



Laboratory
Consumables
CATALOGUE

2025/26



Empowering your lab with precision and innovation

At CAPP, we know that modern laboratories demand not just reliable tools, but cutting-edge solutions that ensure accuracy and efficiency in every experiment.

From pipetting solutions to a full range of benchtop equipment, our products are designed to meet the rigorous standards of scientific research, enabling you to focus on what truly matters: advancing your research and achieving reproducible results.

Our catalogue offers a broad selection of high-performance instruments for various laboratory applications, including molecular biology, microbiology, and cell culture. Each product is engineered for ease of use and optimised for seamless integration into your workflow. Whether it's minimising evaporation in PCR, ensuring consistent cell growth, or improving liquid handling accuracy, CAPP is committed to supporting your success in the lab.

Alongside our precision-engineered products, we offer extensive resources and expert guidance. You'll find practical tips and usage recommendations throughout this catalogue, helping you get the most out of every instrument. For more in-depth information, our online knowledge base provides additional resources and technical notes to enhance your laboratory's performance.

Discover how CAPP can elevate your laboratory's precision and productivity with innovative, high-quality solutions. Explore our catalogue and see the difference CAPP can make in your scientific journey.

We are proud to be your partner in excellence.

Your CAPP Team

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Certification

We use state-of-the-art energy-efficient technology to manufacture eco-friendly products with minimal environmental impact. Sustainability drives every step, from sourcing green materials to durable designs and recyclable packaging.

As a Green Dot-certified company, we're part of a Europe-wide recycling initiative, making it easy for our German customers to recycle through the national system.



EVN
Der Energiedienstleister

Green electricity certificate

for the supply of 100% green electricity from hydropower plants for AHN Biotechnologie GmbH in calendar year 2024 (1.0 million kWh/year).



AHN
Biotechnologie
GmbH

There are no CO₂ emissions during electricity production.

Proof of the allocation of the green electricity quantities is provided by Energieversorgung Nordhausen GmbH after delivery in the Guarantee of Origin Register of the Federal Environment Agency in Dessau/Roßlau.

Nordhausen



Energieversorgung Nordhausen GmbH

This declaration of guarantees of origin complies with the legal requirements for electricity labelling in accordance with § 42 of the Energy Industry Act. Accordingly, an electricity supplier must use guarantees of origin for directly marketed "other renewable energies" that have not been financed by the EEG surcharge and validate them at the Federal Environment Agency. The Register of Guarantees of Origin at the Federal Environment Agency implements the requirements of EU Directive 2009/28/EC in Germany. Article 15 of that directive requires Member States to establish an electronic register of electricity from renewable energy sources. The Renewable Energy Sources Act entrusts this task to the Federal Environment Agency (§ 79 EEG 2017). The Guarantees of origin are validated for AHN Biotechnologie GmbH by Energieversorgung Nordhausen GmbH.



Der Grüne Punkt

Confirmation

Ahn Biotechnologie GmbH
Uthleber Weg 14
D-99734 Nordhausen

Customer no. | Reg.no.: DE4909522176878

We herewith confirm the participation of your packaging according to § 7 para. 1 VerpackG in our system for the year 2024.

The presentation of this certificate to your customers and business partners ensures transparency about the proper participation of your packaging within the framework of the Packaging Act.



Das Original
seit 1990

13.03.2024
date

Jörg Deppmeyer
Managing Director

Dr. Markus Helftesew
Managing Director



Der Grüne Punkt

CERTIFICATE



Industrie Service

CERTIFICATE

TÜV SÜD Industrie Service GmbH TÜV SÜD hereby confirms that the cleanroom system

Room-No.	Room name	Air cleanliness class according to DIN EN ISO 14644-1/ in operation
P 1.02	Produktion	9
P 1.03	Fertigung	7

of the company

AHN Biotechnologie GmbH
Uthleber Weg 14
D-99734 Nordhausen
Germany

meets the requirements for airborne particles according to the cleanliness classes according to DIN EN ISO 14644-1. The basis for issuing the certificate is the metrological acceptance of the room areas according to the international standard DIN EN ISO 14644-1. The measurements were carried out operationally on August 14, 2024, by TÜV SÜD Industrie Service GmbH.

Report-No.: 3981804-00
Certificate-No.: 3981804-00
Date of Expiry: August 2025



Dipl.-Biol. Katrin Hartmann
Berlin, 20.08.2024
TÜV SÜD Industrie Service GmbH
Wilhelmstraße 30, Haus L, 13509 Berlin

CERTIFICATE



for the management system according to ISO 9001:2015

CERTIFICATE

The proof of the conforming application with the regulation was furnished and in accordance with certification procedure it is certified for the company



AHN
Biotechnologie
GmbH

AHN Biotechnologie GmbH
Uthleber Weg 14, 99734 Nordhausen / Germany

Scope

Development, manufacturing and sale of laboratory products, especially for molecular biology

Certificate Registration No.: TIC 15 100 88635
Valid until: 2025-05-07
Valid from: 2023-05-08

Audit Report No. 3330 24AH P3

This certification was conducted in accordance with the TIC auditing and certification procedures and is subject to regular surveillance audits.

TÜV Thüringen e.V.
Certification only for systems and personnel

June 2023-04-06



Sustainability

We model our commitment to sustainable production through our environmentally-friendly manufacturing practices and products.

We have a wide range of sustainable laboratory consumables expertly crafted to help you reach your sustainability goals while practicing excellent science.

100%
electrical injection moulding

= 40% less electricity consumption
compared to hydraulic machines



100%
recycled plastic

in production of CAPP rack boxes



100%
reusable racks

suitable for multiple
autoclaving cycles



65%
space saved

when using a reload system
- reducing packaging and transport



59%
plastic saved

when using a reload system



Zero
additional plastic ingredients

packs, inserts and reloads are made
entirely from recyclable polypropylene



Unlimited
upcycling options

for reusing tip racks as
storage solutions



Our Ecotrade Programme – the green economy

We fully realise that, by the very nature of some of our products, some can only be used for a short time, and sometimes just once.

