africa. The establishment of an international warehouse and international logistics in Dubai has greatly improved the sourcing experience of our global customers and our service capabilities.



Qualification Certificate

EU Quality Assurance Certificate (MDR)
 Pursuant to Regulation (EU) 2017/745 on Medical Devices (MDR), Annex X (MFA)
 (Class I Devices in certain cases) and MDR implementing (EU) 2017/746 on the MDR
 No. C24 111707 0002 Rev. 00

Manufacturer: Suzhou CELPRO Biotechnology Co., Ltd.
 Building 1, CECEP (Suzhou) Environmental
 Technology Industrial Park,
 No. 18, Dongshang Road, Suzhou Industrial Park,
 215000 Suzhou City, Jiangsu Province,
 P.R. China

Authorized Representative: LUNA B.V.
 Non-Stop, Cavenham 13, 't Veer, 238AA 't Haghe, T1 C
 1811 NH Zaan

SRN Manufacturer: CN-MF-0008875

Product Information:
 Name: VIRAL DNA/RNA ISOLATION KIT
 Specification:
 Bottled model: 01, 02, (05), (07), (08), (14), (16), (17), (20), (21), (22), (23), (24), (25), (26), (27), (28), (29), (30), (31), (32), (33), (34), (35), (36), (37), (38), (39), (40), (41), (42), (43), (44), (45), (46), (47), (48), (49), (50), (51), (52), (53), (54), (55), (56), (57), (58), (59), (60), (61), (62), (63), (64), (65), (66), (67), (68), (69), (70), (71), (72), (73), (74), (75), (76), (77), (78), (79), (80), (81), (82), (83), (84), (85), (86), (87), (88), (89), (90), (91), (92), (93), (94), (95), (96), (97), (98), (99), (100)

Applicable Standards:
 EN ISO 14001:2015
 EN ISO 13155:2015
 EN ISO 18113-1:2011
 EN ISO 18113-2:2011
 EN ISO 14971:2019

Report No.: 040121-0021
Valid from: 2023-01-02
Valid until: 2025-01-02

Issue date: 2023-01-02

Signature: [Signature]
 Head of Certification/Notary

TSV

DECLARATION OF CONFORMITY
 ACCORDING TO In Vitro Diagnostic Medical Devices Regulation (EU) 2017/745

EU Representative: LUNA B.V.
 Olympisch Stadion 24, 1078 DE Amsterdam, Netherlands
 BRN: NL-AR-00000247

Manufacturer: SUZHOU CELPRO BIOTECHNOLOGY CO., LTD.
 Address: Building 1, CECEP (Suzhou) Environmental Technology Industrial Park, No. 18, Dongshang Road, Suzhou Industrial Park, Suzhou, Jiangsu, P.R. China
 BRN: CN-MF-0008875

Product Information:
 Name: GENOMIC DNA ISOLATION KIT
 Specification:
 Bottled model: 01, 02, (05), (07), (08), (14), (16), (17), (20), (21), (22), (23), (24), (25), (26), (27), (28), (29), (30), (31), (32), (33), (34), (35), (36), (37), (38), (39), (40), (41), (42), (43), (44), (45), (46), (47), (48), (49), (50), (51), (52), (53), (54), (55), (56), (57), (58), (59), (60), (61), (62), (63), (64), (65), (66), (67), (68), (69), (70), (71), (72), (73), (74), (75), (76), (77), (78), (79), (80), (81), (82), (83), (84), (85), (86), (87), (88), (89), (90), (91), (92), (93), (94), (95), (96), (97), (98), (99), (100)

Device Classification:
 Name: GENOMIC DNA ISOLATION KIT
 Classification: Class A
 Rule: According to Rule 5, Annex VIII, of the In Vitro Diagnostic Medical Devices Regulation (EU) 2017/745

Applicable Standards:
 EN ISO 14001:2015
 EN ISO 13155:2015
 EN ISO 18113-1:2011
 EN ISO 18113-2:2011
 EN ISO 14971:2019

Conformity Assessment:
 Compliance of the designated product with the In Vitro Diagnostic Medical Devices Regulation (EU) 2017/745

DECLARATION OF CONFORMITY
 ACCORDING TO In Vitro Diagnostic Medical Devices Regulation (EU) 2017/745

EU Representative: LUNA B.V.
 Olympisch Stadion 24, 1078 DE Amsterdam, Netherlands
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Manufacturer: SUZHOU CELPRO BIOTECHNOLOGY CO., LTD.
 Address: Building 1, CECEP (Suzhou) Environmental Technology Industrial Park, No. 18, Dongshang Road, Suzhou Industrial Park, Suzhou, Jiangsu, P.R. China
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Device Classification:
 Name: VIRAL DNA/RNA ISOLATION KIT
 Classification: Class A
 Rule: According to Rule 5, Annex VIII, of the In Vitro Diagnostic Medical Devices Regulation (EU) 2017/745

Applicable Standards:
 EN ISO 14001:2015
 EN ISO 13155:2015
 EN ISO 18113-1:2011
 EN ISO 18113-2:2011
 EN ISO 14971:2019

Conformity Assessment:
 Compliance of the designated product with the In Vitro Diagnostic Medical Devices Regulation (EU) 2017/745

REGISTRATION NO. 04722101000004

CERTIFICATE OF QUALITY MANAGEMENT SYSTEM FOR MEDICAL DEVICES

This is to certify that the quality management system of Suzhou Cellpro Biotechnology Co., Ltd. Registered Address: Building 1, CECEP (Suzhou) Environmental Technology Industrial Park, No. 18, Dongshang Road, Suzhou Industrial Park, Suzhou Area, China (Jiangsu) Pilot Free Trade Zone. Manufacturing Address: Building 1, CECEP (Suzhou) Environmental Technology Industrial Park, No. 18, Dongshang Road, Suzhou Industrial Park, Suzhou Area, China (Jiangsu) Pilot Free Trade Zone.

This has been assessed and conformed to the following standard(s):

ISO 9001:2015

The certificate is valid for the following scope:
 Design, development, production and service of Product including the plastic ware for laboratory usage: Pipette tips, PCR plates, PCR tubes, PCR racks, Cell culture flasks, Cell culture dishes and Centrifuge tubes.

Date of issue: January 07, 2023
 Date of expiry: January 06, 2026

General Manager: [Signature]

BEIJING HUAGUAN CERTIFICATION OF MEDICAL DEVICES CO., LTD.

Certificate

Standard: ISO 9001:2015
 Certificate Reg. No.: 01 100 2132711

Certificate Holder: Suzhou CELPRO Biotechnology Co., Ltd.
 Unified Social Credit Code: 91320584MA1YFP3E4
 Registration Address: Building 1, CECEP (Suzhou) Environmental Technology Industrial Park, No. 18, Dongshang Road, Suzhou Industrial Park, Suzhou Area, China (Jiangsu) Pilot Free Trade Zone, 215000 Jiangsu, P. R. China
 Operation Address: Same as above

Scope: Design and Development, Manufacture and Sales of Disposable Sampling Collector, Laboratory Plastics Consumables for Cytology and Molecular Biology Applications

Validity: The certificate is valid from 2022-01-02 until 2025-01-01. It remains valid subject to satisfactory surveillance audits. This certificate information can be searched on CNCA official website: <http://www.cnca.gov.cn>

2022-01-02

Authorized signatory: [Signature]
 TSV Resident Cert Officer
 An Chuan Shen, 3118181001

www.bvq.com | IAF | DAKS | TÜV Rheinland | Precisely Right.

Certificate

Standard: ISO 14001:2015
 Certificate Reg. No.: 01 104 2132711

Certificate Holder: Suzhou CELPRO Biotechnology Co., Ltd.
 Building 1, CECEP (Suzhou) Environmental Technology Industrial Park, No. 18, Dongshang Road, Suzhou Industrial Park, Suzhou Area, China (Jiangsu) Pilot Free Trade Zone, 215000 Jiangsu, P. R. China

Scope: Design and Development, Manufacture and Sales of Disposable Sampling Collector, Laboratory Plastics Consumables for Cytology and Molecular Biology Applications

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2022-01-02

Authorized signatory: [Signature]
 TSV Resident Cert Officer
 An Chuan Shen, 3118181001

www.bvq.com | IAF | DAKS | TÜV Rheinland | Precisely Right.

CEIG
 Ministerie van Volksgezondheid, Welzijn en Sport

Genomica DNA isolatie kit (open merknaam) (NI-CA020-2022-72666)
Viral DNA / RNA isolation kit (open merknaam) (NI-CA020-2022-72667)

Ik wil je in kennis stellen dat de in-vitrodagnostica die op de markt gebracht worden volgens de IVDR en onder een systeem voor hulpmiddelidentificatie (UDI) moeten beschikken en dat fabricanten, gemiddelen en importeurs in de Europese databank voor Europese hulpmiddelen (EuMD) moeten worden geregistreerd. Bijlage VI van de IVDR bevat de lijst van de registratie voor deze producten. De producten zijn onder de volgende naam geregistreerd. In verband u om alle verdere correspondentie over deze producten het bijbehorende kenmerk te vermelden en het telefoonnummer te hand te houden.

Genomica DNA isolatie kit (open merknaam) (NI-CA020-2022-72666)
 Viral DNA / RNA isolation kit (open merknaam) (NI-CA020-2022-72667)

Ik wil je in kennis stellen dat de in-vitrodagnostica die op de markt gebracht worden volgens de IVDR en onder een systeem voor hulpmiddelidentificatie (UDI) moeten beschikken en dat fabricanten, gemiddelen en importeurs in de Europese databank voor Europese hulpmiddelen (EuMD) moeten worden geregistreerd. Bijlage VI van de IVDR bevat de lijst van de registratie voor deze producten. De producten zijn onder de volgende naam geregistreerd. In verband u om alle verdere correspondentie over deze producten het bijbehorende kenmerk te vermelden en het telefoonnummer te hand te houden.

Zoals bedoeld in de IVDR, wordt de fabrikant of diens gemachtigde geacht kennis acties maannde borenzende in-vitro diagnostica te registreren in EuMD.

Page 1 van 2

nqa

Compliance Report

Applicant: Suzhou Cellpro Biotechnology Co., Ltd.
 Address: 118, Building A, Area 18, Dongshang Road, Suzhou Environmental Technology Industrial Park, Suzhou Area, China (Jiangsu) Pilot Free Trade Zone, 215000 Jiangsu, P. R. China

Product: Pipette tips, Centrifuge Tubes, PCR Tubes and Plates, Cell Culture Flasks, Cell Culture Plates, Cell Culture Dishes, Serological Pipettes, Filter Sterilizer, Centrifuge Beads, Filter Plates, Deep Well Plates, Magnetic Bead Storage, Virus Collection Tube, Salivary Sample Collection Tube, eDNA/RNA Preservation Tube, Syringe Filter, Cryovials, Cell Culture, Sampling Collector

Type: CE Marking

Product Classification: Other

The self-assessment (internal CE marking) report of the above products have been reviewed against the self-assessment requirements of conformity for CE marking according to Annex II & III of the MDR/IVDR in Vitro Diagnostic Medical Devices Directives.

The review result of the internal CE marking report is that the products are in compliance with the requirements of the applicable EU Directives/Regulations and standards to be met.

When the manufacturer affixes the CE marking to the product, they must ensure that all the requirements of the applicable EU Directives/Regulations and standards to be met.

This report is not a certificate of conformity.

No. 03388
 Initial Issue Date: 2 Apr 2020

Signature: [Signature]

This report is Property of nqa and shall not be used for any other purpose.

FDA

Establishment Registration & Device Listing

Company Name: Suzhou Cellpro Biotechnology Co., Ltd.
 Address: 118, Building A, Area 18, Dongshang Road, Suzhou Environmental Technology Industrial Park, Suzhou Area, China (Jiangsu) Pilot Free Trade Zone, 215000 Jiangsu, P. R. China

Product: Pipette tips, Centrifuge Tubes, PCR Tubes and Plates, Cell Culture Flasks, Cell Culture Plates, Cell Culture Dishes, Serological Pipettes, Filter Sterilizer, Centrifuge Beads, Filter Plates, Deep Well Plates, Magnetic Bead Storage, Virus Collection Tube, Salivary Sample Collection Tube, eDNA/RNA Preservation Tube, Syringe Filter, Cryovials, Cell Culture, Sampling Collector

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Liquid Handling

Pipette Tips	06
CLT Universal Pipette Tips	12
RN Pipette Tips	15
Tecan Robotic Tips	19
PerkinElmer Robotic Tips	22
Hamilton Robotic Tips	24
Beckman Robotic Tips	26
Robotic Reservoirs	28
Reagent Reservoirs	29

Molecular Detection

96-well PCR Plates	30
PCR 8-strip Tubes and Caps	31
PCR Tubes with Attached Flat Cap	32
Optical Adhesive Film	32
Adhesive PCR plate seals	33

Centrifuge Tubes

15/50 mL Centrifuge Tubes	34
Micro Centrifuge Tubes	35
Centrifuge Bottles	35
Low Retention Micro Centrifuge Tubes	36
Safe-Lock Micro Centrifuge Tubes	37

Sample Storage & Freezing

Screw Cap Micro Tubes	38
Cryogenic Vials	39

Cell Culture

Cell Culture Plates	40
96-Well Round (U) Bottom Cell Culture Flasks	41
U-Shaped Cell Culture Flasks	41
Cell Culture Dishes	42
Serological Pipettes	43
Erlenmeyer Flasks	43

Immunoassay

Elisa MicroPlates	45
96 Well Microplates	45

Microbial Culture

Petri Dish	46
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Nucleic Acid Extraction/Virus Sampling

