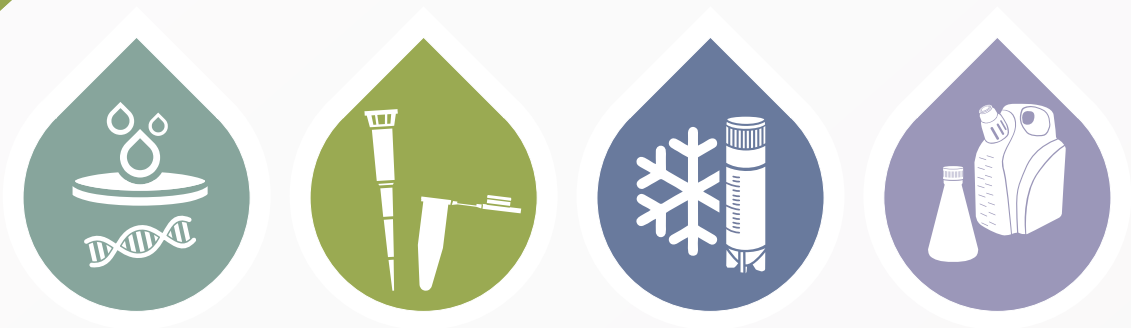
ahn®

2025
LAB CONSUMABLES
CATALOGUE



ahn®

AHN Biotechnologie GmbH, is a trusted **German manufacturer of life sciences** consumables and benchtop equipment with over **25 years** of experience. Based in Nordhausen, our in-house automation expertise **reduces investment requirements** and saves costs and streamlines project timelines.

Our state-of-the-art facilities in Nordhausen operate around the clock and utilise advanced technologies, including robotic systems, to produce DNase- and RNase-free products. Our diamond-polished Swiss moulds ensure maximum sample recovery and **high-precision pipetting**. Our fully equipped tool room allows us to swiftly respond to the evolving needs of the industry. At AHN, we are committed to innovation, quality, and delivering excellence through our **German-made products**.

www.ahn-bio.com

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Our Certifications
– Committed to Quality and Sustainability

At AHN Biotechnologie GmbH, we prioritise quality, sustainability, and compliance with international standards. Our certifications reflect our dedication to environmentally-conscious and precise operations:

- **Green Electricity Certificate:** Our entire production is powered by 100% green electricity, contributing actively to environmental protection and reducing our carbon footprint
- **Cleanroom Certificate:** We ensure production under stringent cleanroom conditions, with manufacturing in Cleanroom Class 7 and production in Cleanroom Class 9, meeting the highest quality standards
- **Grüner Punkt (Green Dot):** With the Green Dot certification, we emphasise sustainable packaging and recycling. We take responsibility for the environmentally-sound disposal and reuse of our products
- **ISO 9001:2015**: Our quality management system is certified according to the internationally-recognised ISO 9001:2015 standard, ensuring consistent quality and continuous process improvement

These certifications underline our commitment — products you can trust, manufactured with a respect for the environment and designed to exceed your expectations for quality.

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 CO_2 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 downloaded 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 it is task to the Federal Environment Agency (§ 79 EEG 2017). The Guarantees of origin are validated for AHN Biotechnologie GmbH by Energieversorgung Nordhausen GmbH.

CERTIFICATE ◆ CERTIFICADO ◆ CERTIFICAT

CERTIFICATE

TÜV SÜD Industrie Service

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
Wittestraße 30, Haus L, 13509 Berlin

Confirmation

Ahn Biotechnologie GmbH
Uthleber Weg14
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

13.03.2024
date

Jörg Deppmeyer
Managing Director

Dr. Markus Helffewes
Managing Director

DerGrünePunkt

CERTIFICATE TIC

for the management system according to ISO 9001:2015

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

TÜV

IAF

TIC

Sustainability

At AHN Biotechnologie GmbH 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 AHN 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