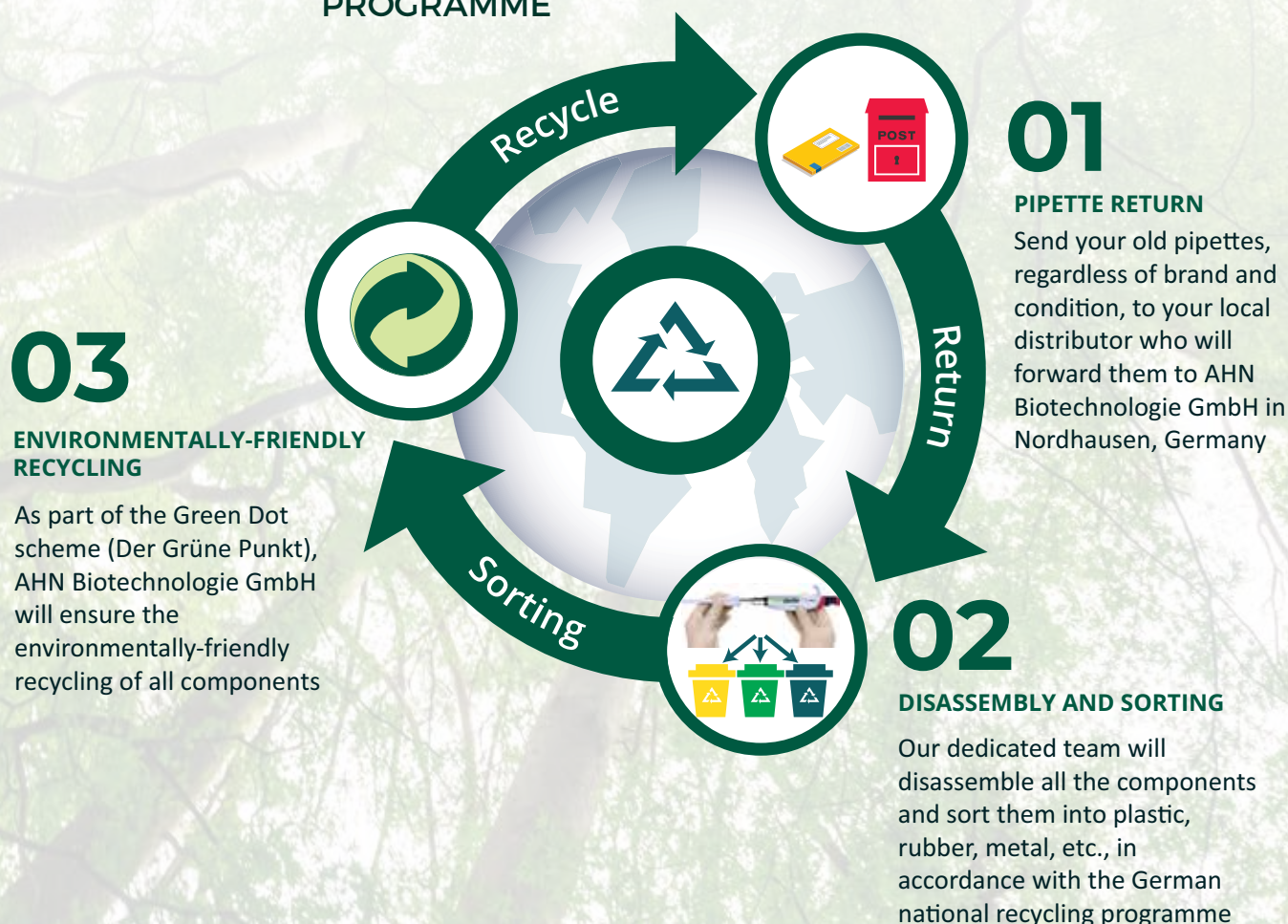
Our answer to this is to recycle as much as we possibly can and encourage our customers to do the same.

Customers can partner with AHN by incorporating sustainable laboratory practices through the ecotrade programme.

By partnering with a local distributor you can submit your old pipettes (of any brand, not just ours). Our distribution partner will then ship the old pipettes to our manufacturing facility where we will carefully disassemble each pipette into its individual component, following Green Dot guidelines.



Did you know?
Old pipettes can
be responsibly
recycled through
AHN Biotechnologie
GmbH



For further information visit www.capp.dk/blog/sustainable-lab-consumables



EXPell PellPLUS

PIPETTE TIPS | FILTER TIPS

With 25+ years of expertise, CAPP manufactures pipette tips that exceed the highest standards. Our extensive range meets the diverse needs of research, diagnostics, and analytical labs —perfect for routine tasks or specialised applications.

Features

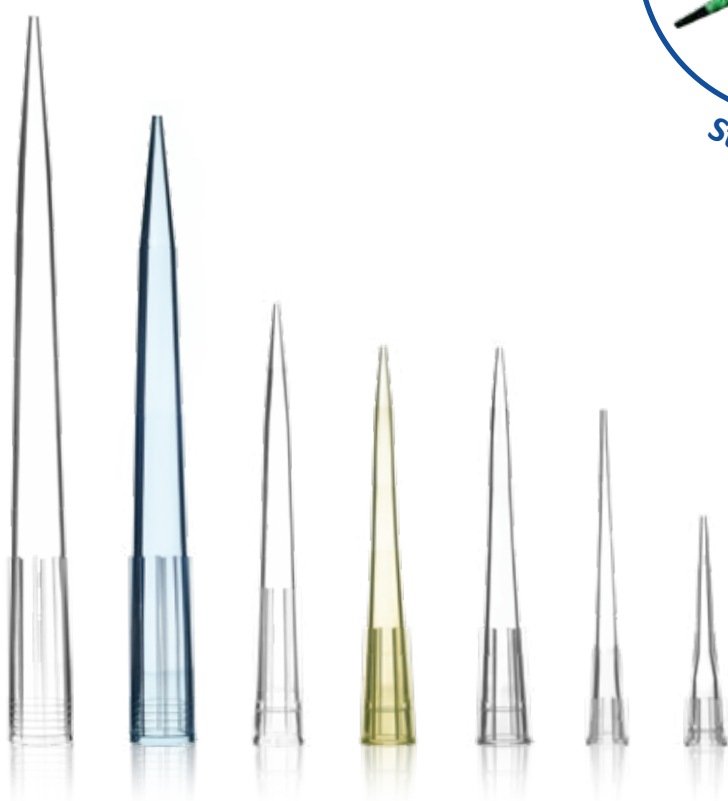
- Made from US FDA virgin polypropylene without any traces of heavy metals (FDA approved 21 CFR)
 - Superb quality, Swiss-made injection molds
 - Certified RNase, DNase, DNA and Pyrogen-free
- Universal compatibility with most pipette brands on the market
- Different lengths suitable for different applications within the same volume range
 - Crystal clear, incremental marks for convenience of use
- Select from EXPellPlus Low Retention or EXPell Standard (both of premium quality)
 - Options of bulk, racked, reloads and Paperbox tips
- CAPP Filter Tips are consistent in their dimensions, feature controlled pore sizes and provide reliable protection against contamination



Standard tips



EXPellplus low retention tips





EXPell EXPellPLUS

BULK PIPETTE TIPS



Did
you know that
ordering in bulk
reduces plastic
use by
665g
per case?

EXPell and EXPellPlus Bulk Pipette Tips are available in self-standing, self-sealing plastic bags, enabling comfortable usage and compact storage.

Features

- Ready-to-use tips directly from the bag or for manual refilling into all CAPP racks
- Colour-coded labels enable quick and easy identification of the pipette tip
- Cost-effective option for budget-conscious users
- Made under strict quality standards, certified RNase, DNase, DNA, and Pyrogen-free

Ordering Information

EXPell Bulk Non-filter Tips

Cat. No.	Description
5130010C	EXPell 10 µL, clear, bag, 20x1000 pcs.
5130041C	EXPell 10/20 µL XL, extra narrow, clear, bag, 20x1000 pcs.
5130070C	EXPell 200 µL, clear, bag, 30x1000 pcs.
4130075C	EXPell 200 µL, yellow, bag, 30x1000 pcs.
5130100C	EXPell 300 µL, clear, bag, 10x1000 pcs.
5130130C	EXPell 1000 µL, clear, bag, 20x500 pcs.
4130135C	EXPell 1000 µL, blue, bag, 20x500 pcs.
5130120C	EXPell 1250 µL XL, clear, bag, 20x 500 pcs.
5130160C	EXPell 5000 µL, clear, bag, 10x250 pcs.
5130161C	EXPell 5000 µL, clear, bag, 8x250 pcs.
5130192C	EXPell 5500 µL, clear, bag, 8 x 250 pcs.
5130190C	EXPell 10000 µL, clear, bag, 5x200 pcs.
5130191C	EXPell 10000 µL, clear, bag, 10x100 pcs.