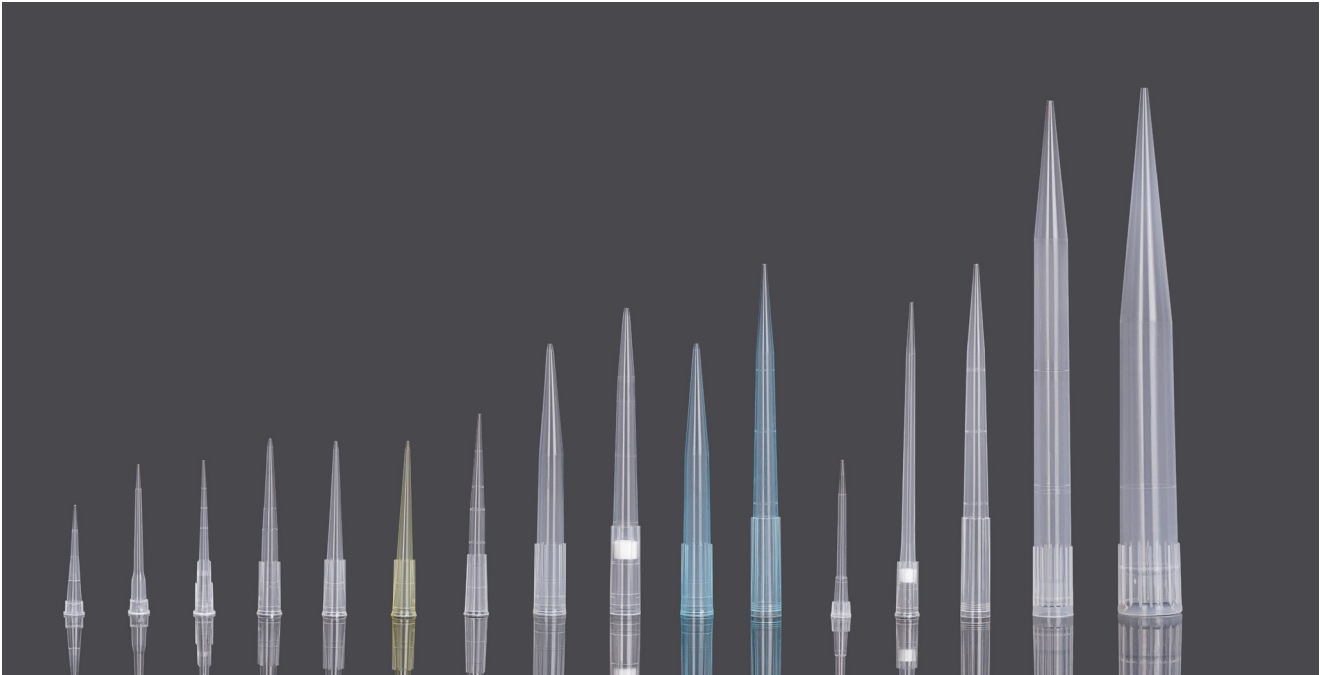
96-well Deep Well Plates	46
96-well Deep Well Tip Combs	47
Transport Tubes	47
Nasal/Throat Sampling Collectors	47
Sampling Collection Kits	48
Saliva Sampling Collectors	48

PremPette Mechanical Pipettes

0.5-10 μ L/20-200 μ L/100-1000 μ L	50
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Pipette Tips

CellPro high quality pipette tips are universal fit, with high transparency and under GMP standard production. Low retention, filter are all optional. Ensure that you can choose any size that meets your requirements.



Features

- 100% virgin polypropylene
- Fully automated production lines
- DNA-free, DNase-free, RNase-free, Pyrogen/Endotoxin-free
- Universal fit
- Smooth surface to ensure accurate pipetting

Applications

- Pipetting liquids
- Dispensing liquids
- Mixing liquids
- Filling plates and reaction vessels
- Filling gels for electrophoresis
- Phase extraction and removal of supernatants



10 µL Pipette Tips



10 µL Aerosol Filter Tips



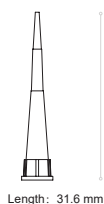
20 µL Aerosol Filter Tips



50 µL Aerosol Filter Tips

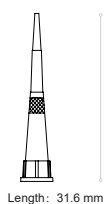
10 µL Pipette Tips

P/N	Max Capacity/µL	Tip Format	Tip Color	Configuration
800101	10	Bulk	Clear	1000 pcs/pack, 20 packs/case
800103	10	Rack Packed, Sterile	Clear	96 pcs/rack, 50 racks/case
800104	10	Low Retention, Bulk	Clear	1000 pcs/pack, 20 packs/case
800106	10	Low Retention, Rack Packed, Sterile	Clear	96 pcs/rack, 50 racks/case
800111	10	Reload System, Sterile	Clear	960 pcs/pack, 10 packs/case



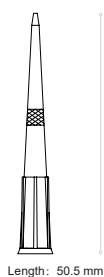
10 µL Aerosol Filter Tips

P/N	Max Capacity/µL	Tip Format	Tip Color	Configuration
800107	10	Bulk, Filtered	Clear	1000 pcs/pack, 20 packs/case
800108	10	Rack Packed, Filtered, Sterile	Clear	96 pcs/rack, 50 racks/case
800109	10	Low Retention, Rack Packed, Filtered, Sterile	Clear	96 pcs/rack, 50 racks/case



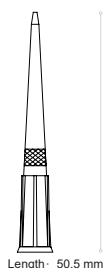
20 µL Aerosol Filter Tips

P/N	Max Capacity/µL	Tip Format	Tip Color	Configuration
800707	20	Bulk, Filtered	Yellow	1000 pcs/pack, 20 packs/case
800708	20	Rack Packed, Filtered, Sterile	Yellow	96 pcs/rack, 50 racks/case
800709	20	Low Retention, Rack Packed, Filtered, Sterile	Clear	96 pcs/rack, 50 racks/case



50 µL Aerosol Filter Tips

P/N	Max Capacity/µL	Tip Format	Tip Color	Configuration
800907	50	Bulk, Filtered	Yellow	1000 pcs/pack, 20 packs/case
800908	50	Rack Packed, Filtered, Sterile	Yellow	96 pcs/rack, 50 racks/case
800909	50	Low Retention, Rack Packed, Filtered, Sterile	Clear	96 pcs/rack, 50 racks/case





100 µL Aerosol Filter Tips



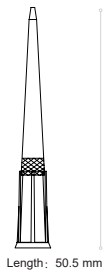
200 µL Pipette Tips



200 µL Aerosol Filter Tips



250 µL Pipette Tips



Length: 50.5 mm

100 µL Aerosol Filter Tips

P/N	Max Capacity/µL	Tip Format	Tip Color	Configuration
800807	100	Bulk, Filtered	Yellow	1000 pcs/pack, 20 packs/case
800808	100	Rack Packed, Filtered, Sterile	Yellow	96 pcs/rack, 50 racks/case
800809	100	Low Retention, Rack Packed, Filtered, Sterile	Clear	96 pcs/rack, 50 racks/case

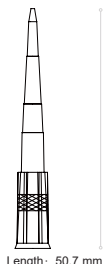
200 µL Pipette Tips



Length: 50.5 mm

P/N	Max Capacity/µL	Tip Format	Tip Color	Configuration
800201	200	Bulk	Yellow	1000 pcs/pack, 20 packs/case
800203	200	Rack Packed, Sterile	Yellow	96 pcs/rack, 50 racks/case
800204	200	Low Retention, Bulk	Clear	1000 pcs/pack, 20 packs/case
800206	200	Low Retention, Rack Packed, Sterile	Clear	96 pcs/rack, 50 racks/case
800211	200	Reload System, Sterile	Yellow	960 pcs/pack, 10 packs/case

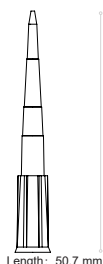
200 µL Aerosol Filter Tips



Length: 50.7 mm

P/N	Max Capacity/µL	Tip Format	Tip Color	Configuration
800607	200	Bulk, Filtered	Clear	1000 pcs/pack, 20 packs/case
800608	200	Rack Packed, Filtered, Sterile	Clear	96 pcs/rack, 50 racks/case
800609	200	Low Retention, Rack Packed, Filtered, Sterile	Clear	96 pcs/rack, 50 racks/case

250 µL Pipette Tips



Length: 50.7 mm

P/N	Max Capacity/µL	Tip Format	Tip Color	Configuration
800601	250	Bulk	Clear	1000 pcs/pack, 20 packs/case
800603	250	Rack Packed, Sterile	Clear	96 pcs/rack, 50 racks/case
800604	250	Low Retention, Bulk	Clear	1000 pcs/pack, 20 packs/case
800606	250	Low Retention, Rack Packed, Sterile	Clear	96 pcs/rack, 50 racks/case
800611	250	Reload System, Sterile	Clear	960 pcs/pack, 10 packs/case



200 µL Extended Length Pipette Tips



200 µL Extended Length Aerosol Filter Tips

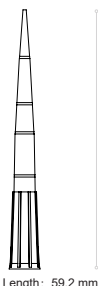


300 µL Aerosol Filter Tips



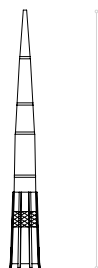
1000 µL Pipette Tips

200 µL Extended Length Pipette Tips



Length: 59.2 mm

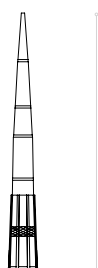
P / N	Max Capacity/µL	Tip Format	Tip Color	Configuration
801101	300	Bulk	Clear	1000 pcs/pack, 20 packs/case
801103	300	Rack Packed, Sterile	Clear	96 pcs/rack, 50 racks/case
801104	300	Low Retention, Bulk	Clear	1000 pcs/pack, 20 packs/case
801106	300	Low Retention, Rack Packed, Sterile	Clear	96 pcs/rack, 50 racks/case
801111	300	Reload System, Sterile	Clear	960 pcs/pack, 10 packs/case



Length: 59.2 mm

200 µL Extended Length Aerosol Filter Tips

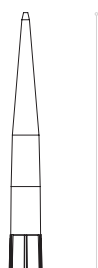
P / N	Max Capacity/µL	Tip Format	Tip Color	Configuration
801107	250	Bulk, Filtered	Clear	1000 pcs/pack, 20 packs/case
801108	250	Rack Packed, Filtered, Sterile	Clear	96 pcs/rack, 50 racks/case
801109	250	Low Retention, Rack Packed, Filtered, Sterile	Clear	96 pcs/rack, 50 racks/case



Length: 59.2 mm

300 µL Aerosol Filter Tips

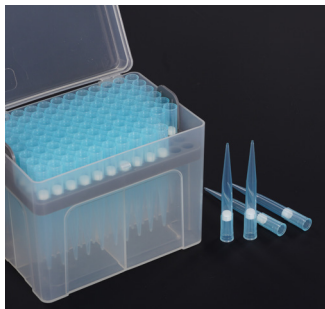
P / N	Max Capacity/µL	Tip Format	Tip Color	Configuration
801127	300	Bulk Filtered	Clear	1000 pcs/pack, 20 packs/case
801128	300	Rack Packed, Filtered, Sterile	Clear	96 pcs/rack, 50 racks/case
801129	300	Low Retention, Rack Packed, Filtered, Sterile	Clear	96 pcs/rack, 50 racks/case



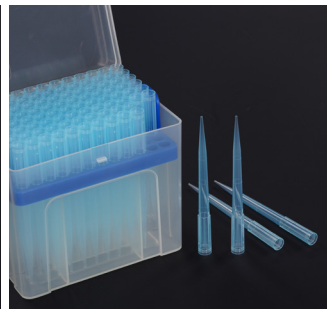
Length: 78.4 mm

1000 µL Pipette Tips

P / N	Max Capacity/µL	Tip Format	Tip Color	Configuration
800401	1000	Bulk	Blue	1000 pcs/pack, 5 packs/case
800403	1000	Rack Packed, Sterile	Blue	96 pcs/rack, 50 racks/case
800404	1000	Low Retention, Bulk	Clear	1000 pcs/pack, 5 packs/case
800406	1000	Low Retention, Rack Packed, Sterile	Clear	96 pcs/rack, 50 racks/case
800411	1000	Reload System, Sterile	Blue	480 pcs/pack, 10 packs/case



1000 µL Aerosol Filter Tips



1000 µL Extended Length Pipette Tips



1000 µL Extended Length Aerosol Filter Tips



T400 µL Pipette Tips

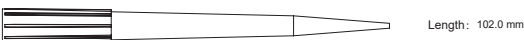
1000 µL Aerosol Filter Tips

P / N	Max Capacity/µL	Tip Format	Tip Color	Configuration
800407	1000	Bulk, Filtered	Blue	1000 pcs/pack, 5 packs/case
800408	1000	Rack Packed, Filtered, Sterile	Blue	96 pcs/rack, 50 racks/case
800409	1000	Low Retention, Rack Packed, Filtered, Sterile	Clear	96 pcs/rack, 50 racks/case



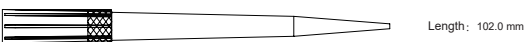
1000 µL Extended Length Pipette Tips

P / N	Max Capacity/µL	Tip Format	Tip Color	Configuration
800501	1250	Bulk	Blue	1000 pcs/pack, 5 packs/case
800503	1250	Rack Packed, Sterile	Blue	96 pcs/rack, 50 racks/case
800504	1250	Low Retention, Bulk	Clear	1000 pcs/pack, 5 packs/case
800506	1250	Low Retention, Rack Packed, Sterile	Clear	96 pcs/rack, 50 racks/case
800511	1250	Reload System, Sterile	Blue	480 pcs/pack, 10 packs/case



1000 µL Extended Length Aerosol Filter Tips

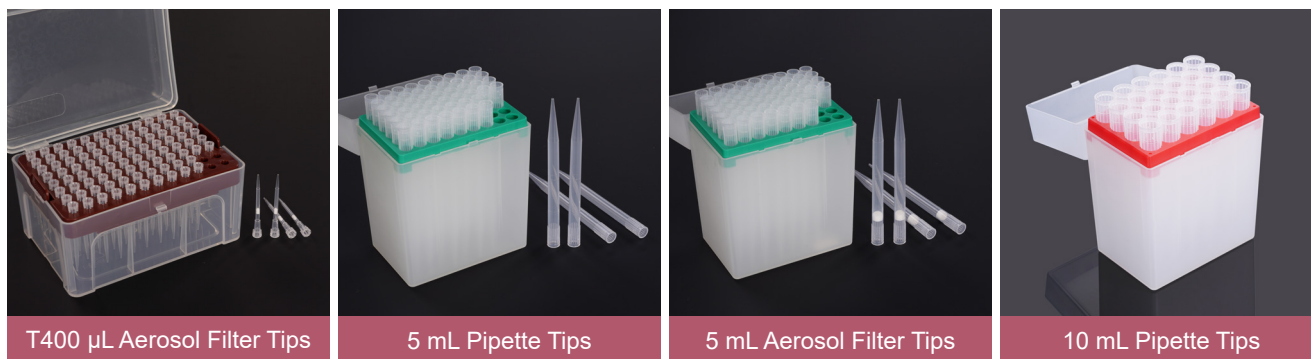
P / N	Max Capacity/µL	Tip Format	Tip Color	Configuration
800507	1000	Bulk, Filtered	Blue	1000 pcs/pack, 5 packs/case
800508	1000	Rack Packed, Filtered, Sterile	Blue	96 pcs/rack, 50 racks/case
800509	1000	Low Retention, Rack Packed, Filtered, Sterile	Clear	96 pcs/rack, 50 racks/case



T400 µL Pipette Tips

P / N	Max Capacity/µL	Tip Format	Tip Color	Configuration
T400C01	50	Bulk	Clear	1000 pcs/pack, 10 packs/case
T400C03	50	Rack Packed, Sterile	Clear	96 pcs/rack, 50 racks/case
T400C04	50	Low Retention, Bulk	Clear	1000 pcs/pack, 10 packs/case
T400C06	50	Low Retention, Rack Packed, Sterile	Clear	96 pcs/rack, 50 racks/case