Purification

Engineered for trust,
driving results you can
always depend on

ahn®

Uthleber Weg 14 | 99734 Nordhausen | Germany

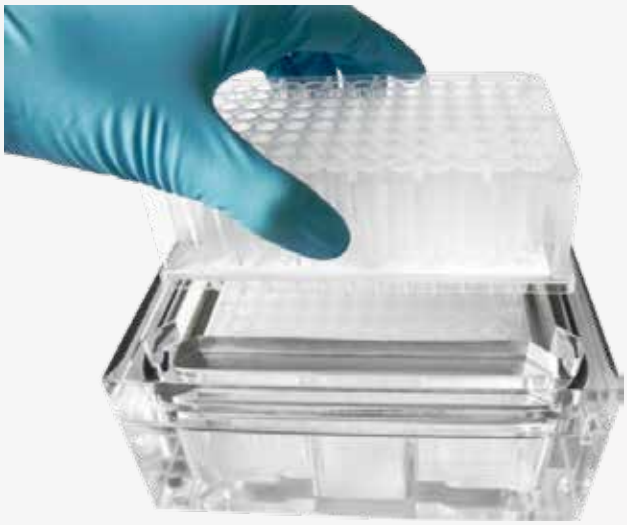
ahn® myTube

Spin Column System
SC

Spin column system - consists of a 0.8 mL filter tube (round bottom design) equipped with corresponding filter (see filter options below) and a 2.0 mL receiver tube

Elimination of risk of contamination or loss of sample - high-quality raw material meets purity standards, highly resistant to extreme mechanical strain and has excellent chemical resistance

Centrifuge specifications: spins up to 25000 x g with a fixed angle rotor, or up to 30000 x g with a swing out rotor



ahn® myPlate

Microfilterplate System
FP

Microfilterplate - 8x12 matrix, 96 individual drip directors, 1.0 mL capacity, in accordance with SBS-Standard. Equipped with the corresponding filter (see filter options below)

Elimination of any risk of sample contamination - manufactured from absolutely clear high-quality virgin polystyrene

Filter Options	SC	FP
Glass fibre (GF) filter characteristics - recommended for the purification of DNA and RNA / prefiltering of dirty solutions / rapid flow rate and high particle loading capacity	■	■
Polyethylene (PE) filter characteristics - suitable for particle-removing coarse filtration / can be used both as a prefilter or as support filter in combination with other filters / hydrophobic / very good chemical resistance	■	■

Ordering information

Description - spin column system		Colour	Pack Type	Sales Unit	Cat. No.
myTube® SC **0.8 mL** filter tube, **GF-F2 filter, 2.0 mL** receiver tube	1	clear	bag	2x100	3-320-20-0
myTube® SC **0.8 mL** filter tube, **GF-N2 filter, 2.0 mL** receiver tube	1	clear	bag	2x100	3-321-20-0
myTube® SC **0.8 mL** filter tube, **PE 20-60 µm filter, 2.0 mL** receiver tube	1	clear	bag	2x100	3-340-10-0

Description - individual components spin column system		Colour	Pack Type	Sales Unit	Cat. No.
myTube® SC **0.8 mL** filter tube w/o filter, w/filter ring	2	clear	bag	2x1000	3-331-50-0
myTube® RT **2.0 mL** receiver tube	3	clear	bag	10x1000	3-202-80-0

Description - microplates		Colour	Pack Type	Sales Unit	Cat. No.
myPlate® FP 96-wells, **1.0 mL, GF-FF** filter	4	clear	bag	5x5	3-210-25-0
myPlate® FP 96-wells, **1.0 mL, GF/N 1.6 µm** filter	4	clear	bag	5x5	3-210-25-2
myPlate® FP 96-wells, **1.0 mL, PE 20-60 µm** filter	4	clear	bag	5x5	3-225-25-0

Further filter options are available on request:

- Nylon - recommended for filtering protein-free culture media
- Cellulose Acetate - recommended for applications requiring low protein binding
- Regenerated Cellulose - suitable for particle removal from solvents
- Polyvinylidene Fluoride - used in general filtration and sample preparation applications

Please contact contact@ahn-bio.com

Consumables

Precision is at your fingertips, ensuring every drop counts

+49(0)3631/65242-0 contact@ahn-bio.com www.ahn-bio.com

ahn® myTip

Pipette Tips

Optimised fit and easy tip ejection - improved cone geometry for a secure fit

Quick and easy volume check - graduation marks on tip at standard volumes

Precise pipetting without loss of sample - conical tip opening prevents drop formation at the end of the tip