EXPell Bulk Filter Tips

Cat. No.	Description
5131030C	EXPell 10 µL, bag, 20x1000 pcs.
5131061C	EXPell 10 µL XL, extra narrow, bag, 20x1000 pcs
5131062C	EXPell 20 µL, bag, 10x1000 pcs.
5131066C	EXPell 100 µL, bag, 10x1000 pcs.
5131090C	EXPell 200 µL, bag, 10x1000 pcs.
5131150C	EXPell 1000 µL, bag, 10x1000 pcs.

EXPellPlus Bulk Non-filter Tips, Low Retention

Cat. No.	Description
5030010C	EXPellPlus 10 µL, clear, bag, 20x1000 pcs.
5030041C	EXPellPlus 10µl XL, extra narrow, clear, bag, 20x1000 pcs.
5030070C	EXPellPlus 200 µL, clear, bag, 30x1000 pcs.
5030130C	EXPellPlus 1000 µL, clear, bag, 20x500 pcs.



EXPell EXPellPLUS

RACKED TIPS



CAPP offers a versatile range of pipette tips in autoclavable racks packed in user-friendly and space-saving dispenser boxes.

Features

- Each dispenser box includes 10 rackboxes or 8 rackboxes (for 1000/1250 μ L tips)
- Colour-coded labels enable quick and easy identification of the pipette tip
- Available with filter, non-filter, sterile and non-sterile tips
- Offered in two options: EXPell Standard and EXPellPlus low-retention quality



Why are our rack boxes black?
We produce them using 100% of our own recycled plastic - for greater sustainability.

Ordering Information

Cat. No.	Description
5030015C	EXPell 10 μ L, hinged rackboxes, 5x10x96 pcs.
5030016C	EXPell 10 μ L, sterile, hinged rackboxes, 5x10x96 pcs.
5030046C	EXPell 10/20 μ L XL, extra narrow, hinged rackboxes, 5x10x96 pcs.
5030047C	EXPell 10/20 μ L XL, extra narrow, sterile, hinged rackboxes, 5x10x96 pcs.
5030075C	EXPell 200 μ L, hinged rackboxes, 5x10x96 pcs.
5030076C	EXPell 200 μ L, sterile, hinged rackboxes, 5x10x96 pcs.
5130105C	EXPell 300 μ L, hinged rackboxes, 5x10x96 pcs.
5130135C	EXPell 1000 μ L, hinged rackboxes, 4x8x96 pcs.
5130140C	EXPell 1000 μ L, sterile, hinged rackboxes, 4x8x96 pcs.
5130121C	EXPell 1250 μ L XL, hinged rackboxes, 4x8x96 pcs.
5130122C	EXPell 1250 μ L XL, sterile, hinged rackboxes, 4x8x96 pcs.



EXPell Racked Filter Tips

Cat. No.	Description
5130030C	EXPell 10 µL, sterile w/ filter, hinged rackboxes, 5x10x96 pcs.
5130061C	EXPell 10/20 µL XL, extra narrow, sterile w/ filter, hinged rackboxes, 5x10x96 pcs.
5130062C	EXPell 20 µL, sterile w/ filter, hinged rackboxes, 5x10x96 pcs.
5130066C	EXPell 100 µL, sterile w/ filter, hinged rackboxes, 5x10x96 pcs.
5130090C	EXPell 200 µL, sterile w/ filter, hinged rackboxes, 5x10x96 pcs.
5130115C	EXPell 300 µL, sterile w/ filter, hinged rackboxes, 5x10x96 pcs.
5130150C	EXPell 1000 µL, sterile w/ filter, hinged rackboxes, 4x8x96 pcs.
5130123C	EXPell 1250 µL XL, sterile w/filter, hinged rackboxes, 4x8x96 pcs.

EXPellPlus Low Retention, Racked Filter Tips

Cat. No.	Description
5030030C	EXPellPlus 10 µL, sterile w/ filter, hinged rackboxes, 5x10x96 pcs.
5030061C	EXPellPlus 10/20 µL XL, extra narrow sterile w/ filter, hinged rackboxes, 5x10x96 pcs.
5030062C	EXPellPlus 20 µL, sterile w/ filter, hinged rackboxes, 5x10x96 pcs.
5030066C	EXPellPlus 100 µL, sterile w/ filter, hinged rackboxes, 5x10x96 pcs.
5030090C	EXPellPlus 200 µL, sterile w/ filter, hinged rackboxes, 5x10x96 pcs.
5030115C	EXPellPlus 300 µL, sterile w/ filter, hinged rackboxes, 5x10x96 pcs.
5030150C	EXPellPlus 1000 µL, sterile w/ filter, hinged rackboxes, 4x8x96 pcs.
5030123C	EXPellPlus 1250 µL XL, sterile w/filter, hinged rackboxes, 4x8x96 pcs.

EXPellPlus 384, Low Retention, Racked Tips / Filter Tips

Cat. No.	Description
5030005C	EXPellPlus 0.2-50 µL, long, racked, sterile, 5x10x384 pcs.
5030006C	EXPellPlus 0.2-50 µL, long, racked, sterile, filtered, 5x10x384 pcs.



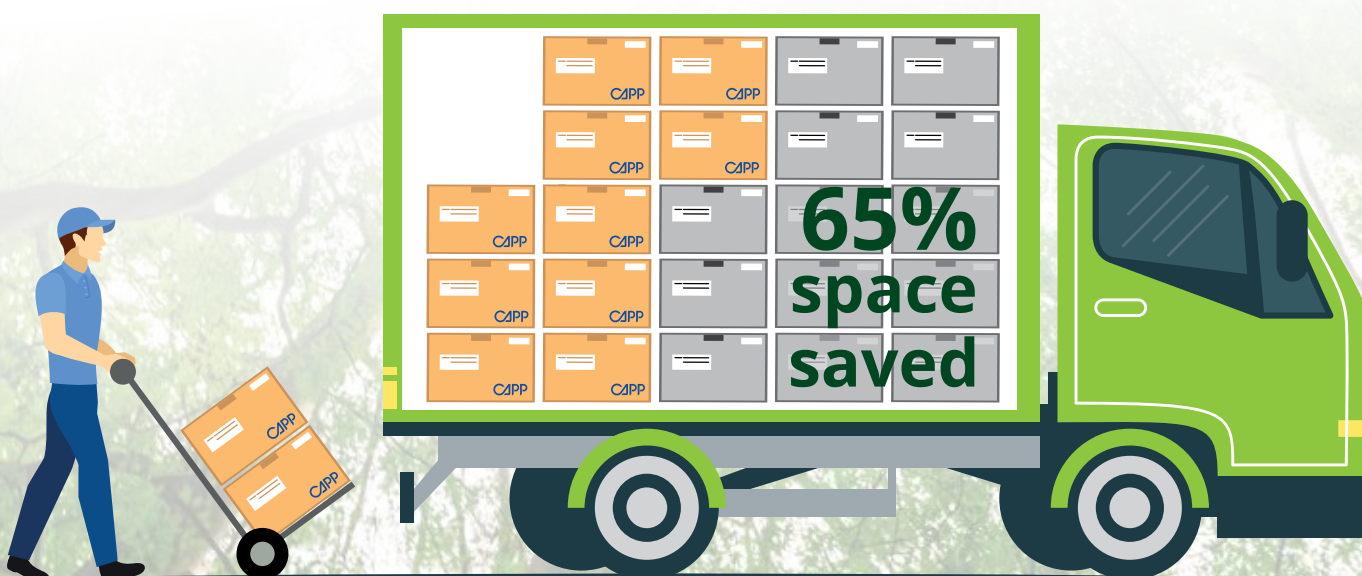
Cleaner, greener transport – reducing our carbon footprint

Over the past few years, we have worked hard to hone our expertise in sustainable production, striving to reduce our environmental footprint at every stage of our process, and one significant challenge we have successfully addressed is the optimisation of product shipping.