T400 µL Aerosol Filter Tips

P/N	Max Capacity/µL	Tip Format	Tip Color	Configuration
T400C07	20	Bulk, Filtered	Clear	1000 pcs/pack, 10 packs/case
T400C08	20	Rack Packed, Filtered, Sterile	Clear	96 pcs/rack, 50 racks/case
T400C09	20	Low Retention, Rack Packed, Filtered, Sterile	Clear	96 pcs/rack, 50 racks/case



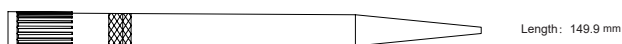
5 mL Pipette Tips

P/N	Max Capacity/mL	Tip Format	Tip Color	Configuration
8300501	5	Bulk	Clear	400 tips/pack, 5 packs/case
8300503	5	Rack Packed, Sterile	Clear	54 tips/rack, 20 racks/case



5 mL Aerosol Filter Tips

P/N	Max Capacity/mL	Tip Format	Tip Color	Configuration
8300507	5	Bulk, Filtered	Clear	400 pcs/pack, 5 packs/case
8300508	5	Rack Packed, Filtered, Sterile	Clear	54 pcs/rack, 20 racks/case



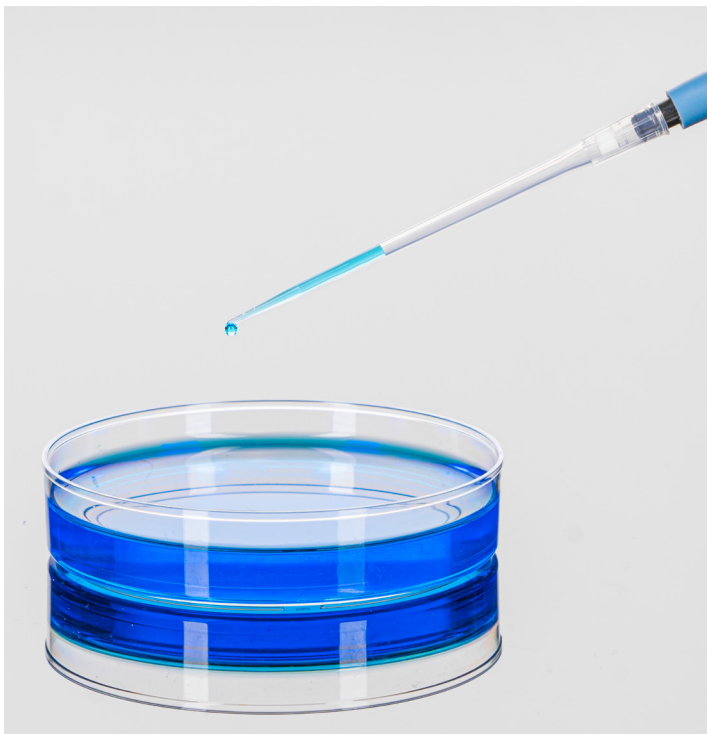
10 mL Pipette Tips

P/N	Max Capacity/mL	Tip Format	Tip Color	Configuration
8301001	10	Bulk	Clear	200 pcs/pack, 5 packs/case
8301003	10	Rack Packed, Sterile	Clear	54 pcs/rack, 20 racks/case



CLT Universal Pipette Tips

CLT universal pipette tips provide better performance in every way than universal type. The extra-long design of the tip makes it easier to use for almost any pipetting application and fits almost any brand of pipette in your lab. CLT represents quality, high performance and reliability.



Features

- 100% virgin polypropylene
- ISO-8 Cleanroom Production
- DNA-free, DNase-free, RNase-free, Pyrogen/Endotoxin free
- Universal fit

Applications

- Pipetting liquids
- Dispensing liquids
- Mixing liquids
- Filling plates and reaction vessels
- Filling gels for electrophoresis
- Phase extraction and removal of supernatants



CLT10 µL Extended Length Filter Tips

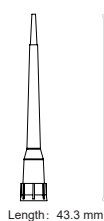


CLT20 µL Extended Length Filter Tips



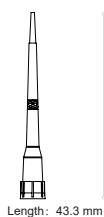
CLT200 µL Extended Length Filter Tips

CLT10 µL Extended Length Pipette Tips



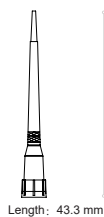
P/N	Max Capacity/µL	Tip Format	Tip Color	Configuration
CLT10C01	50	Bulk	Clear	1000 pcs/pack, 10 packs/case
CLT10C03	50	Rack Packed, Sterile	Clear	96 pcs/rack, 50 racks/case
CLT10C04	50	Low Retention, Bulk	Clear	1000 pcs/pack, 10 packs/case
CLT10C06	50	Low Retention, Rack packed, Sterile	Clear	96 pcs/rack, 50 racks/case

CLT10 µL Extended Length Filter Tips



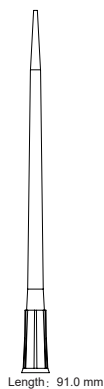
P/N	Max Capacity/µL	Tip Format	Tip Color	Configuration
CLT10C07	10	Bulk, Filter	Clear	1000 pcs/pack, 10 packs/case
CLT10C08	10	Rack Packed, Filtered, Sterile	Clear	96 pcs/rack, 50 racks/case
CLT10C09	10	Low Retention, Rack Packed, Filtered, Sterile	Clear	96 pcs/rack, 50 racks/case

CLT20 µL Extended Length Filter Tips



P/N	Max Capacity/µL	Tip Format	Tip Color	Configuration
CLT20C07	20	Bulk, Filtered	Clear	1000 pcs/pack, 10 packs/case
CLT20C08	20	Rack Packed, Filtered, Sterile	Clear	96 pcs/rack, 50 racks/case
CLT20C09	20	Low Retention, Rack Packed, Filtered, Sterile	Clear	96 pcs/rack, 50 racks/case

CLT200 µL Extended Length Pipette Tips



P/N	Max Capacity/µL	Tip Format	Tip Color	Configuration
CLT200C01	200	Bulk	Clear	1000 pcs/pack, 10 packs/case
CLT200C03	200	Rack Packed, Sterile	Clear	96 pcs/rack, 50 racks/case
CLT200C04	200	Low Retention, Bulk	Clear	1000 pcs/pack, 10 packs/case
CLT200C06	200	Low Retention, Rack Packed, Sterile	Clear	96 pcs/rack, 50 racks/case



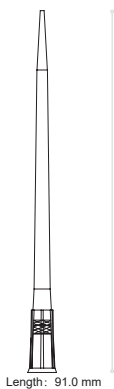
CLT1000 µL Extended Length Filter Tips



CLT Extended Length Pipette Tips



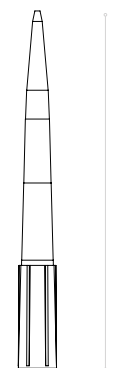
CLT Extended Length Filter Tips



Length: 91.0 mm

CLT200 µL Extended Length Filter Tips

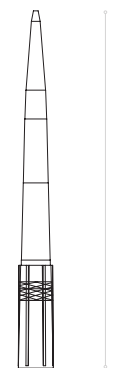
P / N	Max Capacity/µL	Tip Format	Tip Color	Configuration
CLT200C07	200	Bulk, Filtered	Clear	1000 pcs/pack, 10 packs/case
CLT200C08	200	Rack packed, Filtered, Sterile	Clear	96 pcs/rack, 50 racks/case
CLT200C09	200	Low retention, Rack packed, Filtered, Sterile	Clear	96 pcs/rack, 50 racks/case



Length: 88.6 mm

CLT1000 µL Extended Length Pipette Tips

P / N	Max Capacity/µL	Tip Format	Tip Color	Configuration
CLT1000C01	1000	Bulk	Clear	1000 pcs/pack, 5 packs/case
CLT1000C03	1000	Rack Packed, Sterile	Clear	96 pcs/rack, 50 racks/case
CLT1000C04	1000	Low Retention, Bulk	Clear	1000 pcs/pack, 5 packs/case
CLT1000C06	1000	Low Retention, Rack Packed, Sterile	Clear	96 pcs/rack, 50 racks/case



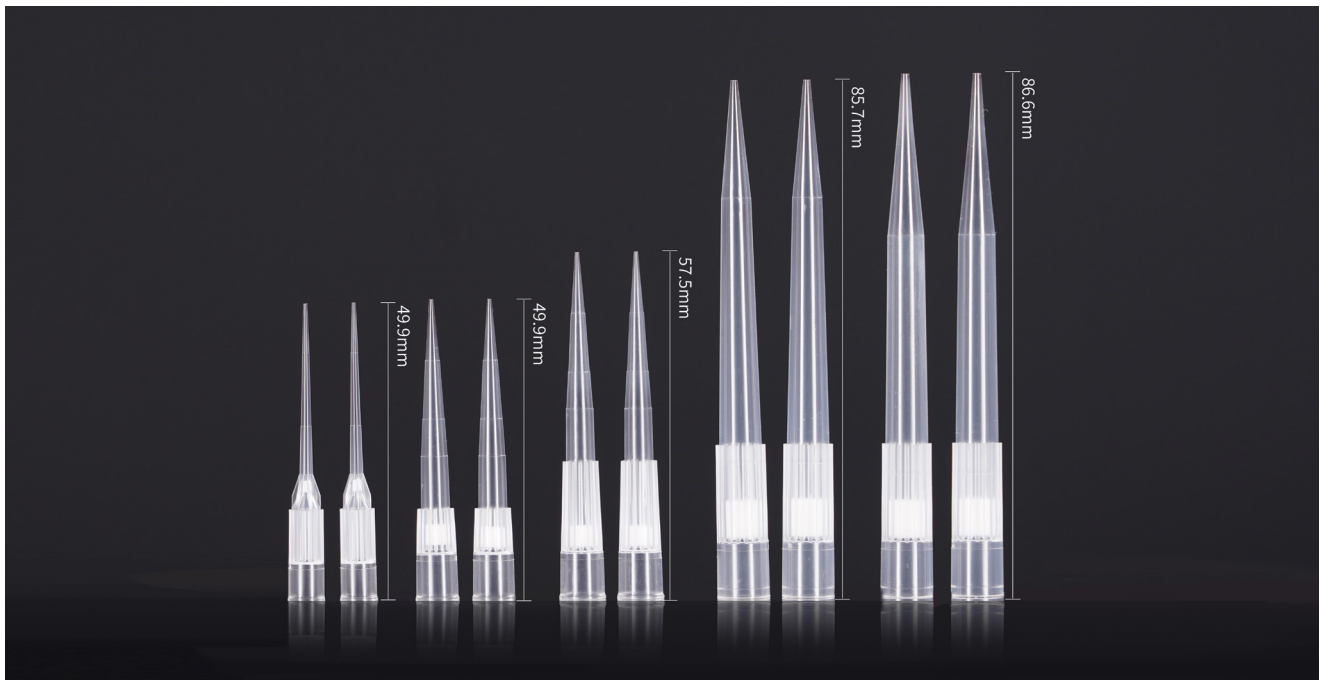
Length: 88.6 mm

CLT1000 µL Extended Length Filter Tips

P / N	Max Capacity/µL	Tip Format	Tip Color	Configuration
CLT1000C07	1000	Bulk, Filtered	Clear	1000 pcs/pack, 5 packs/case
CLT1000C08	1000	Rack Packed, Filtered, Sterile	Clear	96 pcs/rack, 50 racks/case
CLT1000C09	1000	Low Retention, Rack Packed, Filtered, Sterile	Clear	96 pcs/rack, 50 racks/case

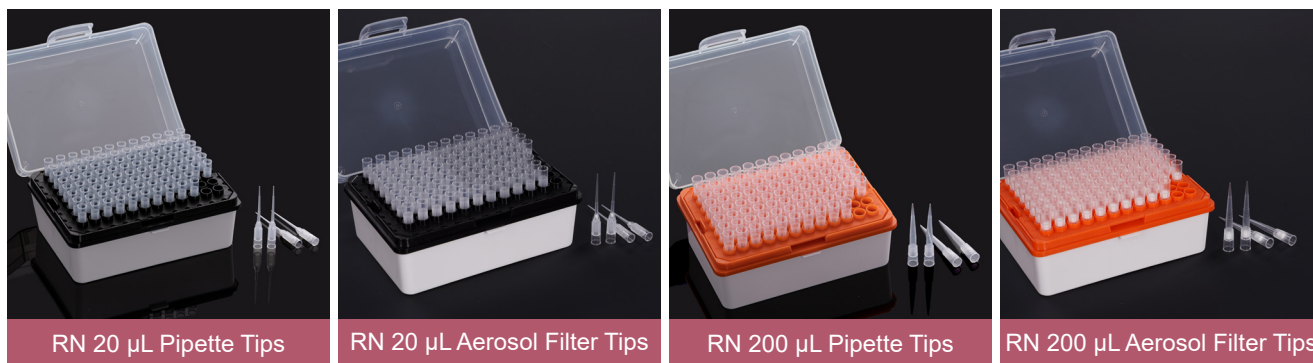
RN Pipette Tips

Compatibility: Rainin LTS Series

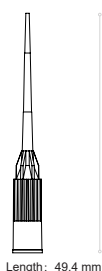


Features

- Imported polypropylene (PP), USP Class VI standards
- Smooth inner wall, reduce liquid residue, ensure the accuracy of liquid suction
- DNA-free, DNase-free, RNase-free, Pyrogen/Endotoxin free
- Ultra-grinding & molding technology, release agent free
- Withstand temperature ranging from -80°C to 121°C , stable performance under high temperature and high pressure
- Extra thin-wall design increase product flexibility and improve heat transfer efficiency

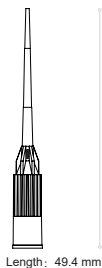


RN 20 µL Pipette Tips



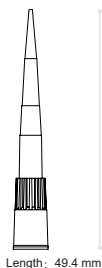
P / N	Max Capacity/µL	Tip Format	Tip Color	Configuration
8600101	20	Bulk	Clear	1000 pcs/pack, 10 packs/case
8600103B	20	Rack Packed, Sterile	Clear	96 pcs/rack, 50 racks/case
8600104	20	Low Retention, Bulk	Clear	1000 pcs/pack, 10 packs/case
8600106B	20	Low Retention, Rack Packed, Sterile	Clear	96 pcs/rack, 50 racks/case
8600111P01	20	Refill, Sterile	Clear	960 pcs/pack, 10 packs/case
8600113P01	20	Low Retention, Refill, Sterile	Clear	960 pcs/pack, 10 packs/case