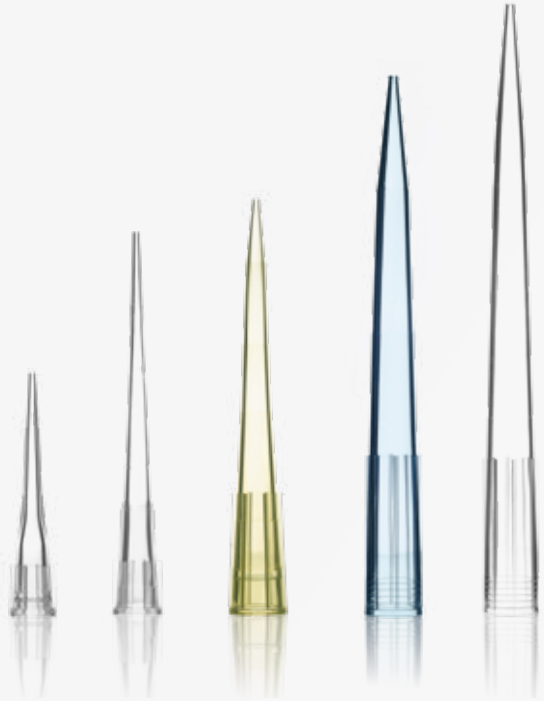
High-quality material - tips made of autoclavable, non-wettable, virgin polypropylene. US FDA Virgin Polypropylene without any traces of heavy metals (FDA approved 21 CFR)

Easy identification of pipette tips - colour-coded racks allows the quick and easy identification of the pipette tip and a suitable pipette

Maintain sample integrity - sterile version available (beta irradiation)

Versions - available in bags and rack boxes

Compatibility list - see page 93-96



ahn® myTip

Macro Tips
MaT

Optimised cone geometry - ensuring perfect fit on the chosen pipette

Precision without loss of sample - conical tip opening to avoid formation of drops

Elimination of sample contamination - tips made of autoclavable, non-wettable, virgin polypropylene material

Maintain sample integrity - sterile version available (beta irradiation)

Packaging - available in bags

Compatibility list - see page 93-96

Ordering information

Pipette Tips

Volume	Length	Colour Tip	Colour Code	Sterile	Pack Type	Sales Unit	Cat. No.
myTip® **10 µL**	31.20 mm	clear			bag	case / 20x1000 tips	1-002-81-0
		clear			racked	case / 5x10x96 tips	1-002-C5-0
		clear		■	racked	case / 5x10x96 tips	1-003-C5-0
myTip® **10/20 µL, XL**	45.80 mm	clear			bag	case / 20x1000 tips	1-062-81-0
		clear			racked	case / 5x10x96 tips	1-062-C5-0
		clear		■	racked	case / 5x10x96 tips	1-063-C5-0
myTip® **200 µL**	53.40 mm	clear			bag	case / 30x1000 tips	1-121-86-0
		clear			racked	case / 5x10x96 tips	1-121-C5-0
		clear		■	racked	case / 5x10x96 tips	1-122-C5-0
myTip® **200 µL**	53.40 mm	yellow			bag	case / 30x1000 tips	1-121-86-1
		yellow			racked	case / 5x10x96 tips	1-121-C5-1
		yellow		■	racked	case / 5x10x96 tips	1-122-C5-1
myTip® Gelloader **200 µL**	68.50 mm	clear			racked	case / 4x8x96 tips	1-130-C4-0
		clear		■	racked	case / 4x8x96 tips	1-131-C4-0
myTip® **300 µL**	59.35 mm	clear			bag	case / 10x1000 tips	1-127-80-0
		clear			racked	case / 5x10x96 tips	1-127-C5-0
		clear		■	racked	case / 5x10x96 tips	1-128-C5-0
myTip® **1000 µL**	84.30 mm	clear			bag	case / 20x500 tips	1-202-80-0
		clear			racked	case / 4x8x96 tips	1-202-C4-0
		clear		■	racked	case / 4x8x96 tips	1-203-C4-0
myTip® **1000 µL**	84.30 mm	blue			bag	case / 20x500 tips	1-202-80-2
		blue			racked	case / 4x8x96 tips	1-202-C4-2
		blue		■	racked	case / 4x8x96 tips	1-203-C4-2
myTip® **1250 µL**	97.60 mm	clear			bag	case / 20x500 tips	1-204-80-0
		clear			racked	case / 4x8x96 tips	1-204-C4-0
		clear		■	racked	case / 4x8x96 tips	1-205-C4-0