With our revolutionary reload system, we have saved an impressive **65% reduction** in shipping space per consignment, allowing for more efficient transportation and reducing our environmental impact.

Consequently, this has reduced our overall carbon footprint in shipping and other transportation.

Of course, this innovative system also frees up valuable benchtop space in your laboratory!



For further information visit www.capp.dk/blog/sustainable-lab-consumables



EXPell

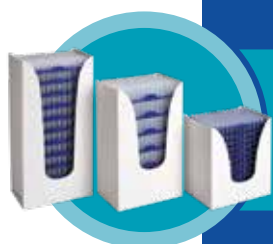
RELOAD SYSTEM

CAPP's EXPell Pipette Tips Reload System is designed for 10 µL 10/20 µL XL, 200 µL, 300 µL, 1000 µL tips. Depending on the volume of your chosen tip, it contains towers of 5, 8 or 10 racks containing 96 tips each.

The system is extremely easy to use. Take off the tower cover and pick up the rack with tips. Place it into the empty rack. The rack has been refilled with 96 tips.

The EXPell Reload System has multiple benefits:

- Shipping costs are significantly reduced by up to 75% of the packing volume. The tips are packed more compactly than standard racked or bulk tips.
- The tips from the upper rack are partially placed into the tips of the lower plate, resulting in a slim tower, taking much less space than a single box of 10 racked tips.
- CAPP's EXPell Reload System reduces plastic waste. Each rack can be reused multiple times and, apart from the insert plates with tips, there are no further plastic components – only the recyclable cardboard packaging.
- Thanks to the minimal footprint, the towers of the EXPell Reload System take up less space on the benchtop and in the storage room.
- The system is compatible with all CAPP racks of corresponding tip volumes.



Open the refill by sliding it towards the top.

1

2

Prepare an empty rackbox. Remove its original grid.



Pick up the first rack of refill tips and insert into the rackbox. The racks can be reused.

3

4

Once the tips are properly installed in the rackbox, you may close the hinged lid.



Ordering Information

Cat. No.	Description
5030035C	EXPell 10 µL, reload tips, 10x10x96 pcs.
5030055C	EXPell 10/20 µL XL, extra narrow, 10x10x96 pcs.
5030095C	EXPell 200 µL, reload tips, 10x10x96 pcs.
5130111C	EXPell 300 µL, reload tips, 10x8x96 pcs.
5130155C	EXPell 1000 µL, reload tips, 10x5x96 pcs.



EXpelliPLUS

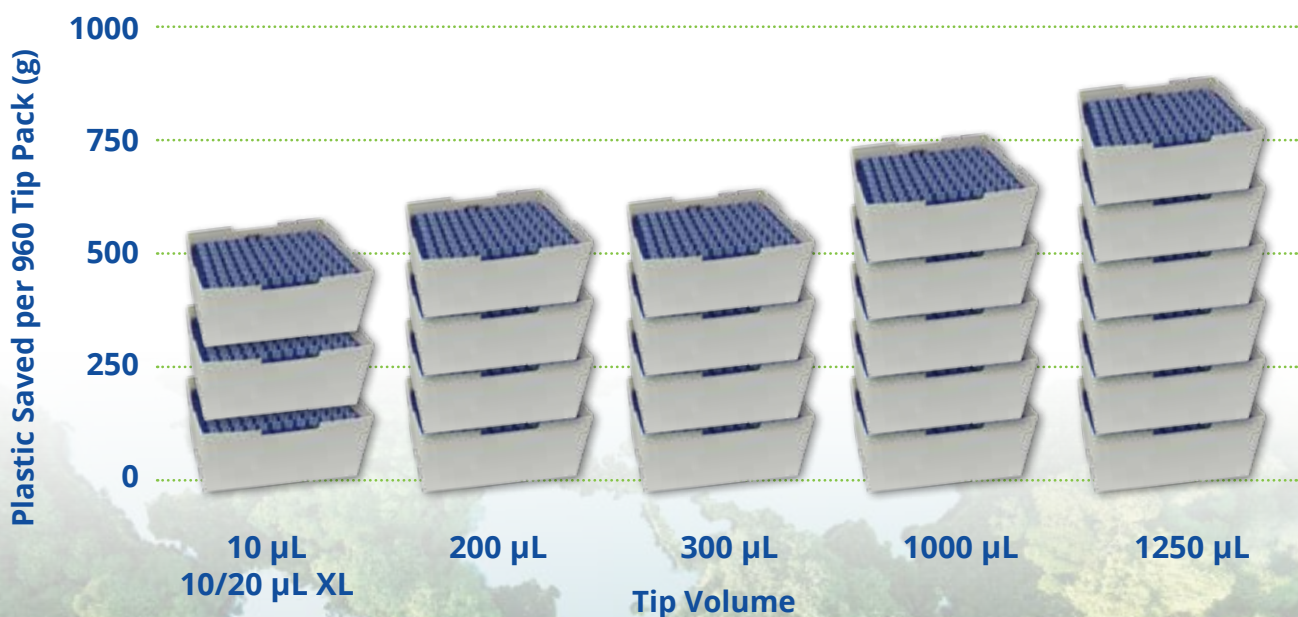
PAPERBOX

Make a difference and choose PaperBox for sustainable lab practices. Discover a smarter, greener choice with our PaperBox racks, the perfect eco-friendly alternative to plastic racks.

- Sustainability meets Reliability – These durable racks ensure secure pipette tip storage while being 100% recyclable
- Innovative design – Eco-friendly cardboard construction minimises environmental impact without compromising performance
- Space-saving efficiency – Supplied in compact dispenser towers, reducing bulk transportation needs and cutting emissions
- Significant plastic savings – Each case of PaperBox Filter tips saves an average of 665g of plastic, helping you protect the planet with every use



Plastic saved using Paperbox Filter Tips versus Racked tips



Ordering Information

EXPell and EXPellPlus Filter Tips in Cardboard Racks

Cat. No.	Description
5030029C	EXPellPlus 10 µL, sterile w/ filter, PaperBox, 5x10x96 pcs.
5030059C	EXPellPlus 10/20 µL XL, extra narrow sterile w/ filter, PaperBox, 5x10x96 pcs.
5030063C	EXPellPlus 20 µL, sterile w/ filter, PaperBox, 5x10x96 pcs.
5030064C	EXPellPlus 100 µL, sterile w/ filter, PaperBox, 5x10x96 pcs.
5030089C	EXPellPlus 200 µL, sterile w/ filter, PaperBox, 5x10x96 pcs.
5030114C	EXPellPlus 300 µL, sterile w/ filter, PaperBox, 5x10x96 pcs.
5130149C	EXPell 1000 µL, sterile w/ filter, PaperBox.4x8x96 pcs.
5130119C	EXPell 1250 µL XL, sterile w/ filter, PaperBox, 4x8x96 pc.



Prepare empty
rackbox and
new Paperbox.

1

The environmentally friendly PaperBox rackboxes for EXPellPlus filter tips offer a sustainable solution for refilling your empty rack box with filter tips.

These recyclable rack boxes are an excellent alternative to conventional plastic filter tip rackboxes.

2

Remove rack
of tips from
Paperbox.



Insert rack into
rackbox and
recycle Paperbox
packaging.