RN 20 µL Aerosol Filter Tips



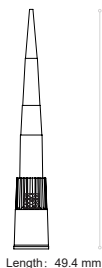
P / N	Max Capacity/µL	Tip Format	Tip Color	Configuration
8600107	20	Bulk, Filtered	Clear	1000 pcs/pack, 10 packs/case
8600108B	20	Rack Packed, Filtered, Sterile	Clear	96 pcs/rack, 50 racks/case
8600109B	20	Low Retention, Rack Packed, Filtered, Sterile	Clear	96 pcs/rack, 50 racks/case
8600119	20	Low Retention, Bulk, Filtered	Clear	1000 pcs/pack, 10 packs/case

RN 200 µL Pipette Tips



P / N	Max Capacity/µL	Tip Format	Tip Color	Configuration
8600201	200	Bulk	Clear	1000 pcs/pack, 20 packs/case
8600203B	200	Rack Packed, Sterile	Clear	96 pcs/rack, 50 racks/case
8600204	200	Low Retention, Bulk	Clear	1000 pcs/pack, 20 packs/case
8600206B	200	Low Retention, Rack Packed, Sterile	Clear	96 pcs/rack, 50 racks/case
8600211P01	200	Refill, Sterile	Clear	960 pcs/pack, 10 packs/case
8600213P01	200	Low Retention, Refill, Sterile	Clear	960 pcs/pack, 10 packs/case

RN 200 µL Aerosol Filter Tips



P / N	Max Capacity/µL	Tip Format	Tip Color	Configuration
8600207	200	Bulk, Filtered	Clear	1000 tips/pack, 20 packs/case
8600208B	200	Rack Packed, Filtered, Sterile	Clear	96 tips/rack, 50 racks/case
8600209B	200	Low Retention, Rack Packed, Filtered, Sterile	Clear	96 tips/rack, 50 racks/case
8600219	200	Low Retention, Bulk, Filtered	Clear	1000 tips/pack, 20 packs/case



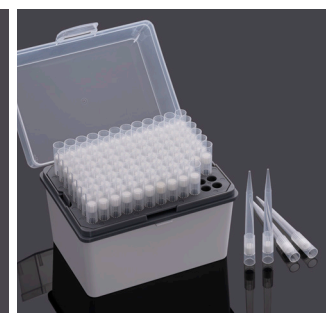
RN 300 µL Pipette Tips



RN 300 µL Aerosol Filter Tips

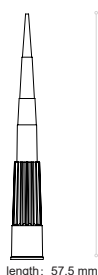


RN 1000 µL Pipette Tips

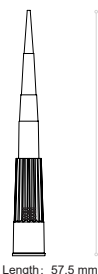


RN 1000 µL Aerosol Filter Tips

RN 300 µL Pipette Tips



P / N	Max Capacity/µL	Tip Format	Tip Color	Configuration
8600301	300	Bulk	Clear	1000 pcs/pack, 20 packs/case
8600303B	300	Rack Packed, Sterile	Clear	96 pcs/rack, 40 racks/case
8600304	300	Low Retention, Bulk	Clear	1000 pcs/pack, 20 packs/case
8600306B	300	Low Retention, Rack packed, Sterile	Clear	96 pcs/rack, 40 racks/case
8600311P01	300	Refill, Sterile	Clear	768 pcs/pack, 10 packs/case
8600313P01	300	Low Retention, Refill, Sterile	Clear	768 pcs/pack, 10 packs/case



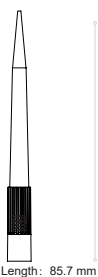
RN 300 µL Aerosol Filter Tips

P / N	Max Capacity/µL	Tip Format	Tip Color	Configuration
8600307	300	Bulk, Filtered	Clear	1000 pcs/pack, 20 packs/case
8600308B	300	Rack Packed, Filtered, Sterile	Clear	96 pcs/rack, 40 racks/case
8600309B	300	Low Retention, Rack Packed, Filtered, Sterile	Clear	96 pcs/rack, 40 racks/case
8600319	300	Low Retention, Bulk, Filtered	Clear	1000 pcs/pack, 20 packs/case

RN 1000 µL Pipette Tips



P / N	Max Capacity/µL	Tip Format	Tip Color	Configuration
8600401	1000	Bulk	Clear	1000 pcs/pack, 5 packs/case
8600403B	1000	Rack Packed, Sterile	Clear	96 pcs/rack, 40 racks/case
8600404	1000	Low Retention, Bulk	Clear	1000 pcs/pack, 5 packs/case
8600406B	1000	Low Retention, Rack Packed, Sterile	Clear	96 pcs/rack, 40 racks/case
8600411P01	1000	Refill, Sterile	Clear	768 pcs/pack, 10 packs/case
8600413P01	1000	Low Retention, Refill, Sterile	Clear	768 pcs/pack, 10 packs/case



RN 1000 µL Aerosol Filter Tips

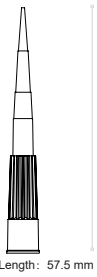
P / N	Max Capacity/µL	Tip Format	Tip Color	Configuration
8600407	1000	Bulk, Filtered	Clear	1000 pcs/pack, 5 packs/case
8600408B	1000	Rack Packed, Filtered, Sterile	Clear	96 pcs/rack, 40 racks/case
8600409B	1000	Low Retention, Rack Packed, Filtered, Sterile	Clear	96 pcs/rack, 40 racks/case
8600419	1000	Low Retention, Bulk, Filtered	Clear	1000 pcs/pack, 5 packs/case



RN 1200 µL Pipette Tips

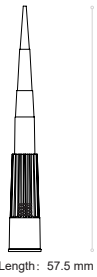


RN 1200 µL Aerosol Filter Tips



RN 1200 µL Pipette Tips

P / N	Max Capacity/µL	Tip Format	Tip Color	Configuration
8600501	1200	Bulk	Clear	1000 pcs/pack, 5 packs/case
8600503B	1200	Rack Packed, Sterile	Clear	96 pcs/rack, 40 racks/case
8600504	1200	Low Retention, Bulk	Clear	1000 pcs/pack, 5 packs/case
8600506B	1200	Low Retention, Rack Packed, Sterile	Clear	96 pcs/rack, 40 racks/case



RN 1200 µL Aerosol Filter Tips

P / N	Max Capacity/µL	Tip Format	Tip Color	Configuration
8600507	1200	Bulk, Filtered	Clear	1000 pcs/pack, 5 packs/case
8600508B	1200	Rack Packed, Filtered, Sterile	Clear	96 pcs/rack, 40 racks/case
8600509B	1200	Low Retention, Rack Packed, Filtered, Sterile	Clear	96 pcs/rack, 40 racks/case
8600519	1200	Low Retention, Bulk, Filtered	Clear	1000 pcs/pack, 5 packs/case

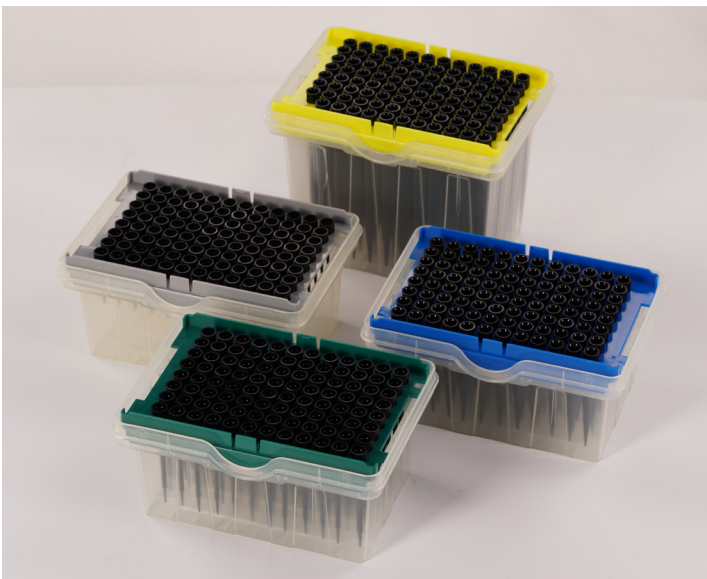


Tecan Robotic Tips

Designed for Tecan Platform.

Made of medical grade conductive polypropylene (PP), allowing capacitive liquid level detection.

Filter or without are all optional.



Features

- High performance
- Dispensing liquids
- Fully automated production lines
- Consistent pipetting accuracy and precision
- DNA-free, DNase-free, RNase-free, Pyrogen/
Endotoxin-free
- Compatibility:

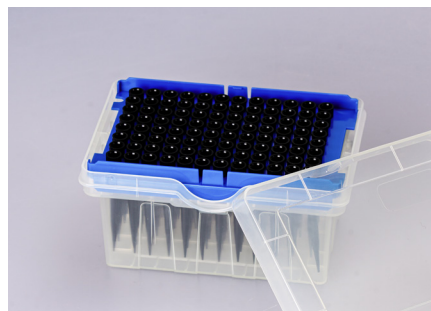
Series: **Tecan Freedom EVO, Cavro workstation**



10 µL Tecan Conductive Robotic Tips

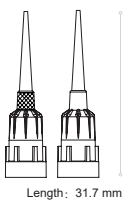


50 µL Tecan Conductive Robotic Tips



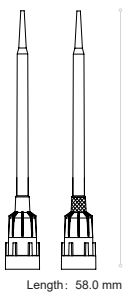
200 µL Tecan Conductive Robotic Tips

10 µL Tecan Conductive Robotic Tips



Length: 31.7 mm

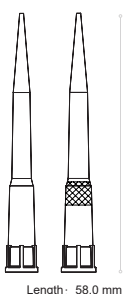
P/N	Max Capacity/µL	Tip Format	Tip Color	Configuration
900136	10	Blister Rack Packed, Conductive, Sterile	Black	96 tips/rack, 24 racks/case
900139	10	Blister Rack Packed, Filtered, Conductive, Sterile	Black	96 tips/rack, 24 racks/case
900123	10	Rack Packed, Conductive, Sterile	Black	96 tips/rack, 50 racks/case
900128	10	Rack Packed, Filtered, Conductive, Sterile	Black	96 tips/rack, 50 racks/case



Length: 58.0 mm

50 µL Tecan Conductive Robotic Tips

P/N	Max Capacity/µL	Tip Format	Tip Color	Configuration
900336	50	Blister Rack Packed, Conductive, Sterile	Black	96 tips/rack, 24 racks/case
900339	50	Blister Rack Packed, Filtered, Conductive, Sterile	Black	96 tips/rack, 24 racks/case
900323	50	Rack Packed, Conductive, Sterile	Black	96 tips/rack, 50 racks/case
900328	50	Rack Packed, Filtered, Conductive, Sterile	Black	96 tips/rack, 50 racks/case



Length: 58.0 mm

200 µL Tecan Conductive Robotic Tips

P/N	Max Capacity/µL	Tip Format	Tip Color	Configuration
900236	200	Blister Rack Packed, Conductive, Sterile	Black	96 tips/rack, 24 racks/case
900239	200	Blister Rack Packed, Filtered, Conductive, Sterile	Black	96 tips/rack, 24 racks/case
900223	200	Rack Packed, Conductive, Sterile	Black	96 tips/rack, 50 racks/case
900228	200	Rack Packed, Filtered, Conductive, Sterile	Black	96 tips/rack, 50 racks/case



200 µL Tecan Robotic Tips

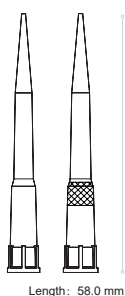


1000 µL Tecan Conductive Robotic Tips



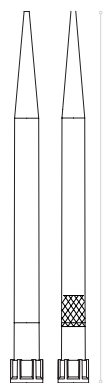
1000 µL Tecan Robotic Tips

200 µL Tecan Robotic Tips



Length: 58.0 mm

P / N	Max Capacity/µL	Tip Format	Tip Color	Configuration
900203	200	Rack Packed, Sterile	Clear	96 tips/rack, 50 racks/case
900206	200	Rack Packed, Low Retention, Sterile	Clear	96 tips/rack, 50 racks/case
900208	200	Rack Packed, Filtered, Sterile	Clear	96 tips/rack, 50 racks/case
900209	200	Rack Packed, Filtered, Low Retention, Sterile	Clear	96 tips/rack, 50 racks/case
900216	200	Blister Rack Packed, Sterile	Clear	96 tips/rack, 24 racks/case
900218	200	Blister Rack Packed, Low Retention, Sterile	Clear	96 tips/rack, 24 racks/case
900219	200	Blister Rack Packed, Filtered, Sterile	Clear	96 tips/rack, 24 racks/case
900220	200	Blister Rack Packed, Filtered, Low Retention, Sterile	Clear	96 tips/rack, 24 racks/case

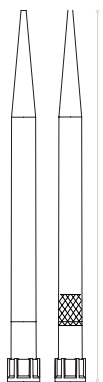


Length: 96.1 mm

1000 µL Tecan Conductive Robotic Tips

P / N	Max Capacity/µL	Tip Format	Tip Color	Configuration
900436	1000	Blister Rack Packed, Conductive, Sterile	Black	96 tips/rack, 24 racks/case
900439	1000	Blister Rack Packed, Filtered, Conductive, Sterile	Black	96 tips/rack, 24 racks/case
900423	1000	Rack Packed, Conductive, Sterile	Black	96 tips/rack, 50 racks/case
900428	1000	Rack Packed, Filtered, Conductive, Sterile	Black	96 tips/rack, 50 racks/case

1000 µL Tecan Robotic Tips



Length: 96.1 mm

P / N	Max Capacity/µL	Tip Format	Tip Color	Configuration
900403	1000	Rack Packed, Sterile	Clear	96 tips/rack, 50 racks/case
900406	1000	Rack Packed, Low Retention, Sterile	Clear	96 tips/rack, 50 racks/case
900408	1000	Rack Packed, Filtered, Sterile	Clear	96 tips/rack, 50 racks/case
900409	1000	Rack Packed, Filtered, Low Retention, Sterile	Clear	96 tips/rack, 50 racks/case
900416	1000	Blister Rack packed, Sterile	Clear	96 tips/rack, 24 racks/case
900418	1000	Blister Rack Packed, Low Retention, Sterile	Clear	96 tips/rack, 24 racks/case
900419	1000	Blister Rack Packed, Filtered, Sterile	Clear	96 tips/rack, 24 racks/case
900420	1000	Blister Rack Packed, Filtered, Low Retention, Sterile	Clear	96 tips/rack, 24 racks/case