Macro Tips

Volume	Length	Colour	Sterile	Pack Type	Sales Unit	Cat. No.
myTip® MaT **5 mL**	124.00 mm	clear		bag	case / 10x250 tips	1-218-61-0
		clear	■	bag	case / 10x250 tips	1-222-61-0
myTip® MaT **5 mL**	126.00 mm	clear		bag	case / 8x250 tips	1-210-84-0
myTip® MaT **5.5 mL**	147.50 mm	clear		bag	case / 8x250 tips	1-212-84-0
myTip® MaT **10 mL**	150.00 mm	clear		bag	case / 10x100 tips	1-213-50-0
myTip® MaT **10 mL**	181.00 mm	clear		bag	case / 5x200 tips	1-220-50-0
		clear	■	bag	case / 5x200 tips	1-224-50-0

ahn® myTip

Filter Tips
FT

No sample contamination - filters are made of virgin high-quality hydrophobic polyethylene without additives

No pipette contamination - filter provides reliable protection against contamination through micropore filter technology (MPF technology, filter pore size 10-40 µm)

Universal fit and tip ejection - optimised cone geometry for a secure fit

Quick and easy volume check - graduation marks on tip at standard volumes

Precise pipetting without loss of sample - conical tip opening prevents any formation of drops at the end of the tip

Elimination of sample contamination - tips made of non-wettable, virgin polypropylene

Easy identification of pipette tips - colour-coded racks allows the quick and easy identification of the pipette tip and a suitable pipette

Maintain sample integrity - sterile version available (beta irradiation)

Versions - available in bags and rack boxes

Compatibility list - see page 93-96

Filter	Average pore size	Material	Characteristic	Used in following filter tip
	10-40 µm	PE	hydrophobic	10 µL
	10-40 µm	PE	hydrophobic	10 µL XL | 20 µL
	10-40 µm	PE	hydrophobic	100 µL
	10-40 µm	PE	hydrophobic	200 µL | 300 µL
	10-40 µm	PE	hydrophobic	1000 µL
	10-40 µm	PE	hydrophobic	1250 µL

Ordering information

Filter Tips

Volume	Length	Colour Tip	Colour Code	Sterile	Pack Type	Sales Unit	Cat. No.
myTip® FT **10 µL**	31.20 mm	clear			bag	case / 20x1000 tips	2-002-81-0
		clear		■	racked	case / 5x10x96 tips	2-003-C5-0
myTip® FT **10 µL XL** NEW PRODUCT	45.80 mm	clear			bag	case / 20x1000 tips	2-061-81-0
		clear		■	racked	case / 5x10x96 tips	2-064-C5-0
myTip® FT **20 µL XL**	45.80 mm	clear			bag	case / 20x1000 tips	2-062-81-0
		clear		■	racked	case / 5x10x96 tips	2-063-C5-0
myTip® FT **20 µL**	53.40 mm	clear			bag	case / 10x1000 tips	2-117-80-0
		clear		■	racked	case / 5x10x96 tips	2-118-C5-0
myTip® FT **100 µL**	53.40 mm	clear			bag	case / 10x1000 tips	2-119-80-0
		clear		■	racked	case / 5x10x96 tips	2-120-C5-0
myTip® FT **200 µL**	53.40 mm	clear			bag	case / 10x1000 tips	2-127-80-0
		clear		■	racked	case / 5x10x96 tips	2-128-C5-0
myTip® FT **300 µL**	59.35 mm	clear			bag	case / 10x1000 tips	2-134-80-0
		clear		■	racked	case / 5x10x96 tips	2-135-C5-0
myTip® FT **1000 µL**	84.30 mm	clear			bag	case / 10x1000 tips	2-202-80-0
		clear		■	racked	case / 4x8x96 tips	2-203-C4-0
myTip® FT **1250 µL**	97.60 mm	clear			bag	case / 10x1000 tips	2-204-80-0
		clear		■	racked	case / 4x8x96 tips	2-205-C4-0