3





EXPellPLUS

INDIVIDUALLY WRAPPED TIPS

Ideal for sensitive applications, these micropipette tips ensure the highest aseptic conditions with unique individual packaging. Each tip guarantees sterility for every pipetting cycle, delivering unmatched performance and purity standards

Features

- Available in three volume sizes: 10 µL, 200 µL and 1000 µL
- Certified free from endotoxins, DNase, RNase, Pyrogen, Endotoxin, Human DNA and PCR Inhibitor
- Universally compatible with most pipette brands
- Made with a unique plastic polymer for a hydrophobic inner surface, reducing sample adhesion
- Low-retention properties of 10 and 200 µL tips minimise sample binding, ensuring high accuracy and reproducibility
- Sterile and individually wrapped, with batch numbers and expiration dates printed on each wrap



Ordering Information

EXPellPlus Individually Wrapped Tips

Cat. No.	Description
5030012C	EXPellPlus 10 µL, sterile, clear, bag, 5x400 pcs. individually wrapped tips
5030072C	EXPellPlus 200 µL, sterile, clear, bag, 5x400 pcs. individually wrapped tips
5130132C	EXPell 1000 µL, sterile, clear, bag, 5x200 pcs. individually wrapped tips



EX Pell
EX Pell *Secure*

MICROCENTRIFUGE TUBES

With EXPell and EXPellSecure, CAPP offers two variants of microcentrifuge tubes. Both manufactured from high-quality raw materials that meet standards of purity and have high mechanical stability and excellent chemical resistance. The EXPellSecure microcentrifuge tubes feature an exclusive design that eliminates the risk of accidental opening or lid detachment during vigorous processes. Hinge orientation nibs and safe click lock ensure leakproof performance and reducing sample loss due to evaporation during incubation or storage.

Features

- Perfect seal prevents evaporation and ensures sample integrity
- Easy opening/closing with one hand
- Quick volume control thanks to precise graduation marks
- Frosted areas on tube body and lid allow easy sample identification
- For colour coding of the samples, the 1.5 mL EXPellSecure microcentrifuge tubes are also available in colour-coded sales units
- High clarity for excellent sample visibility
- Free of DNase, RNase, human DNA, pyrogen and endotoxin
- For high-performance applications EXPell Microcentrifuge Tubes withstands up to 20000 x g and EXPellSecure Microcentrifuge Tube up to 25000 x g



Ordering Information

Cat. No.	Description
5100500C	EXPell Microcentrifuge tubes 0.5 mL, clear, bulk, 10x1000 pcs.
5100505C	EXPell Microcentrifuge tubes 0.5 mL, clear, bulk, sterile, 20x500 pcs.
5101500C	EXPellSecure Microcentrifuge tubes 1.5 mL, clear, bulk, 16x500 pcs.
5101501C	EXPell Microcentrifuge tubes 1.5 mL, clear, bulk, 20x500 pcs.
5101505C	EXPell Secure Microcentrifuge tubes 1.5 mL, clear, sterile, bulk, 10x500 pcs.
5101590C	EXPell Secure microcentrifuge tubes 1.5 mL, assorted colours, bulk, 20x500 pcs. (magenta, blue, yellow, green, orange)
5102000C	EXPellSecure Microcentrifuge tubes 2.0 mL, clear, bulk, 16x500 pcs.
5102001C	EXPell Microcentrifuge tubes 2.0 mL, clear, bulk, 10x500 pcs.
5102005C	EXPell Secure microcentrifuge tubes 2.0 mL, clear, sterile, bulk, 10x500 pcs.



BluCAPP

CENTRIFUGE TUBES

CAPP Centrifuge Tubes have been carefully designed to meet a wide range of laboratory requirements, ensuring optimum comfort and durability. CAPP provides two sizes of Centrifuge Tubes, 15 and 15 mL to cover the daily need for sample storage and centrifugation in the laboratory.

Features

- Leak-proof seal protects against accidental leakage
- Large ridges on the caps enable comfortable handling and optimum grip, even with gloves on
- The 3/4 turn closure enables faster operation and allows for one-handed use
- US FDA Approved Virgin Polypropylene
- Free of DNase, RNase, human DNA and endotoxin / non cytotoxic, biologically inert, BPA Free
- Withstand temperatures from -80° to 121°C
- Easy-to-read graduation marks for precise measurement
- Large writing area offers ample space for clear labelling and identification
- High RCF Tolerance ensures reliability in high speed centrifugation:
 - up to 17.000 RCF - 15 mL centrifuge tube
 - up to 20.000 RCF - 50 mL centrifuge tube
 - up to 7.000 RCF - 50 mL centrifuge tube (self-standing)



Large writing area



Easy-to-read graduation marks



Ordering Information

Cat. No.	Description
5100014C	BluCAPP Centrifuge Tubes, 15 mL, bulk, 20x25 pcs.
5100015C	BluCAPP Centrifuge Tubes, 15 mL, sterile, 20x25 pcs.
5100019C	BluCAPP Centrifuge Tubes, 15 mL, cardboard rack, sterile, 20x25 pcs.
5100049C	BluCAPP Centrifuge Tubes, 50 mL, bulk, 20x25 pcs.
5100050C	BluCAPP Centrifuge Tubes, 50 mL, sterile, 20x25 pcs.
5100059C	BluCAPP Centrifuge Tubes, 50 mL, cardboard rack, sterile, 20x25 pcs.
5100060C	BluCAPP Centrifuge Tubes, 50 mL, sterile, self-standing, 20x25pcs.



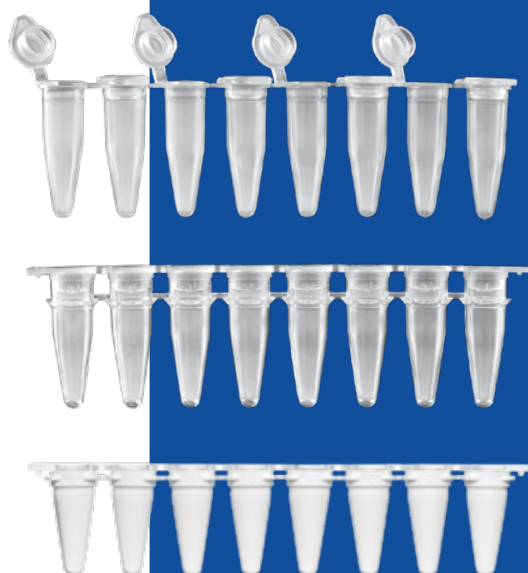
EXpelli

PCR TUBES

CAPP EXpelli PCR Tubes and PCR Strips, available in 0.1 mL and 0.2 mL sizes, are designed to deliver consistent, reliable PCR results every time. Crafted from premium polypropylene, these consumables are free from contaminants, ensuring the highest purity and precision throughout your PCR experiments, supporting accurate, reproducible results.

Features

- Thin-walled design optimised for exceptional PCR performance in a range of thermocyclers
- Frosted and white opacity options enhance signal-to-noise ratios for better PCR results
- Evaporation rate below 5% for reproducible results
- Free of DNase, RNase, DNA, PCR Inhibitor, ATP, Endotoxin
 - Frosted flat cap for easy marking
 - Made from USP VI polypropylene
- Compatible with standard and real-time PCR routines



Ordering Information

EXpelliPCR Tubes

Cat. No.	Description
5100201C	PCR Tubes 0.2 mL, bag, 40x500 pcs.