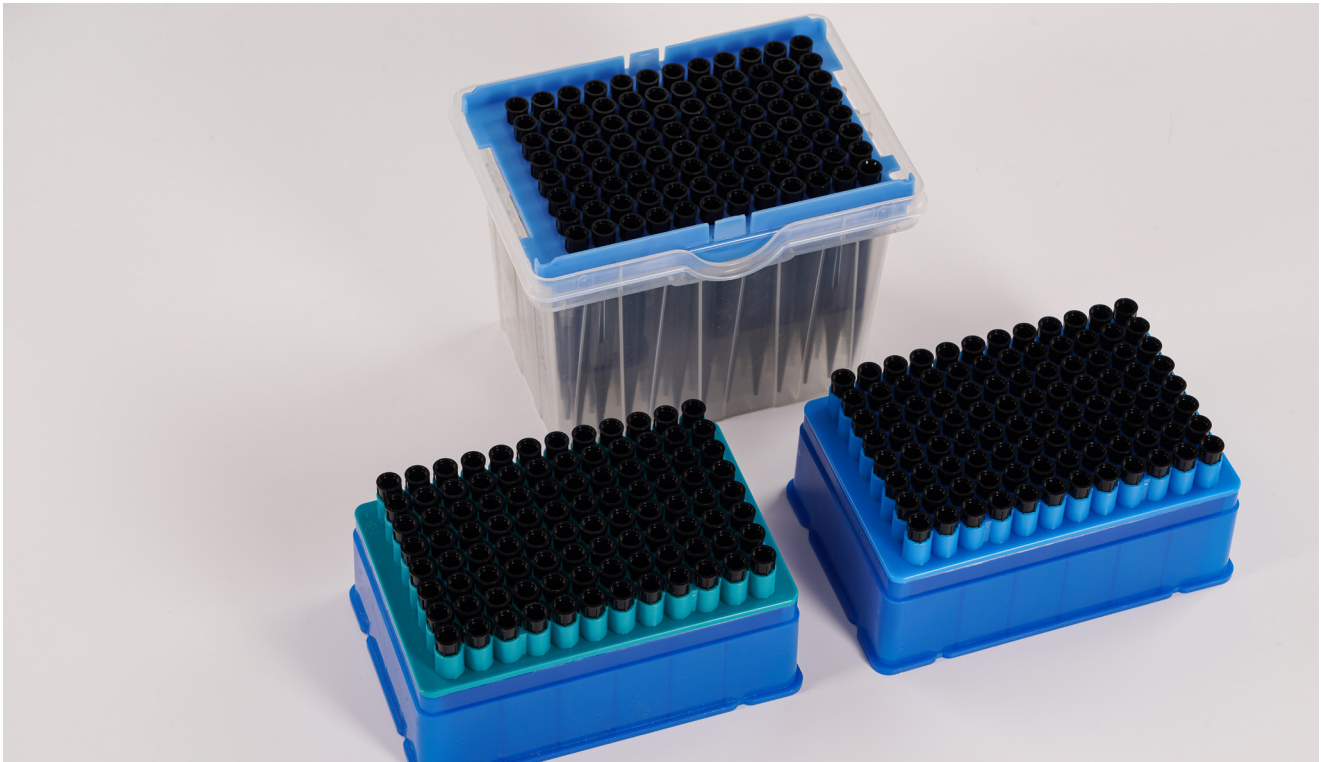
PerkinElmer Robotic Tips

Designed for PE Platform.

Made of medical grade conductive polypropylene (PP), allowing capacitive liquid level detection.

Filter or without are all optional.

PE customized tip box with steady base.



Features

- High performance
- Dispensing liquids
- Fully automated production lines
- Consistent pipetting accuracy and precision
- DNA-free, DNase-free, RNase-free, Pyrogen/Endotoxin-free
- Compatibility:

Series: **JANUS**

Models: **JANUS G3, JANUS G3 NGS Express, JANUS G3 BioTx Pro and Pro Plus**

Robotic arm: **Varispan**



50 µL PE Conductive Robotic Tips



200 µL PE Conductive Robotic Tips



1000 µL PE Conductive Robotic Tips

50 µL PE Conductive Robotic Tips

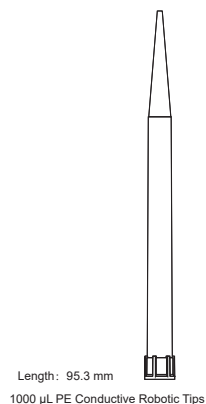
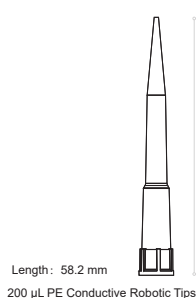
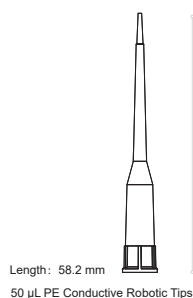
P/N	Max Capacity/µL	Tip Format	Tip Color	Configuration
APE50BK23	50	Rack Packed, Conductive, Sterile	Black	96 tips/rack, 50racks/case
APE50BK28	50	Rack Packed, Filtered, Conductive, Sterile	Black	96 tips/rack, 50racks/case

200 µL PE Conductive Robotic Tips

P/N	Max Capacity/µL	Tip Format	Tip Color	Configuration
APE200BK23	200	Rack Packed, Conductive, Sterile	Black	96 tips/rack, 50 racks/case
APE200BK28	200	Rack Packed, Filtered, Conductive, Sterile	Black	96 tips/rack, 50 racks/case

1000 µL PE Conductive Robotic Tips

P/N	Max Capacity/µL	Tip Format	Tip Color	Configuration
APE1000BK23	1000	Rack Packed, Conductive, Sterile	Black	96 tips/rack, 50 racks/case
APE1000BK28	1000	Rack Packed, Filtered, Conductive, Sterile	Black	96 tips/rack, 50 racks/case



Hamilton Robotic Tips

Designed for Hamilton Platform.

Made of medical grade conductive polypropylene (PP), allowing capacitive liquid level detection.

Filter or without are all optional.



Features

- High performance
- Dispensing liquids
- Fully automated production lines
- Consistent pipetting accuracy and precision
- DNA-free, DNase-free, RNase-free, Pyrogen/Endotoxin-free
- Compatibility:
models: **Microlab VANTAGE, Microlab STAR, Microlab NIMBUS, Microlab Prep**
pipettes: **1000 μ L channel, 96 ultiprobe Head**



50 µL Hamilton Conductive Robotic Tips



300 µL Hamilton Conductive Robotic Tips



1000 µL Hamilton Conductive Robotic Tips

50 µL Hamilton Conductive Robotic Tips

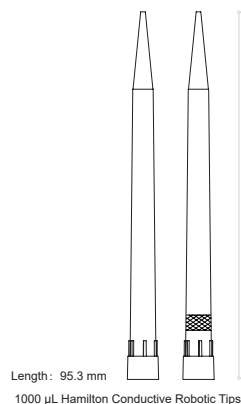
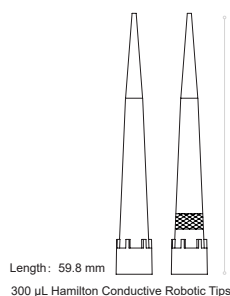
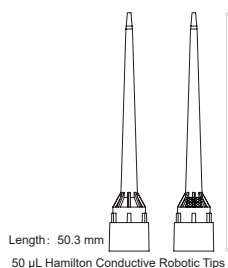
P/N	Max Capacity/µL	Tip Format	Tip Color	Configuration
AHT50BK36	50	Blister Rack Packed, Conductive, Sterile	Black	96 tips/rack, 60 racks/case
AHT50BK39	50	Blister Rack Packed, Filtered, Conductive, Sterile	Black	96 tips/rack, 60 racks/case

300 µL Hamilton Conductive Robotic Tips

P/N	Max Capacity/µL	Tip Format	Tip Color	Configuration
AHT300BK36	300	Blister Rack Packed, Conductive, Sterile	Black	96 tips/rack, 60 racks/case
AHT300BK39	300	Blister Rack Packed, Filtered, Conductive, Sterile	Black	96 tips/rack, 60 racks/case

1000 µL Hamilton Conductive Robotic Tips

P/N	Max Capacity/µL	Tip Format	Tip Color	Configuration
AHT1000BK36	1000	Blister Rack Packed, Conductive, Sterile	Black	96 tips/rack, 40 racks/case
AHT1000BK39	1000	Blister Rack Packed, Filtered, Conductive, Sterile	Black	96 tips/rack, 40 racks/case



Beckman Robotic Tips

- Imported polypropylene (PP), USP Class VI standards
- Smooth inner wall, reduce liquid residue, ensure the accuracy of liquid suction
- DNA-free, DNase-free, RNase-free, Pyrogen/Endotoxin-free
- Ultra-grinding & molding technology
- Withstand temperature ranging from -80°C to 121°C , stable performance under high temperature and high pressure
- Extra thin-wall design increase product flexibility and improve heat transfer efficiency



Features

- High performance
- Dispensing liquids
- Fully automated production lines
- Consistent pipetting accuracy and precision
- DNA-free, DNase-free, RNase-free, Pyrogen/Endotoxin-free
- Compatibility: **Beckman Biomek FX/NX, Biomek 4000, NAYO N96**



20 µL Beckman Robotic Tips



50 µL Beckman Robotic Tips



250 µL Beckman Robotic Tips

20 µL Beckman Robotic Tips

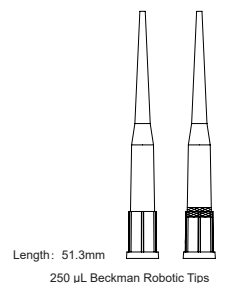
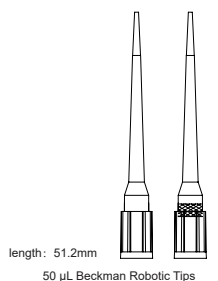
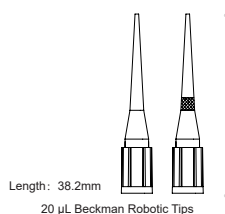
P / N	Max Capacity/µL	Tip Format	Tip Color	Configuration
ABK20C03	20	Rack Packed, Sterile	Clear	96 tips/rack, 50 racks/case
ABK20C08	20	Rack Packed, Filter, Sterile	Clear	96 tips/rack, 50 racks/case

50 µL Beckman Robotic Tips

P / N	Max Capacity/µL	Tip Format	Tip Color	Configuration
ABK50C03	50	Rack Packed, Sterile	Clear	96 tips/rack, 50 racks/case
ABK50C06	50	Low Retention, Rack Packed, Sterile	Clear	96 tips/rack, 50 racks/case
ABK50C08	50	Rack Packed, Filter, Sterile	Clear	96 tips/rack, 50 racks/case
ABK50C09	50	Low Retention, Rack Packed, Filter, Sterile	Clear	96 tips/rack, 50 racks/case

250 µL Beckman Robotic Tips

P / N	Max Capacity/µL	Tip Format	Tip Color	Configuration
ABK250C03	200	Rack Packed, Sterile	Clear	96 tips/rack, 50 racks/case
ABK250C06	200	Low Retention, Rack Packed, Sterile	Clear	96 tips/rack, 50 racks/case
ABK250C08	200	Rack Packed, Filter, Sterile	Clear	96 tips/rack, 50 racks/case
ABK250C09	200	Low Retention, Rack Packed, Filter, Sterile	Clear	96 tips/rack, 50 racks/case



Robotic Reservoirs

CellPro offers single-well and multiple-well reagent reservoirs which are available in multiple formats for both manual and automated environments. All reservoirs are compatible with most automation workstations. Reagent reservoirs are manufactured with polypropylene for excellent chemical resistance.



Features

- DNase/RNase free
- Low heavy metals content
- Good chemical compatibility
- Comply with standard ANSI/SBS
- Can be stored at temperatures as low as -80°C

Application

Fit 8-channel or 12-channel pipette or 8-channel, 12-channel, 96-channel and 384-channel automation workstations.

P/N	Wells	Channels	Type	Sterile	Configuration
819001	Multi	8-Channel Trough	Low Profile	No	5 pcs/pack, 10 packs/case
819002	Multi	12-Channel Trough	Low Profile	No	5 pcs/pack, 10 packs/case
819003	Single	96-Bottom Trough	Low Profile	No	5 pcs/pack, 10 packs/case
819004	Single	96-Bottom Trough	High Profile	No	5 pcs/pack, 10 packs/case
819005	Single	384-Bottom Trough	Low Profile	No	5 pcs/pack, 10 packs/case
819016	Multi	4-Channel Trough	Low Profile	No	5 pcs/pack, 10 packs/case
819017	Single	1-Bottom Trough	Low Profile	Yes	1 pc/pack, 150 packs/case
819018	Single	1-Bottom Trough	Low Profile	No	5 pcs/pack, 10 packs/case

Reagent Reservoirs

Disposable reagent reservoirs are manufactured with polystyrene and fit all multichannel pipettors. Four pour-off corners and a sharp v-bottom to ensure maximum sample retrieval.

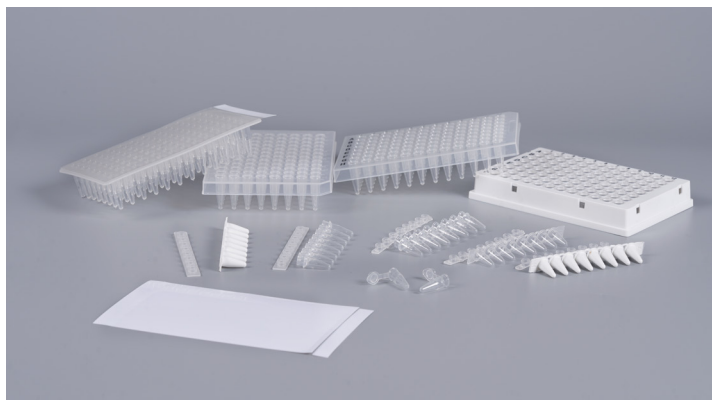


Features

- Extra-wide base adds rigidity and stability to reservoir, helping to avoid spills
- Pour-off spouts on all four corners reduce spillage when pouring reagents out of reservoir
- Graduations on inside wall enable quick measurement of remaining liquid
- 25 mL, 65 mL divided reservoir allows the pipetting of two different reagents

P / N	Capacity	Sterile	Configuration
819006	10 mL	No	300 pcs/case, Bulk
819007	10 mL	Yes	1 pc/pack, 100 packs/case, Individually Wrapped, Sterile
819008	65 mL	No	100 pcs/case, Bulk
819009	65 mL	Yes	1 pc/pack, 100 packs/case, Individually Wrapped, Sterile
819010	50 mL	No	1 pc/pack, 100 packs/case, Individually Wrapped, Sterile
819010P01	50 mL	Yes	5 pcs/pack, 40 packs/case, Bulk, Sterile
819011	50 mL	Yes	100 pcs/case, Bulk
819012	25 mL	No	1 pc/pack, 100 packs/case, Individually Wrapped, Sterile
819013	25 mL	Yes	100 pcs/case, Bulk
819014	100 mL	No	100 pcs/case, Bulk
819015	100 mL	Yes	1 pc/pack, 100 packs/case, Individually Wrapped, Sterile
819015P01	100 mL	Yes	10 pcs/pack, 10 packs/case, Bulk, Sterile

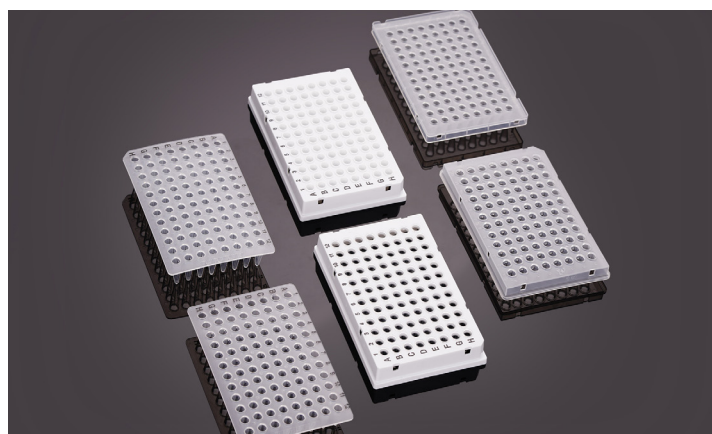
PCR Tubes and Plates



Features

- Made of medical grade imported polypropylene (PP)
- Qualified injection molding technology and independent mold design technology
- Thin wall and uniform in thickness
- ISO-8 Cleanroom Production, DNA-free, DNase-free, RNase-free, Pyrogen/Endotoxin-free

96-Well PCR Plates



96-Well, flat top PCR microplate is designed to fit standard 96 well blocks. Ultra-thin and consistent wall thickness allows precise thermal transfer for optimum results. Can be sealed with 8/12 strip caps, or sealing film.