ahn® myTip

Low Retention Tips
LT | LFT

Low retention tips and filter tips - the innovative low retention surface ensures maximum sample recovery and high-precision pipetting

Universal fit and tip ejection - optimised cone geometry for a secure fit

Quick and easy volume check - graduation marks on tip at standard volumes

Precise pipetting without loss of sample - conical tip opening prevents any drop formation at the end of the tip

Elimination of sample contamination - tips made of autoclavable, non-wettable, virgin polypropylene

Maintain sample integrity - sterile version available (beta irradiation)

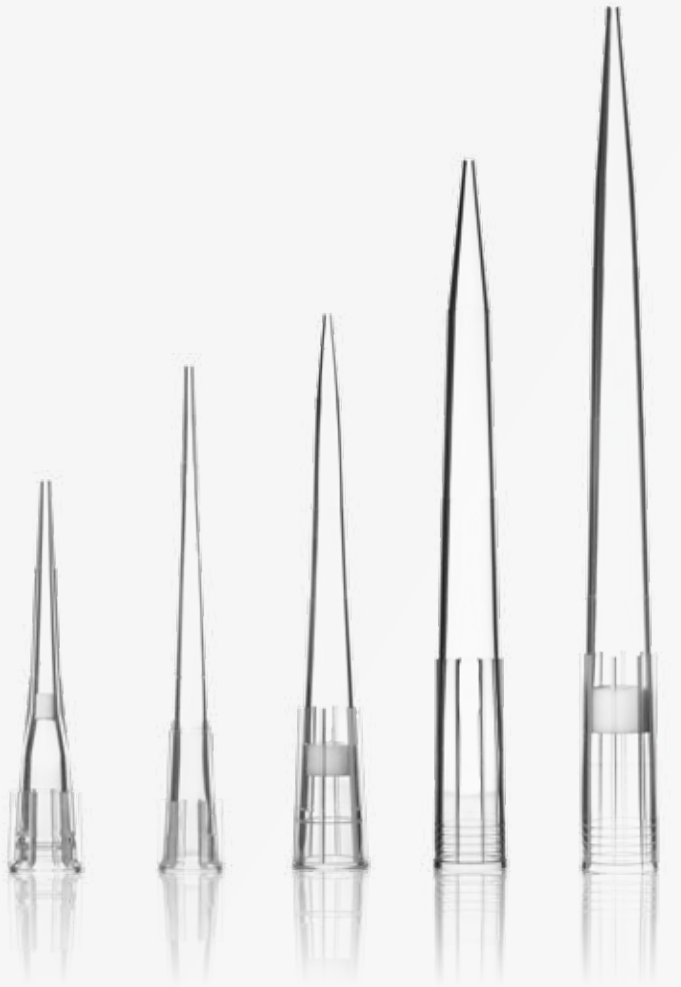
No sample contamination - filters are made of virgin high-quality hydrophobic polyethylene without additives

No pipette contamination - filter provides reliable protection against contamination through micropore filter technology (MPF technology, filter pore size 10-40 µm)

Easy identification of pipette tips - colour-coded racks allows the quick and easy identification of the pipette tip and a suitable pipette