EXpelliPCR Strips

Cat. No.	Description
5100310C	qPCR 8-strip, frosted, separate optical flat caps 0.1 mL, 5x10x12 pcs.
5100312C	qPCR 8-strip, clear, separate optical flat caps 0.1 mL, 5x10x12 pcs.
5100316C	qPCR 8-strip, white, separate optical flat caps 0.1 mL, 5x10x12 pcs.
5100210C	PCR 8-strip, clear, separate frosted flat caps 0.2 mL, 5x10x12 pcs.
5100212C	PCR 8-strip, clear, w/ single attached frosted flat caps 0.2 mL, 5x10x12 pcs.
5100217C	qPCR 8-strip, clear, separate optical flat caps 0.2 mL, 5x10x12 pcs.
5100218C	qPCR 8-strip, white, separate optical flat caps 0.2 mL, 5x10x12 pcs.



PETRI DISHES

Petri Dishes from CAPP are crafted in a contaminant-free cleanroom from premium-quality polystyrene, ensuring top-tier performance. Designed for optimal heat transfer, they maintain the ideal thermal zone for bacterial growth. With excellent optical clarity, they allow for quick and accurate observation of growth patterns, haemolysis, and antibiotic sensitivity.

Features

- Supplied in sleeves of 20 petri dishes
- Available in vented and non-vented formats to optimise airflow for different culture conditions
- 91.5 mm diameter provides ample space for streak-plates or spread-plates
- Space-saving stackable design for easy storage in incubators or refrigerators
- Made from premium-quality polystyrene that meets the specifications of US FDA regulation 21 CFR 177.1640
- Manufactured in a contaminant-free environment for assured quality
- Simple packaging with traceable lot numbers for easy identification
- Excellent optical properties for accurate observation of cultures
- Fully compatible with medium throughput carousel-based media preparation systems

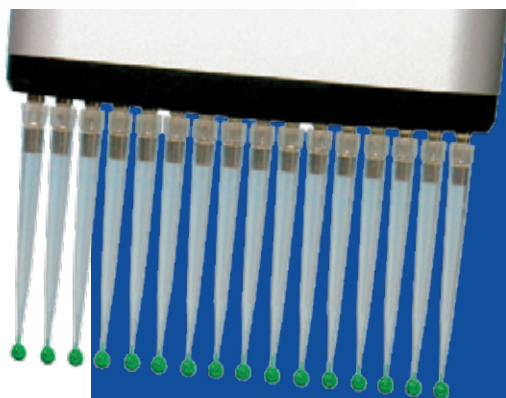


Ordering Information

Cat. No.	Description
5062000C	CAPP Petri Dishes, Ø91.5 mm, H:14.35 mm, without vents, aseptic, 24x20 pcs
5062001C	CAPP Petri Dishes, Ø91.5 mm, H:14.35 mm, without vents, sterile, 24x20 pcs
5062010C	CAPP Petri Dishes, Ø91.5 mm, H:14.55 mm, with 3 vents, aseptic, 24x20 pcs
5062011C	CAPP Petri Dishes, Ø91.5 mm, H:14.55 mm, with 3 vents, sterile, 24x20 pcs
5063000C	CAPP Petri Dishes, Ø91.5 mm, H:14.35 mm, without vents, aseptic, 25x20 pcs
5063001C	CAPP Petri Dishes, Ø91.5 mm, H:14.35 mm, without vents, sterile, 25x20 pcs
5063010C	CAPP Petri Dishes, Ø91.5 mm, H:14.55 mm, with 3 vents, aseptic, 25x20 pcs
5063011C	CAPP Petri Dishes, Ø91.5 mm, H:14.55 mm, with 3 vents, sterile, 25x20 pcs

CAPP Origami

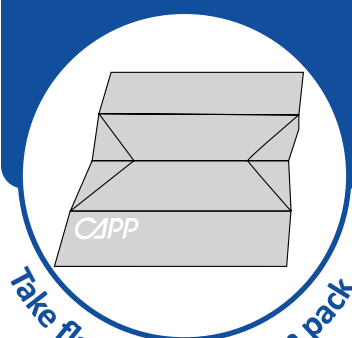
REAGENT RESERVOIRS



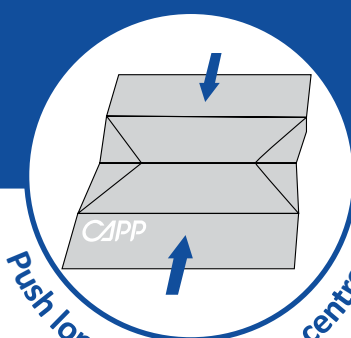
CAPPOrigami represents a new way of thinking when it comes to reagent reservoirs.

Features

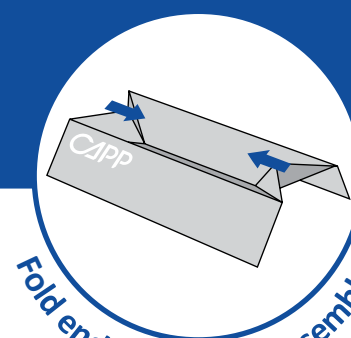
- V-shaped bottom prevents bubble formation and ensures retrieval of the last drop of liquid for efficient reagent use
- Sturdy construction offers a consistently firm and stable reservoir for pipetting
- Pre-folded design allows easy assembly by simply pushing the sides together
- Made from durable polypropylene, ensuring reliability and reusability
- Shipped and stored as flat sheets, saving space and reducing shipping costs
- Reservoirs are available as 30 mL reservoirs for 8/16 channel pipettes and 40 mL reservoirs for 12 channel pipettes
- Eco-friendly and space-saving, optimising storage and reducing environmental impact
- Increases workspace efficiency by saving benchtop space and lowering costs



Take flat reservoir from pack



Push long sides towards centre



Fold end triangles to assemble

Ordering Information

Cat. No.	Description
CA40505	CAPPOrigami 30 mL (8- and 16-channel pipettes), bag w/ 50 pcs.
CA40506	CAPPOrigami 30 mL (8- and 16-channel pipettes), sterile, 10 bags w/ 5 pcs. each
CA40510	CAPPOrigami 40 mL (12-channel pipettes), bag w/ 50 pcs.
CA40511	CAPPOrigami 40 mL (12-channel pipettes), sterile, 10 bags w/ 5 pcs. each

With CAPP's sterile, disposable reagent reservoirs, you gain more efficiency in your manual liquid handling workflows. They make quick work of liquid transfer, whether you are working on ELISA, PCR, or any other suitable protocol.

Features

- Made from a unique blend of virgin polystyrene for high chemical stability and broad reagent compatibility
- Angled interior design minimises dead volume, reducing reagent waste
- Accurate graduations on interior slopes provide clear visibility from any angle
- Four pour spouts for easy, spill-free liquid discharge from all corners
- Stackable ridge design saves storage space, with a base lip for easy separation
- Supplied in two different packaging configurations: bulk or individually wrapped, sterile
- Available in 3 different sizes:
 - 10 mL, V-shaped - Ideal for 8- and 16-channel pipettes
 - 25 mL, Flat Bottom - works best with the CAPP Aero 384-well multichannel pipettes (32, 48 and 64 channel pipettes)
 - 50 mL, V-shaped Ideal for use with 12-channel pipettes



Ordering Information

Cat. No.	Description
CA40515C	CAPPSharp reagent reservoir 10 mL, bulk, 5x100 pcs.
CA40516C	CAPPSharp reagent reservoir 10 mL, individually wrapped, sterile, 50 pcs.
CA40520C	CAPPSharp reagent reservoir 25 mL, bulk, 5x100 pcs.
CA40521C	CAPPSharp reagent reservoir 25 mL, individually wrapped, sterile, 50 pcs.
CA40525C	CAPPSharp reagent reservoir 50 mL, bulk, 5x100 pcs.
CA40526C	CAPPSharp reagent reservoir 50 mL, individually wrapped, sterile, 50 pcs.