Features

- Suitable for 0.1 mL/0.2 mL thermal cycler blocks
- Application: PCR, qPCR/Real-Time PCR

96-Well PCR plates

P / N	Capacity/ μ L	Cut corner	Color	Skirt Style	Configuration
802019	100	A12/H12	Clear	Non-skirted, Black Lettering	10 plates/pack, 5 packs/case
802020	100	A12/H12	White	Non-skirted, Black Lettering	10 plates/pack, 5 packs/case
802016	200	A12	Clear	Semi-skirted, Black Lettering	10 plates/pack, 5 packs/case
802017	200	H1	Clear	Non-skirted, Black Lettering	10 plates/pack, 5 packs/case
802018	200	H1	White	Non-skirted, Black Lettering	10 plates/pack, 5 packs/case
802032	100	H1	White	Skirted, Black Lettering	10 plates/pack, 5 packs/case
802033	100	H1	Clear	Skirted, Black Lettering	10 plates/pack, 5 packs/case

96-Well PCR Microplate Compatible with Roche Light Cycler 480 without Sealing Films, Non-sterile

P / N	Capacity/ μ L	Cut corner	Color	Skirt Style	Configuration
802034	100	H12	Clear	Semi-skirted	10 plates/pack, 5 packs/case
802035	100	H12	White	Semi-skirted	10 plates/pack, 5 packs/case

96-Well Polypropylene PCR Microplate, Compatible with ABI, Semi-skirted, Non-sterile

P / N	Capacity/ μ L	Cut corner	Color	Skirt Style	Configuration
802040	100	A1	Clear	Semi-skirted	10 plates/pack, 5 packs/case
802041	200	A12	Clear	Semi-skirted	10 plates/pack, 5 packs/case

96-Well Polypropylene PCR Microplate, Skirted, Non-sterile

P / N	Capacity/ μ L	Cut corner	Tube Color	Shell Color	Skirt Style	Configuration
802045	100	H1	Clear	Blue	Skirted	10 plates/pack, 5 packs/case
802046	100	H1	White	Blue	Skirted	10 plates/pack, 5 packs/case
802047	100	H1	Clear	White	Skirted	10 plates/pack, 5 packs/case
802048	100	H1	White	White	Skirted	10 plates/pack, 5 packs/case

PCR 8-strip Tubes and Caps

**Features**

- Made of medical grade imported polypropylene (PP)
- Qualified injection molding technology and independent mold design technology
- Thin wall and uniform in thickness
- ISO-8 Cleanroom Production, DNA-free, DNase-free, RNase-free, Pyrogen/Endotoxin-free

Type	P / N	Capacity/ μ L	Description	Tube Color	Cap Color	Configuration
A	802002-00	200	8-strip, Flat Cap	Clear	Clear	125 strips/pack, 10 packs/case
A	802005-00	100	8-strip, Flat Cap	Clear	Clear	125 strips/pack, 10 packs/case
A	802006-00	100	8-strip, Flat Cap	White	Clear	125 strips/pack, 10 packs/case
B	802022-00	200	8-strip, Flat Cap	Clear	Clear	125 strips/pack, 10 packs/case
B	802024-00	100	8-strip, Flat Cap	Clear	Clear	125 strips/pack, 10 packs/case
B	802025-00	100	8-strip, Flat Cap	White	Clear	125 strips/pack, 10 packs/case
C	802007B	200	8-strip, Attached Flat Cap	Clear	Clear	120 strips/pack, 10 packs/case

PCR Tubes with Attached Flat Cap

Made of virgin polypropylene and designed for precise fit in heat blocks to optimize heat transfer. The tubes are cleanroom produced, ensuring that they are free from contaminants that could affect experimental results.



P/N	Capacity/ μ L	Closure Type	Color	Configuration
802001	200	Flat Cap	Clear	1000 tubes/box, 10 boxes/case
802051	500	Flat Cap	Clear	500 tubes/box, 10 boxes/case

Optical Adhesive Film

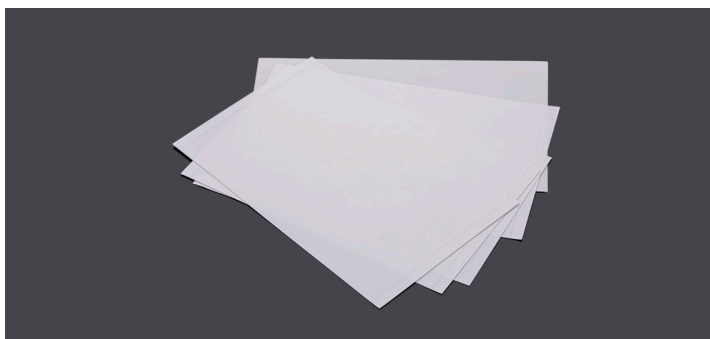
PCR Sealing Film reduces the chance of well-to-well contamination and sample evaporation when applied to a microplate. Prevent Loss of Precious Samples.

Use this optically-clear adhesive film to seal the samples into the wells of a microplate. This will reduce the possibility of cross contamination between sample wells and help ensure consistent Real-Time PCR data.

For Research Use Only. Not for use in diagnostic procedures.

Easy to Use.

Simply peel the backing away from the adhesive film and apply firmly across the top of your microplate. Stack microplates and read samples as you would normally except with less chance of sample contamination. Designed to fit on 96-well and 384-well plates.



Features

- Pressure-sensitive adhesive provides a tight seal over every well
- Will not interfere with sample reading
- Press-N-Seal: Align properly to the plate, then press to seal
- Easy to apply-will not stick to your glove

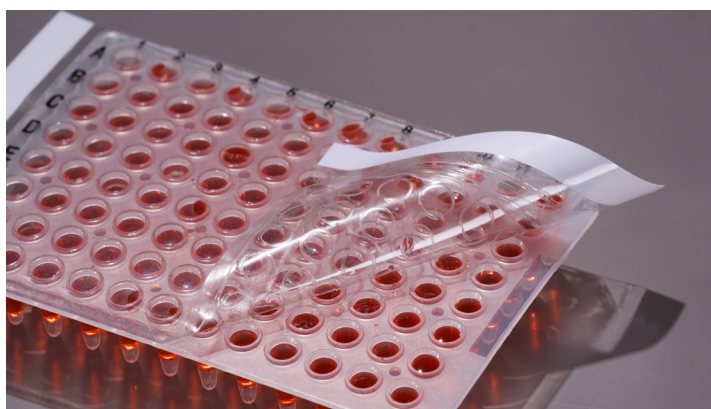
PCR Sealing Film

P/N	Description	Configuration
802021B02	Optical, ABI, Pressure sensitive	100 pcs/pack
802021B03	Optical, Easily simply, Pressure sensitive	100 pcs/pack

Adhesive PCR plate seals

The transparent adhesive film firmly seals the sample in the wells, reducing sample leakage, evaporation, and contamination between wells.

The adhesive film is firmly adhered to the well plate by removing the adhesive film backing and grasping the sides to align and secure the adhesive film to the well plate. Once sealed, it can be safely stacked without worrying about contamination.



Features

- Self-adhesive, manual lamination
- Both sides can be peeled, easy to operate
- Easy to remove, no residue
- No reaction with experimental samples
- High transparency and good sealing

P/N	Description	Configuration
802021E01	Adhesive Transparent Sealing Film, Clear, 142x80 mm	100 pcs/pack



Centrifuge Tubes

Conical Sterile Polypropylene Centrifuge Tubes are premium, high-quality conical tubes that are environmentally friendly, allow for increased traceability with the largest writing area on the market.

Centrifuge tubes are made from high-purity resins and molded using our state-of-the-art processes. Centrifuge tubes is a safer alternative to glass without sacrificing accuracy. Centrifuge tubes feature black printed graduations and a large white marking spot. Available with your choice of cap styles: advanced cap or original plug seal cap.

Sterile, RNase-/DNase-free, Nonpyrogenic.

15 mL & 50 mL Centrifuge Tubes



- Black or white printed graduations and a large white marking spot
- Maximum RCF is 12,000 xg
- Sterile, nonpyrogenic and DNase-/RNase-free
- Convenient and safe cell culture applications
- Sample preparation in microbiology and molecular biology labs
- Storage of samples and solution with larger volumes
- Preparation of master mixes and buffers

P/N	Capacity	Tube Color	Description	Configuration
801151	15 mL	Clear	Bulk, Sterile	25 tubes/pack, 20 packs/case
801152P01	15 mL	Clear	Rack Packed, Sterile	25 tubes/rack, 20 racks/case
801156	15 mL	Amber	Bulk, Sterile	25 tubes/pack, 20 packs/case
801501	50 mL	Clear	Bulk, Sterile	25 tubes/pack, 20 packs/case
801502P01	50 mL	Clear	Rack Packed, Sterile	25 tubes/rack, 20 racks/case
801506	50 mL	Amber	Bulk, Sterile	25 tubes/pack, 20 packs/case

SnapLock Micro Centrifuge Tube



- Snap lock Microtubes have frosted cap surfaces for labeling, frosted panels on the side for writing
- Withstand up to 14,000 xg RCF
- Snap lock cap assures efficient seal
- Thin membrane in cap center allows easy access to sample by syringe needle
- RNase-/DNase-free Nonpyrogenic

P / N	Capacity	Format	Color	Configuration
801141	0.6 mL	Bulk	Clear	1000 tubes/pack, 10 packs/case
801161	1.5 mL	Bulk	Clear	500 tubes/pack, 10 packs/case
801181	2.0 mL	Bulk	Clear	500 tubes/pack, 10 packs/case
801142	0.6 mL	Irradiation-resistant, Bulk	Clear	1000 tubes/pack, 10 packs/case
801162	1.5 mL	Irradiation-resistant, Bulk	Clear	500 tubes/pack, 10 packs/case
801182	2.0 mL	Irradiation-resistant, Bulk	Clear	500 tubes/pack, 10 packs/case
801143	0.6 mL	Low Retention, Bulk	Clear	1000 tubes/pack, 10 packs/case
801163	1.5 mL	Low Retention, Bulk	Clear	500 tubes/pack, 10 packs/case
801183	2.0 mL	Low Retention, Bulk	Clear	500 tubes/pack, 10 packs/case

Centrifuge Bottles



Polypropylene (PP) centrifuge bottles are ideal for applications requiring large volume centrifugation.

Features

- High Density Polyethylene plug seal caps
- Maximum RCF of 6,000 xg
- Bottles are sterile and nonpyrogenic

P / N	Capacity	Type	Configuration
806001	500 mL	Conical, Plug sealed cap	2 pcs/bag, 20 bags/case
806002	250 mL	Conical, Plug sealed cap	4 pcs/bag, 25 bags/case

Low Retention Micro Centrifuge Tubes

Low Retention centrifuge tubes are preferably made of virgin PP, a special process for centrifuge tubes that significantly improves sample storage efficiency and higher recovery rates. No surface coating to reduce interference with the sample. Highly transparent, the tubes come with a scale and frosted writing area for easy marking and observation of the liquid volume.



Features

- Low DNA/Protein-binding
- Good sealing, repeated opening and closing of the cap, greater reduction in evaporation
- Sterile
- DNase/RNase-free, Non PCR inhibitors, Non pyrogen
- Temperature Range: -80°C~121°C
- Will withstand up to 14,000 xg RCF

Applications

Low Protein-binding Micro Centrifuge Tube: preparation and storage of proteins, peptides or antibodies, enzymatic reactions, storage of viruses to prevent reduction of virus titres, storage of cell suspensions.

Low DNA-binding Micro Centrifuge Tube: DNA solution dilution, DNA solution preservation, extraction and purification process of DNA sample.

P / N	Capacity	Description	Sterile	Configuration
801167	1.5 mL	Low DNA-binding, Clear	Yes	10 pcs/bag, 10 bags/pack, 10 packs/case
801168	1.5 mL	Low Protein-binding, Clear	Yes	10 pcs/bag, 10 bags/pack, 10 packs/case
801187	2.0 mL	Low DNA-binding, Clear	Yes	10 pcs/bag, 10 bags/pack, 10 packs/case
801188	2.0 mL	Low Protein-binding, Clear	Yes	10 pcs/bag, 10 bags/pack, 10 packs/case

Safe-Lock Micro Centrifuge Tubes

Imported high-purity polypropylene (PP) raw materials, in line with the USP Class-IV standard, does not contain heavy metal ions.

One-piece tube and cover, stable connection, can be repeatedly opened and closed without breakage. With safe-lock design, good sealing, effectively prevents the bursting of lid.

The tube has a frosted writing surface, convenient for sample marking. High transparency for clear and easy observation.