Versions - available in bags and rack boxes, tips and filter tips

Compatibility list - see page 93-96



Standard Tip

AHN myTip® LT | LFT
Low Retention Tips | Filter Tips

Ordering information

Low Retention Tips

Volume	Length	Colour Tip	Colour Code	Sterile	Pack Type	Sales Unit	Cat. No.
myTip® LT **10 µL**	31.20 mm	clear			bag	case / 20x1000 tips	4-002-81-0
		clear		■	racked	case / 5x10x96 tips	4-003-C5-0
myTip® LT **10/20 µL XL**	45.80 mm	clear			bag	case / 20x1000 tips	4-062-81-0
		clear		■	racked	case / 5x10x96 tips	4-063-C5-0
myTip® LT **200 µL**	53.40 mm	clear			bag	case / 30x1000 tips	4-121-86-0
		clear		■	racked	case / 5x10x96 tips	4-122-C5-0
myTip® LT **300 µL**	59.35 mm	clear			bag	case / 10x1000 tips	4-127-80-0
		clear		■	racked	case / 5x10x96 tips	4-128-C5-0
myTip® LT **1000 µL**	84.30 mm	clear			bag	case / 20x500 tips	4-202-80-0
		clear		■	racked	case / 4x8x96 tips	4-203-C4-0
myTip® LT **1250 µL**	97.60 mm	clear			bag	case / 10x1000 tips	4-204-80-0
		clear		■	racked	case / 4x8x96 tips	4-205-C4-0

Low Retention Filter Tips

Volume	Length	Colour Tip	Colour Code	Sterile	Pack Type	Sales Unit	Cat. No.
myTip® LFT **10 µL**	31.20 mm	clear		■	racked	case / 5x10x96 tips	5-003-C5-0
myTip® LFT **10 µL XL** NEW PRODUCT	45.80 mm	clear		■	racked	case / 5x10x96 tips	5-064-C5-0
myTip® LFT **20 µL XL**	45.80 mm	clear		■	racked	case / 5x10x96 tips	5-063-C5-0
myTip® LFT **20 µL**	53.40 mm	clear		■	racked	case / 5x10x96 tips	5-118-C5-0
myTip® LFT **100 µL**	53.40 mm	clear		■	racked	case / 5x10x96 tips	5-120-C5-0
myTip® LFT **200 µL**	53.40 mm	clear		■	racked	case / 5x10x96 tips	5-128-C5-0
myTip® LFT **300 µL**	59.35 mm	clear		■	racked	case / 5x10x96 tips	5-135-C5-0
myTip® LFT **1000 µL**	84.30 mm	clear		■	racked	case / 4x8x96 tips	5-203-C4-0
myTip® LFT **1250 µL**	97.60 mm	clear		■	racked	case / 4x8x96 tips	5-205-C4-0

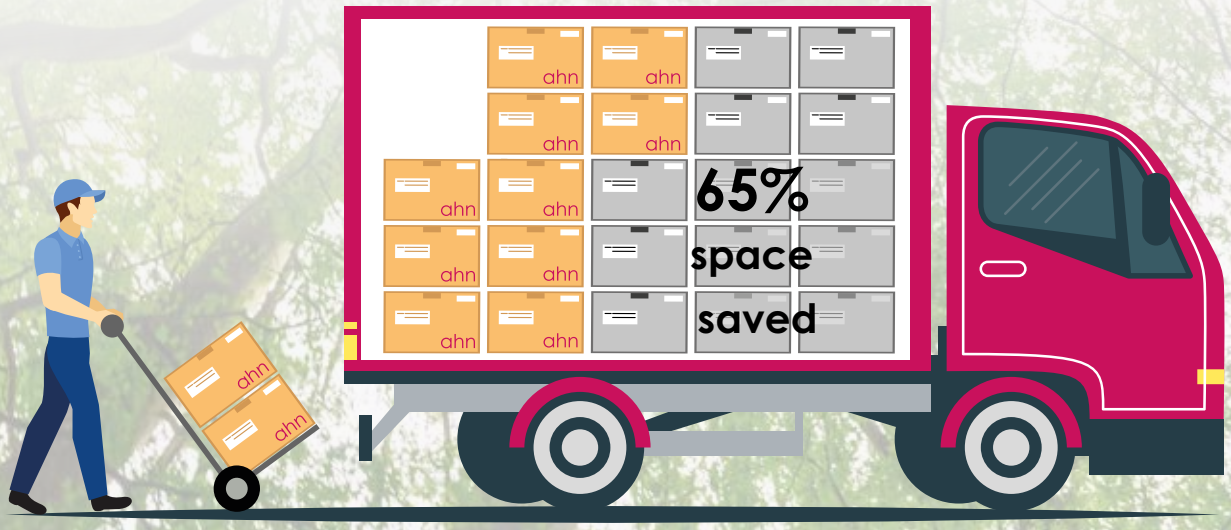
Cleaner, greener transport – reducing our carbon footprint

Over the last few years we have worked hard to hone our skills in sustainable production, and one barrier we have overcome is that of product shipping.