EXPell

CRYO TUBES

CAPP offers EXPell Cryo Tubes in 5 sizes: 0.5 mL, 1.0 mL, 2.0 mL, 4.0 mL and 5.0 mL. Focusing on the best user experience and convenience, the quick seal closure with external threads enables easy tightening or removal with a half-turn.

These are one of very few cryo tubes to have external threads and star feet, allowing storage in 10x10 cryo boxes and saving up to 23% space compared to other standard options on the market. Made from specially formulated polypropylene, both the caps and tubes have matching expansion coefficients, ensuring leakproof performance at various temperatures.

EXPell Cryo Tubes are ideal for storage in the vapour phase of liquid nitrogen.

Coloured cap inserts. Available in red, blue, green, white and yellow. Made of PP for easy recognition

Lip seal cap design ensures that the tubes are **leakproof**

High-quality graduation marks and writing area for **easy sample identification**

Super straight design fits into both 9x9 and 10x10 cryo boxes. No surface transition between the tube and the cap for **minimal risk of contamination during storage**

External thread super straight design gives **up to 23% extra storage capacity** when used with the 10x10 cryo boxes

Certified Purity – free of RNase, DNase, human DNA, PCR-Inhibitors, Pyrogens and ATP

Quick seal design for single-handed operation. Tighten or open it with only half a turn!

Star-foot bottom for better stability and operation when stored on selected cryo boxes



Ordering Information

EXPell Cryo Tubes

Cat. No.	Description
5040500C	EXPell Cryo Tube 0,5 mL, sterile, w/o print, bulk, case with 10x100 pcs (tubes) and 1x1000 pcs (caps)
5041000C	EXPell Cryo Tube 1.0 mL, 10x100 pcs.
5042000C	EXPell Cryo Tube 2.0 mL, 10x100 pcs.
5044000C	EXPell Cryo Tube 4.0 mL, 5x100 pcs.
5045000C	EXPell Cryo Tube 5.0 mL, 5x100 pcs.

Coloured Cap Inserts for EXPell Cryo Tubes

Cat. No.	Description
504R000C	Red Cap Insert for EXPell Cryo Tube, 1x500 pcs.
504B000C	Blue Cap Insert for EXPell Cryo Tube, 1x500 pcs.
504G000C	Green Cap Insert for EXPell Cryo Tube, 1x500 pcs.
504W000C	White Cap Insert for EXPell Cryo Tube, 1x500 pcs.
504Y000C	Yellow Cap Insert for EXPell Cryo Tube, 1x500 pcs.



CAPP's plastic EXPell Cryo Boxes are made from highly durable polypropylene and are suitable both for freezing at -90°C and autoclaving at $+121^{\circ}\text{C}$ for 20 minutes.

Features

- Space-saving design – 10x10 cryo boxes, increasing storage capacity by up to 23% compared to standard 9x9 cryo boxes
- Multiple sizes – 10x10 cryo boxes are available in 5 heights and 9x9 cryo boxes in three heights
 - Easy sample identification – Numerical coding on the lid and base for quick and accurate tube tracking
- Vent holes at the bottom of each box rapidly increases freezing times and also allow the drainage of liquids
- Durable construction – made of high-quality polypropylene, suitable for storage at -90°C and autoclaving at $+121^{\circ}\text{C}$
- One-handed operation – star-foot lock design allows tube opening without removing it from the box
- User-friendly handling – slanted edges ensure proper lid alignment and simplify use

Ordering Information

Cat. No.	Description
5040510C	EXPell Plastic Cryo Box, 10x10 cell grid for 0.5 mL cryovials, 130 x 130 x 32 mm, case of 36 pcs.
5041010C	EXPell Plastic Cryo Box, 10x10 cell grid for 1,0 mL cryovials, 130 x 130 x 40 mm, case of 36 pcs.
5042010C	EXPell Plastic Cryo Box, 10x10 cell grid for 2,0 mL cryovials 130 x 130 x 50 mm, case of 36 pcs.
5044010C	EXPell Plastic Cryo Box, 10x10 cell grid for 4,0 mL cryovials, 130 x 130 x 80 mm, case of 36 pcs.
5045010C	EXPell Plastic Cryo Box, 10x10 cell grid for 5,0 mL cryovials, , 130 x 130 x 90 mm, case of 36 pcs.
5042022C	EXPell Plastic Cryo Box, 9x9 cell grid for 1,0- 2,0 mL cryovials, 130 x 130 x 50 mm, case of 36 pcs.
5044020C	EXPell Plastic Cryo Box, 9x9 cell grid for 4,0 mL cryovials, 130 x 130 x 80 mm, case of 36 pcs.
5045020C	EXPell Plastic Cryo Box, 9x9 cell grid for 5,0 mL cryovials, 130 x 130 x 90 mm, case of 36 pcs.

CAPP's EXPell Cryo Boxes are crafted from high-quality, eco-friendly cardboard, and offer a sustainable alternative to traditional plastic storage solutions. Designed with a focus on reducing environmental impact, they are available in two grid configurations: 9x9 (81 cells) and 10x10 (100 cells), ensuring flexible and efficient storage options while supporting your commitment to a greener future.

Features

- Eco-friendly and disposable, offering a sustainable cryo storage solution
- Temperature-resistant and recyclable for reliable performance and environmental sustainability
- Constructed with a water-repellent finish for added durability
- Write-on surface for easy sample identification and retrieval
- Removable grid provides flexibility for diverse storage needs
- Available in 9x9 (81 cells) and 10x10 (100 cells) grid options
- Chemically-resistant to alcohols and mild organic solvents

With our cryo boxes you don't have to sacrifice quality to save the environment.

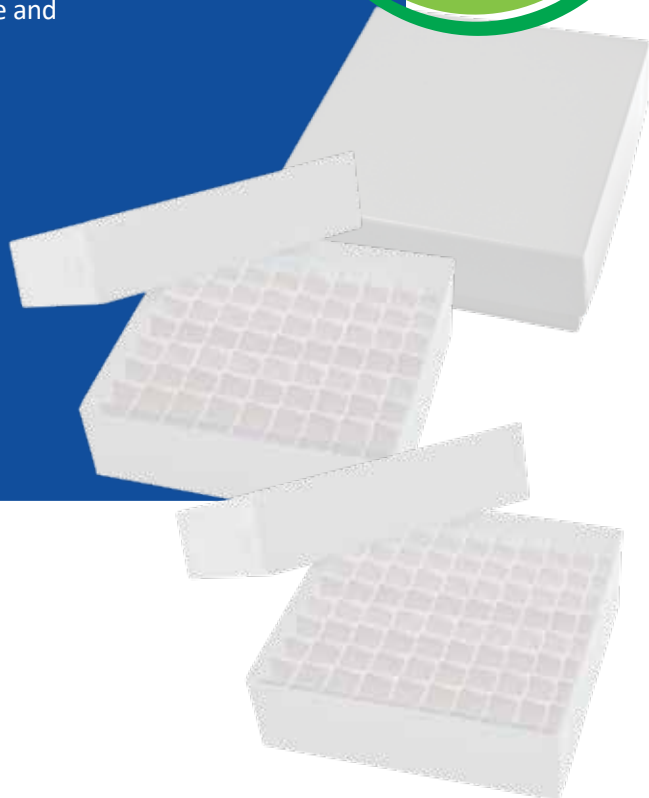
Both are important!