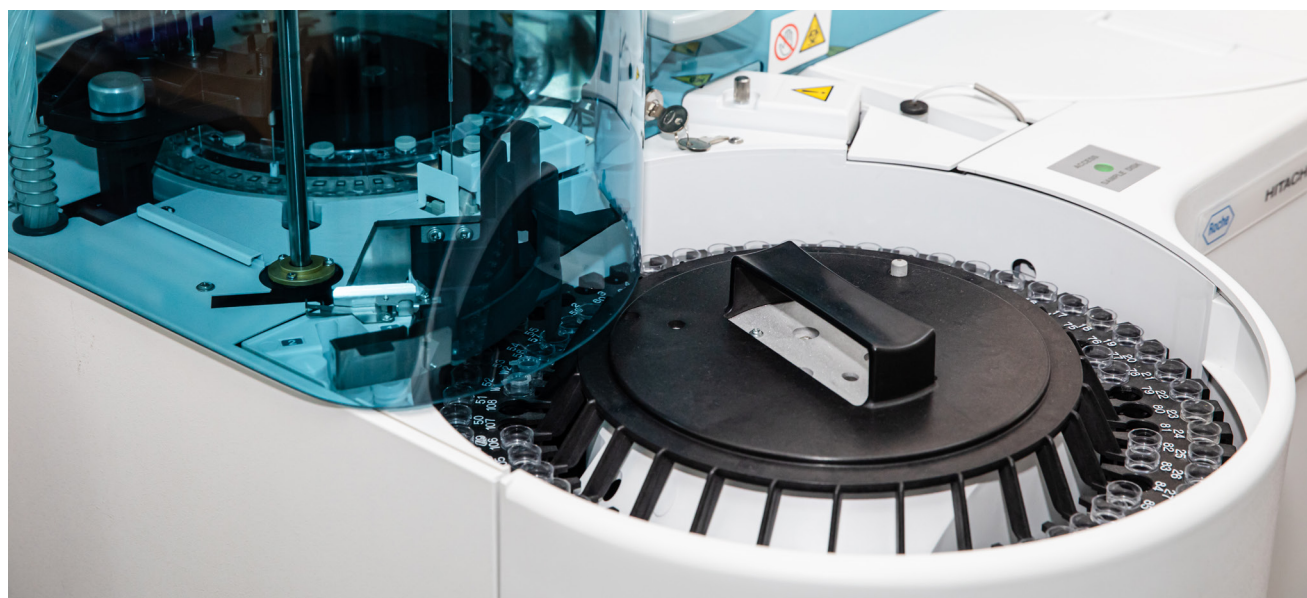
Features

- Withstand speeds up to 14,000 xg RCF
- DNase/RNase-free, Non pyrogen
- With safe-lock design
- Can be operated with one hand for efficiency

Applications

Routine as well as demanding laboratory uses, including centrifugation, heating, incubation, freezing or sample storage.

P / N	Capacity	Sterile	Radiation resistance	Configuration
801191	1.5 mL	No	No	500 pcs/pack, 10 packs/case
801192	1.5 mL	No	Yes	500 pcs/pack, 10 packs/case
801196	1.5 mL	Yes	Yes	500 pcs/pack, 10 packs/case



Screw Cap Micro Tubes



- Screw cap tubes are available in a variety of colors with a conical or self-standing bottom
- Colored-cap versions are available
- Manufactured from high-clarity, ultra-pure polypropylene
- Suitable for a wide range of temperatures-from -80 °C to 120°C.

Note: not suitable for immersion in liquid nitrogen

- Ideal for boiling applications
- Skirted or conical bases
- Certified free of detectable RNase, DNase, DNA, PCR inhibitors, and tested pyrogen-free

P/N	Capacity	Tube Color	Cap Color	Configuration
801205	0.5 mL	Clear	Clear	100 tubes/pack, 10 packs/case
801207	1.5 mL	Clear	Clear	100 tubes/pack, 10 packs/case
801209	2.0 mL	Clear	Clear	100 tubes/pack, 10 packs/case
801275	0.5 mL	Amber	Amber	100 tubes/pack, 10 packs/case
801285	1.5 mL	Amber	Amber	100 tubes/pack, 10 packs/case
801295	2.0 mL	Amber	Amber	100 tubes/pack, 10 packs/case
801205A	0.5 mL	Clear	Clear	100 tubes/pack, 10 packs/case
801207A	1.5 mL	Clear	Clear	100 tubes/pack, 10 packs/case
801209A	2.0 mL	Clear	Clear	100 tubes/pack, 10 packs/case

Optional Colors for Screw Caps



Cryogenic Vials

Imported polypropylene (PP) material, complies with USP Class-VI standard

Temperature range: -196°C~121°C, repeatable freeze-thaw

Large white writing area, clearer printing of scale lines

Ergonomic, smooth internal contours and residue-free sampling

DNase-free, RNase-free, Pyrogen/Endotoxin-free

The tube has a frosted writing surface, convenient for sample marking. High transparency for clear and easy observation.

Features

- High temperature and pressure resistance, can be repeatedly frozen and thawed
- Strong sealing to meet the safety of samples and experiments
- External/Internal rotation, various sizes available

Applications

Routine as well as demanding laboratory uses, including centrifugation, heating, incubation, freezing or sample storage.

■ Cryogenic vials (External-Thread)

Has a screw cap with external threads to reduce the risk of sealability



P/N	Capacity	Tube Color	Cap Color	Configuration
8230101P01	1.0 mL	Clear	Clear	50 pcs/bag, 10 bags/pack, 4 packs/case
8230301P01	1.8 mL	Clear	Clear	50 pcs/bag, 9 bags/pack, 4 packs/case
8230501P01	4.5 mL	Clear	Clear	50 pcs/bag, 6 bags/pack, 4 packs/case

■ Cryogenic vials (Internal-Thread)

Has a screw cap with internal threads and a silicone O-ring for tighter containment



P/N	Capacity	Tube Color	Cap Color	Configuration
8230201P01	1.0 mL	Clear	Clear	50 pcs/bag, 10 bags/pack, 4 packs/case
8230401P01	1.8 mL	Clear	Clear	50 pcs/bag, 9 bags/pack, 4 packs/case
8230601P01	4.5 mL	Clear	Clear	50 pcs/bag, 6 bags/pack, 4 packs/case

Cell Culture Products

Cell culture series are commonly applied in cell culture laboratories. CellPro has plasma surface treatment technology, more conducive to cell adherent growth. It is widely used in basic research of life science, cancer research, virus detection and diagnosis, genetic engineering, vaccine development and production and other fields.



Cell Culture Plates

Clear Multiwell Plate is comprised of clear TC-treated polystyrene. Flat bottom, with low evaporation lid, sterile. Convenient, peel-open medical-style packaging for individual product prevention.



Features

- Standard tissue culture (TC) treated
- Crystal-grade virgin polystyrene
- Flat well bottom and stackable
- Raised well rims to lower the risk of cross contamination
- Sterilized by gamma irradiation and non-pyrogenic
- Excellent optical effect
- Alphanumerical codes for well identification
- Round Well Styles with vented lids for gas exchange
- Recessed areas around wells act as a water reservoir to reduce evaporation
- Lids with notched corners for easy orientation

P/N	Capacity/well	Well count	Culture Area	Configuration
803006	2.9 mL	6	9.5 cm ²	1 pc/pack, 50 packs/case
803012	1.14 mL	12	3.8 cm ²	1 pc/pack, 50 packs/case
803024	0.57 mL	24	1.9 cm ²	1 pc/pack, 50 packs/case
803048	0.285 mL	48	0.8 cm ²	1 pc/pack, 50 packs/case
803096P01	0.2 mL	96	0.32 cm ²	1 pc/pack, 50 packs/case

■ 96-Well Round (U) Bottom Cell Culture Plates

The cell culture plates are made of polystyrene, a transparent polymer material, and the plates are treated with CellPro's unique LACsurface surface treatment process, which forms a surface that inhibits cell adhesion and is non-toxic to cells, does not affect the growth of suspended cells, minimizes cell apposition and differentiation, reduces protein adhesion and enzyme activation.



Features

- Effectively reduces cell apposition and controls the direction of cell differentiation
- Round bottom with lid to reduce contamination and evaporation
- Non-slip design on the side, easy to hold
- Temperature range: -20°C~60°C
- DNase/RNase free
- Sterile, non-pyrogenic, non-cytotoxic

Applications

Suspension cell culture, walled cell 3D culture, cell induced differentiation

P/N	Working Volume	Description	Sterile	Configuration
C803096B-P01	0.2 mL	LACsurface Ultra-low Retention	Yes	1 pc/pack, 50 packs/case
803096B-P01	0.2 mL	TC treated	Yes	1 pc/pack, 50 packs/case

■ Cell Culture Flasks

Flasks are the preferred vessel for long term cultivation or large-scale expansion of cells, providing the best protection against contamination.

The ergonomic design with angled neck and wide opening allows easy access to the growth surface by pipettes or cell scrapers.

Workflow safety is combined with facilitated and ergonomic access to your cells in the Cell Culture Flasks. They are available in three sizes: T25, T75 and T175 with TC treated.

Vented caps with innovative air filter technology or plug-seal caps with arrested position to prevent undesired closing are the two closing options.



Features

- Direct surface identification on flask and cap
- Ergonomic design with a 1/3 turn to open and close the cap
- Low profile to maximize incubator space
- Volume graduations printed and molded on both sides
- Slightly angled side walls for complete viewing under a microscope
- Sterilized by gamma irradiation and nonpyrogenic
- Expansion and culture of adherent and suspension cells on TC treated or on non-treated polystyrene
- Performance of cell-based assays and microscopic analysis

P/N	Culture Area	Cap Style	Capacity	Configuration
803025	25 cm ²	Vented	50 mL	12 pcs/bag, 25 bags/case
803026	25 cm ²	Sealed	50 mL	12 pcs/bag, 25 bags/case
803075	75 cm ²	Vented	175 mL	5 pcs/bag, 18 bags/case
803076	75 cm ²	Sealed	175 mL	5 pcs/bag, 18 bags/case
803175	175 cm ²	Vented	550 mL	5 pcs/bag, 10 bags/case
803176	175 cm ²	Sealed	550 mL	5 pcs/bag, 10 bags/case

U-Shaped Cell Culture Flask

U-shaped design, improving usability while maintaining the same environment for cell growth.

Easier grip and for better access when removing or tightening the cap.

New ergonomic shape also reduces the number of corners.

Making it possible to efficiently reach the cell lawn with a cell scraper, whilst still providing optimal access with a pipette.



Features

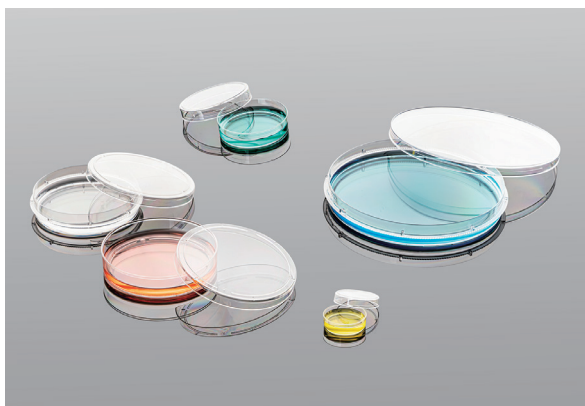
- Clear virgin polystyrene
- Vented or Sealed cap
- Graduation on the side
- TC surface treatment
- DNase/RNase-free, non-pyrogenic
- Non-cytotoxic
- Stackable
- Sterile

P/N	Culture Area	Cap Color	Cap Style	Capacity	Configuration
813075	75 cm ²	Red	Vented	15-22.5 mL	5 pcs/bag, 18 bags/case
813150	150 cm ²	Red	Vented	30-45 mL	5 pcs/bag, 10 bags/case
813076	75 cm ²	Red	Sealed	15-22.5 mL	5 pcs/bag, 18 bags/case
813151	150 cm ²	Red	Sealed	30-45 mL	5 pcs/bag, 10 bags/case

* For Research Use Only.

Cell Culture Dishes

Cell Culture dishes are available in 35 mm to 150 mm formats with TC treated surfaces



Features

- CellPro cell culture dishes were designed with a focus on improved handling and stacking performance to ensure a new level of safe and carefree usage
- Combined with outstanding and sturdy stacking, our cell culture dishes are unparalleled in their ease of transport and handling, safety and convenience
- Expansion and culture of adherent and suspension cells on TC treated
- Performance of cell-based assays and microscopic analysis

P/N	Culture Area	Surface Treatment	Configuration
803035	8 cm ²	TC Treated	20 pcs/pack, 25 packs/case
803060	21 cm ²	TC Treated	20 pcs/pack, 25 packs/case
803100	55 cm ²	TC Treated	10 pcs/pack, 30 packs/case
803035B	8 cm ²	TC Treated	20 pcs/pack, 25 packs/case
803060B	21 cm ²	TC Treated	20 pcs/pack, 25 packs/case
803100B	55 cm ²	TC Treated	10 pcs/pack, 30 packs/case
8030150B	145 cm ²	TC Treated	10 pcs/pack, 8 packs/case

Serological Pipettes

Serological Pipettes is a great choice for daily lab work.

Serological Pipets may be used to aspirate and dispense liquids within a volume range of 0.1 mL to 50 mL. Bold, clear bidirectional graduations make it easy-to-read fluid volumes and dispensing amounts. Color-coding for easy identification of pipet sizes.

Serological Pipets are single-use serological pipettes made of ultraclear plastic. With precise and easy-to-read graduations, they are designed to quickly aspirate and dispense liquids when using mechanical or electronic pipette controllers.



Features

- Material: Ultra clear, 100% virgin polystyrene for maximum clarity
- Contaminant Free: RNase/DNase free, Human DNA free, Non-Cytotoxic, Non-Pyrogenic
- Sterility: E-Beam irradiation
- Individually wrapped pipets for reliable sterility
- Transfer of liquids
- Mixing suspensions
- Combining reagents and chemical solutions
- Transferring cells for empirical analysis or expansion
- Layering reagents for creating higher density gradients

P/N	Capacity	Code Color	Configuration
C804001	1 mL	Yellow	50 pcs/pack, 20 packs/case
C804002	2 mL	Green	50 pcs/pack, 20 packs/case
C804005	5 mL	Blue	50 pcs/pack, 4 packs/case
C804010	10 mL	Orange	50 pcs/pack, 4 packs/case
C804025	25 mL	Red	50 pcs/pack, 4 packs/case
C804050	50 mL	Violet	25 pcs/pack, 4 packs/case

Erlenmeyer Flasks

Single-Use PETG Erlenmeyer Flasks with Plain Bottom, ideal for suspension of cell culture, media preparation, mixing and storage. Crystal clear PETG or PC is robust and break resistant, increasing personal safety.