With our revolutionary reload system, we have been able to save **65% more space** on each shipping consignment and save valid benchtop space in your laboratory!

ahn® myTip
Reload System
RL

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



ahn® myTip

Reload System
RL

Eco-friendly and cost-effective tip management solution – each reload tower accommodates multiple insert plates of refill tips. This minimises plastic waste **by approximately 70% per pack** and reuses the current AHN myTip® RB rack boxes by simply replacing empty plates with full ones from the AHN myTip® RL reload towers

Secure fit of pipette tips – pipette tips sit stable and secure in the insert plate, enabling easy handling with multi-channel pipettes

Secure and comfortable handling – AHN myTip® RL insert plate securely snaps into the rackbox but can be easily removed again. To facilitate the handling for users with small hands, the tabs of the AHN myTip® RL insert plate are located on the longer side

Easy identification of pipette tips – colour-coded racks allows quick and easy identification of the pipette tip, and therefore a suitable pipette

Space-saving – small footprint of the AHN myTip® RL reload towers means there is more space both on the benchtop and in the storage room

1. Open the refill by sliding it towards the top
2. Prepare an empty rack. Remove its original grid
3. Pick up the first grid of refill tips and insert into the rack. The racks can be reused
4. Once the tips are properly installed in the rack, you may close the hinged lid

Ordering information

Reload RL Tips

Volume	Length	Colour Tip	Colour Code	Sterile	Pack Type	Sales Unit	Cat. No.
myTip® RL **10 µL**	31.20 mm	clear			reload	case / 10x10x96	1-002-C1-R
myTip® RL **10/20 µL XL**	45.80 mm	clear			reload	case / 10x10x96	1-062-C1-R
myTip® RL **200 µL**	53.40 mm	clear			reload	case / 10x10x96	1-121-C1-R
myTip® RL **300 µL**	59.35 mm	clear			reload	case / 10x8x96	1-127-C2-R
myTip® RL **1000 µL**	84.30 mm	clear			reload	case / 10x5x96	1-202-C3-R
myTip® RL **1250 µL**	97.60 mm	clear			reload	case / 10x5x96	1-205-C3-R

NEW PRODUCT

Reload RL Low Retention Tips

Volume	Length	Colour Tip	Colour Code	Sterile	Pack Type	Sales Unit	Cat. No.
myTip® RL **10 µL**	31.20 mm	clear			reload	case / 10x10x96	4-002-C1-R
myTip® RL **10/20 µL XL**	45.80 mm	clear			reload	case / 10x10x96	4-062-C1-R
myTip® RL **200 µL**	53.40 mm	clear			reload	case / 10x10x96	4-121-C1-R
myTip® RL **300 µL**	59.35 mm	clear			reload	case / 10x8x96	4-127-C2-R
myTip® RL **1000 µL**	84.30 mm	clear			reload	case / 10x5x96	4-202-C3-R
myTip® RL **1250 µL**	97.60 mm	clear			reload	case / 10x5x96	4-205-C3-R

ahn® *myTip*

Rack Box System
RB (without tips)

Effortless and secure handling - single-handed opening/closing of rack box / secure rack box closure / stackable

Universal fit - suits multi-channel pipettes (standard 9 mm SBS footprint)

Easy tip identification - colour-coded insert plates for easy volume ID

Rack boxes - small & large sizes / racks in 8x12 format

Ordering information

Rack Boxes RB (without tips)