9x9 configuration



10x10 configuration



Ordering Information

Cat. No.	Description
5042030C	Cardboard Cryo Box B9, 133 x 133 x 50 mm, including 9x9 cell grid, case with 36 pcs.
5042020C	Cardboard Cryo Box B10, 133 x 133 x 50 mm, including 10x10 cell grid, case with 36 pcs.



Cardboard Cryo Boxes
Eco-Friendly Innovation for Cold Storage



CAPP Harmony

SEROLOGICAL PIPETTES

CAPPHarmony Serological Pipettes ensure accurate liquid handling with precise graduations, colour-coded heads, and filter plugs for contamination-free work. Made from USP CLASS VI polystyrene, they are durable, versatile, and compatible with various pipettors. Perfect for reliable results in any lab setup.

Features

- Designed for accurate and rapid fluid dispensing, these polystyrene pipettes are sterile, DNase/RNase free, non-pyrogenic and filtered (polyolefin (PO) filter) for a variety of liquid handling applications
- Clear and precise graduation achieves an accuracy of $\pm 2\%$ of the total volume
- Dual graduations simplifies the identification of pipetting volumes, the negative graduations increase the pipette's capacity and accommodate larger volume needs
- The pipettes are supplied individually wrapped in an easy-to-open, fibre-free, colour-coded paper/plastic combination
- Each pipette comes with an effective filter barrier that prevents the sample, aerosols and water vapour from entering the pipette and protects the sample from contamination by impurities within the pipette
- The uniform mouth piece fits all major pipettors and is colour-coded for easy identification

Ordering Information

Cat. No.	Description	Volume	Package	Colour
SP-1-C	CAPPHarmony Serological Pipette, sterile	1 mL	individually wrapped, 500 pcs.	Yellow
SP-2-C	CAPPHarmony Serological Pipette, sterile	2 mL	individually wrapped, 500 pcs.	Green
SP-5-C	CAPPHarmony Serological Pipette, sterile	5 mL	individually wrapped, 200 pcs.	Blue
SP-10-C	CAPPHarmony Serological Pipette, sterile	10 mL	individually wrapped, 200 pcs.	Orange
SP-25-C	CAPPHarmony Serological Pipette, sterile	25 mL	individually wrapped, 150 pcs.	Red
SP-50-C	CAPPHarmony Serological Pipette, sterile	50 mL	individually wrapped, 100 pcs.	Purple
SP-100-C	CAPPHarmony Serological Pipette, sterile	100 mL	individually wrapped, 50 pcs.	Pink

Description	Cat. No.

■ compatible
✗ not compatible

X not compatible

■ compatible
✗ not compatible



COMPATIBILITY CHART

Desc Xpition	Cat. No.	CAPP EXPellPlus Low Retention Pipette Tips																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
		0.5-10 µl	2-20 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.5-10 µl	50-300 µl	0.1-3 µl	0.2-2 µl	1-10 µl	30-300 µl	5-50 µl	30-300 µl	100-1000 µl	10-100 µl	2-20 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.5-10 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	50-300 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl	0.5-10 µl	1-10 µl	2-20 µl	5-50 µl	10-100 µl	20-200 µl	100-1000 µl	500-5000 µl	1000-10000 µl	0.1-2 µl

■ compatible
x not compatible

The compatibility chart above is for your reference. We are not responsible for technical modifications or changes made to the mentioned pipettes. Specifications like inaccuracy and imprecision values have not been checked.

COMPATIBILITY CHART

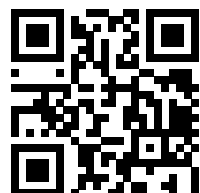
Desc/Option	Cat. No.	Ss Xto Xtus				HTL		Hamilton		IKA		Nichi Xyo		Soco Xex	
		P Xoline Plus / Pcus / Biohit / MLline / Tacta / e300 manual single channel and elect Xonic single and multi channel pipettes				Labmate P Xo (same as Labnet Biopette) manual single and multi channel pipettes		Softg Xip manual single and multi channel pipette		IKA PETTE Vs Xto / Multi / Fix manual single and multi channel pipette		Nichipet P Xerium / EXII / EXII Multi manual single and multi channel pipette		Soco Xex Aco Xa manual single and multi channel pipette	
		manual single channel (P Xoline/MLline/Tacta)	manual Multi channel (MLline/P Xoline/ Tacta)	elect Xonic single channel (eLine/Picus)	elect Xonic multi channel (Picus)	0.5-10 µl	5-100 µl	30-300 µl	5-10 µl	0.2-2 µl	1-10 µl	10-100 µl	20-200 µl	500-5000 µl	1000-10000 µl
CAPP EXPell Filte X Tips															
EXPell 10 µL, w/ filte X, clea X, ste Xile	5130030C														
EXPell 10 µL, w/ filte X, clea X	5131030C														
EXPell 10 µL XL, ext Xa na X Xow, w/ filte X, clea X, ste Xile	5130061C														
EXPell 10 µL XL, ext Xa na X Xow, w/ filte X, clea X	5131061C														
EXPell 20 µL, w/ filte X, clea X, ste Xile	5130062C														
EXPell 20 µL, w/ filte X, clea X	5131062C														
EXPell 100 µL, w/ filte X, clea X, ste Xile	5130066C														
EXPell 100 µL, w/ filte X, clea X	5131066C														
EXPell 200 µL, w/ filte X, clea X, ste Xile	5130090C														
EXPell 200 µL, w/ filte X, clea X	5131090C														
EXPell 300 µL, ste Xile w/ filte X, clea X	5130115C														
EXPell 1000 µL, w/ filte X, clea X, ste Xile	5130150C														
EXPell 1000 µL, w/ filte X, clea X	5131150C														
EXPell 1250 µL XL, w/ filte X, clea X, ste Xile	5130123C														
CAPP EXPell and EXPellPlus individually w/ Xapped Pipette Tips															
EXPellPlus 10 µL, clea X, ste Xile, indiv. w Xapped	5030012C														
EXPellPlus 200 µL, clea X, ste Xile, indiv. w Xapped	5030072C														
EXPell 1000 µL, clea X, ste Xile, indiv. w Xapped	5130132C														
CAPP EXPell and EXPellPlus Filte X Tips in Paqe XBox Racks															
EXPellPlus 10 µL, w/ filte X, clea X, ste Xile	5030029C														
EXPellPlus 10 µL XL, ext Xa na X Xow, w/ filte X, clea X, ste Xile	5030059C														
EXPellPlus 20 µL, w/ filte X, clea X, ste Xile	5030063C														
EXPellPlus 100 µL, w/ filte X, clea X, ste Xile	5030064C														
EXPellPlus 200 µL, w/ filte X, clea X, ste Xile	5030089C														
EXPellPlus 300 µL, w/ filte X, clea X, ste Xile	5030114C														
EXPell 1000 µL, w/ filte X, clea X, ste Xile	5130149C														
EXPell 1250 µL XL, w/ filte X, clea X, ste Xile	5130119C														
CAPP EXPell Pipette Tips Reload System															
EXPell 10 µL, clea X, Xeload	5030035C														
EXPell 10 µL XL, ext Xa na X Xow, clea X, Xeload	5030055C														
EXPell 200 µL, clea X, Xeload	5030095C														
EXPell 300 µL, clea X, Xeload	5130111C														
EXPell 1000 µL, clea X, Xeload	5130155C														

The compatibility chart above is for your reference. We are not responsible for technical modifications or changes made to the mentioned pipettes. Specifications like inaccuracy and imprecision values have not been checked.

■ compatible
x not compatible



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