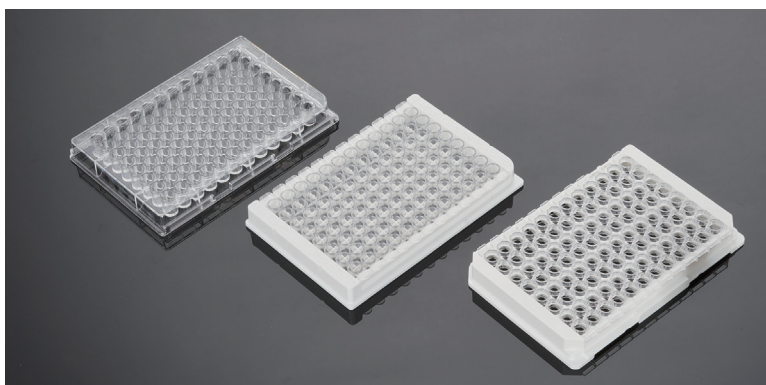


Features

- Sterile and single use: Reduce contamination risk
- Graduated for quick volume assessment

P/N	Capacity	Material	Cap type	Configuration
803125B	125 mL	PC	Vented	1 pc/pack, 50 packs/case
803250B	250 mL	PC	Vented	1 pc/pack, 50 packs/case
803500B	500 mL	PC	Vented	1 pc/pack, 25 packs/case
803200B	1000 mL	PC	Vented	1 pc/pack, 25 packs/case
803125	125 mL	PETG	Vented	1 pc/pack, 50 packs/case
803250	250 mL	PETG	Vented	1 pc/pack, 50 packs/case
803500	500 mL	PETG	Vented	1 pc/pack, 25 packs/case
803200	1000 mL	PETG	Vented	1 pc/pack, 25 packs/case

Elisa Microplates



All ELISA microplates are made out of high-quality virgin polystyrene (PS). The material is highly transparent and therefore ideally suited for optical measurements. The quality of our immunological products is constantly controlled in our quality assurance laboratory by means of ELISA.

P/N	Total Volume	Working Volume	Type	Configuration
805001P01	250 μ L	75-200 μ L	Clear, Undetachable	5 pcs/pack, 20 packs/case
805002P01	300 μ L	75-200 μ L	Clear, Detachable	5 pcs/pack, 20 packs/case
805004	300 μ L	75-200 μ L	Clear, Detachable	5 pcs/pack, 20 packs/case

96 Well Microplates

Microplates made with high quality black polystyrene ensure consistent and reliable results for experiments. The black microplates are specially optimized for use in automated equipment, microplate readers and liquid handling systems. The products can be used for quantitative and qualitative immunoassays, such as protein binding assays, fluorescence analysis and other experiments.



Features

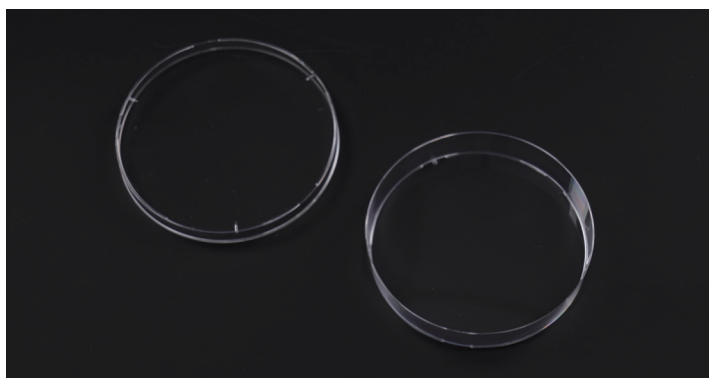
- Medium/high binding power, high signal-to-noise ratio
- Reduce well-to-well cross-talk
- Have low background fluorescence and minimize light scattering
- Flat bottom plate, stackable and space-saving
- Non-slip sides for easy grip
- Certified binding uniformity/reproducibility
- DNase/RNase free, pyrogen free
- SBS-compliant microplate shape for use with standard instruments

P/N	Type	surface treatment	Well Bottom	Configuration
805005	Standard, With Cap	Medium Binding	Flat Bottom	25 pcs/box, 4 boxes/case
805003	Standard, With Cap	High Binding	Flat Bottom	25 pcs/box, 4 boxes/case

Petri Dish

Petri dishes are one of the most important products in a bacteriological laboratory. The dishes are in vented design and manufactured in high capacity automated production lines.

Environmental and Water Testing, Food and Beverage Testing, Pharmaceutical Quality Control and Life Sciences. General laboratory product for bacteriology to be used by qualified personnel in a laboratory environment.



Features

- Easy stacking
- Vented for gas exchange
- Manufactured from high-grade polystyrene
- Sterile
- For single use only
- Free of DNase /RNase, Non-pyrogenic, Non-cytotoxic

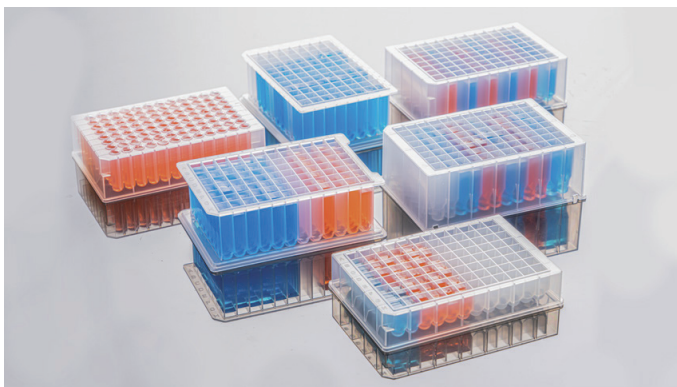
*For Research Use Only.

P/N	Specification	Configuration
816100	90 mm	20 pcs/pack, 25 packs/case

96-Well Deep Well Plates

Deep well plates are used for sample collection, processing and storage. The depth of wells is increased to enlarge the volume of each well. Polypropylene (PP) offers excellent chemical resistance and can withstand temperatures down to -80 °C.

Option: pierceable sealing films, aluminum-based, self-adhesive.

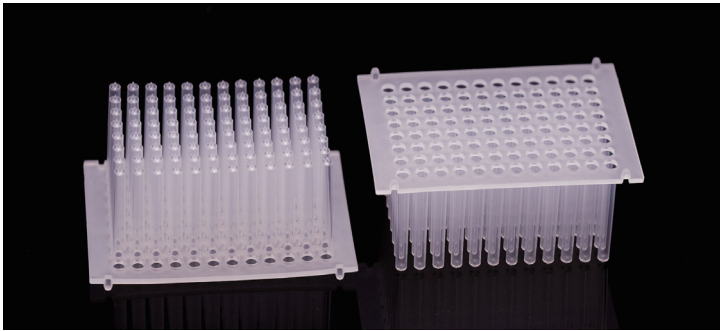


Features

- Nonpyrogenic and DNase-/RNase-free
- For Research Use Only. Not for use in diagnostic procedures

P/N	Capacity	Type	Configuration
802123	2.2 mL	96-well, V-bottom, Square Well	5 pcs/bag, 10 bags/case
802124	2.2 mL	96-well, U-bottom, Square Well	5 pcs/bag, 10 bags/case
802125	2.2 mL	96-well, U-bottom, Square Well, Skirted	5 pcs/bag, 10 bags/case

96-Well Deep Well Tip Combs



Tip combs are made of polypropylene (PP) and are ideal for magnetic particle processing because of their low binding affinity for biomolecules. Their special design enables excellent recovery of magnetic beads. For Research Use Only. Not for use in diagnostic procedures.

P/N	Capacity	Configuration
802121	2.2 mL	10 pcs/pack, 10 packs/case
802121P01	2.2 mL	2 pcs/pack, 50 packs/case

Transport Tubes

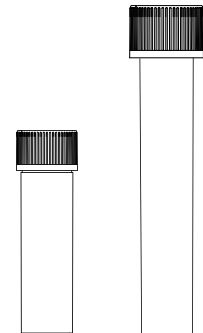
Volume range from 5 mL to 10 mL, available in sterile and non sterile options.

Transport tubes offer advanced seal and extended deep cap to prevent leaking when shipping samples.

Screw Cap with skirted self standing tube with round bottom for easy sample extraction.

Rnase/Dnase, DNA, pyrogen and endotoxin free.

P/N	Capacity	Type	Configuration
8100105	5 mL	Orange Cap	2400 pcs/case
8100112	12 mL	Orange Cap	1200 pcs/case



Nasal/Throat Sampling Collectors

CellPro Nasal/Throat Sampling Collectors are flocked swabs that consists of a molded plastic applicator stick with a variable size and shape tip.

The swabs also feature a molded breakpoint that allows you to safely and easily break off the swab stick.

Soft brush-like texture of the swabs facilitates efficient dislodging of the target cells.

P/N	Capacity	Configuration
8100601	Nasal, Individually Wrapped	200 pcs/pack, 10 packs/case
8100602	Throat, Individually Wrapped	200 pcs/pack, 10 packs/case
8100604	Children, Individually Wrapped	200 pcs/pack, 10 packs/case



■ Sampling Collection Kits

Designed for the collection, transportation, maintenance and long-term storage of viral specimens at room temperature.



5 mL Kit

5 mL transport tube with 2 mL solution ×1
 Throat Sampling Collector ×1
 Biohazard bag ×1

12 mL Kit

12 mL transport tube with 3 mL solution ×1
 Nasal Sampling Collector ×1
 Biohazard bag ×1

P/N	Description	Configuration
8100805	5 mL Sampling Collection Kits	50 kits/box, 10 boxes/case
8100812	12 mL Sampling Collection Kits	50 kits/box, 10 boxes/case

■ Saliva Sampling Collectors

Simple, Reliable, Cost-efficient.

Isolation of nucleic acids from saliva has become a cost-effective and non-invasive alternative to blood or tissue for genotyping and other genetic analyses.

For best results, saliva donors should be instructed to refrain from eating, drinking, using tobacco products, or chewing gum for at least 30 minutes for best results.

Ambient temperature storage and transport.

The saliva collector is a non-invasive, painless saliva sample collection device, Contains saliva preservation fluid, which can ensure the stability of the nucleic acid in the saliva during transportation and storage at room temperature.

The saved saliva samples can be used for nucleic acid extraction and genetic testing.

The saliva collector is composed of a collection funnel, a collection tube, a saliva preservation liquid and a collection tube cover.

The collection of samples of this product is simple and convenient, the user does not need relevant professional skills, and can be easily used without complicated training.

Product Composition

Plastic parts are injection molded with medical grade PP material.

The main components of saliva preservation fluid are sodium chloride, tris hydrochloride, disodium edetate, and it does not contain toxic components such as organic solvents.





Product Features

Flexible usage scenarios: It can be used in various places such as laboratories, hospitals, airports, entries and exit ports, homes, etc.

Safe and painless: non-invasive sample collection, completely painless, highly acceptable, one-time use, reducing the risk of infection.

Convenient transportation: transportation at room temperature no need cold chain.

Efficient sample processing: the collection tube is suitable for automated batch processing to improve work efficiency.

Instructions

Do not eat, drink, smoke or chew gum within 30 minutes before collecting saliva samples

Unscrew the cover of the collection tube and install the collection funnel to the mouth of the tube. During this process, keep tube upright and do not tilt or invert it to prevent the preservation liquid from flowing out of the tube

Before spitting saliva, relax your cheeks and gently rub your cheeks for 30 seconds to spit out saliva; Keep the tube upright and spit saliva into the collection funnel. The amount of saliva collected together with the preservation liquid in the tube must reach 4 mL (non-bubbles)

After the collection is completed, unscrew the collection funnel and cover the collection tube cover. Put a label on the tube and put it in a biosafety bag.

P/N	Description	Configuration
8100860	Individually, Plastic Shell	1 kit/box, 100 boxes/case
8100861	Individually, Hard Shell	1 kit/box, 100 boxes/case

PremPette Mechanical Pipettes

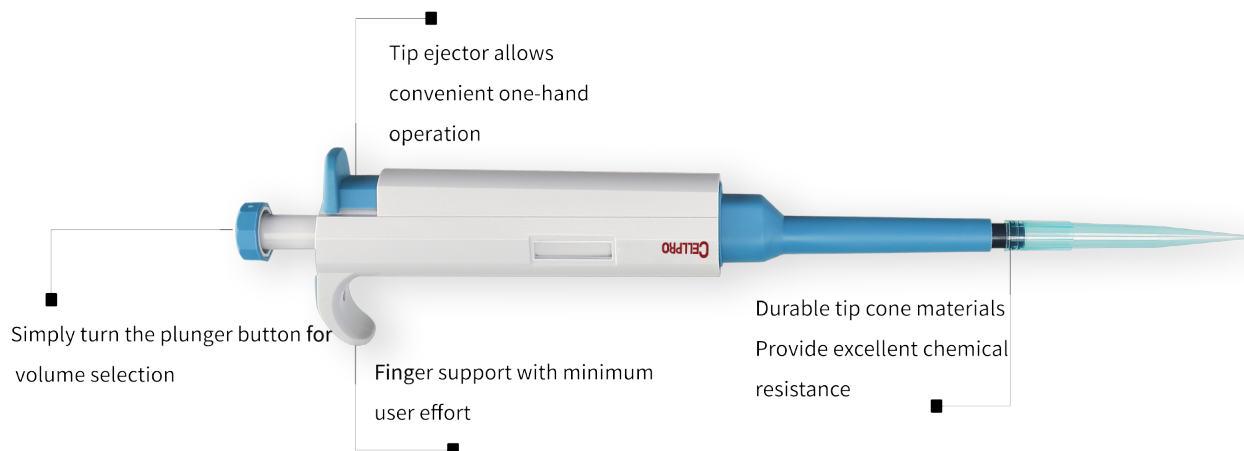
Single-Channel and 8-channel Adjustable Volume Pipettes



Features

- Light weight, ergonomic, low force design
- Digital display clearly reads volume setting
- The pipettes cover volume range of 0.1 μL to 1000 μL
- Easy to calibrate and maintain with supplied tool
- Design helps avoid repetitive strain injuries
- Calibrated in accordance with ISO8655. Each pipette with individual test certificate
- The lower section can be autoclaved

P/N	Capacity	Type	UOM
812001	0.5-10 μL	PremPette, Single-channel, Adjustable Volume	PC
812002	20-200 μL	PremPette, Single-channel, Adjustable Volume	PC
812003	100-1000 μL	PremPette, Single-channel, Adjustable Volume	PC
812004	0.5-10 μL	PremPette, 8-channel, Adjustable Volume	PC
812005	5-50 μL	PremPette, 8-channel, Adjustable Volume	PC
812006	50-300 μL	PremPette, 8-channel, adjustable Volume	PC
812013	2-20 μL	PremPette, Single-channel, Adjustable Volume	PC
812014	10-100 μL	PremPette, Single-channel, Adjustable Volume	PC





ISO 9001



ISO 14001



ISO 13485



CE



FDA



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