Volume		Colour	Sales Unit	Cat. No.
myTip® RB for tips **10 µL/10 µL XL**		clear black (RB) / light grey (I)*	case / 5x10	4-500-C5-E
myTip® RB for tips **200 µL/300 µL**		clear black (RB) / yellow (I)*	case / 5x10	4-501-C5-E
myTip® RB for tips **200 µL** Gelloader		clear black (RB) / yellow (I)*	case / 4x8	4-502-C4-E
myTip® RB for tips **1000 µL**		clear black (RB) / blue (I)*	case / 4x8	4-503-C4-E
myTip® RB for tips **1250 µL**		clear black (RB) / blue (I)*	case / 4x8	4-504-C4-E

**RB - Rack Box | I - Insert Plate*

ahn® myTip

EL³ Tips

NEW PRODUCT

PURITY CERTIFIED

EFFORTLESS
Pipetting, Tip Loading, Tip Ejection

Designed for optimal performance - with Rainin® LTS® style pipettes

Cylindrical tip and shaft mechanism - innovative tip design of the tips ensures a perfect fit, and EL³ technology eliminates high force to deliver much more comfortable pipetting experience

Positive stop feature enables the tips to be attached and removed quickly and effortlessly, whilc ensuring a perfect seal between the pipette and the tip

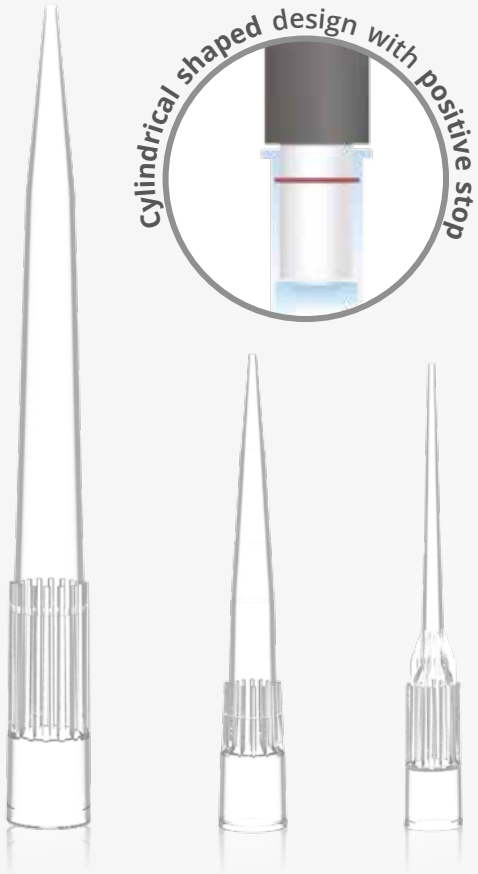
Colour-coded trays - for easy identification of tip and pipette volume

Graduation marks used for visual control - to facilitate identification and minimise the risk of errors during pipetting

Materials - Certified free of RNase, DNase, PCR Inhibitors, Endotoxins and Pyrogens. US FDA approved medical grade virgin polypropylene plastic without any trace of metals, highly transparent and clear

Manufacture - in Class 100K cleanroom facility with automated manufacturing

Versions - available in rack, reload, eco-rack



Ordering information

Pipette Tips

Volume	Length	Colour Tip	Colour Code	Sterile	Pack Type	Sales Unit	Cat No.
myTip® EL³ tips, **20 µL**	49.4 mm	clear			reload	case / 10x10x96	1-711-C1-R
				■	reload	case / 10x10x96	1-712-C1-R
					bulk	case / 40x1000	1-716-87-0
					racked	case / 10x10x96	1-716-C10-0
					eco-rack	case / 10x10x96	1-716-E10-0
				■	bulk	case / 40x1000	1-718-87-0
				■	racked	case / 10x10x96	1-718-C10-0
				■	eco-rack	case / 10x10x96	1-718-E10-0
myTip® EL³ tips, **200 µL**	50.0 mm	clear			bulk	case / 20x1000	1-721-81-0
					racked	case / 10x10x96	1-721-C10-0
					reload	case / 10x10x96	1-721-C1-R
					eco-rack	case / 10x10x96	1-721-E10-0
				■	bulk	case / 20x1000	1-722-81-0
				■	racked	case / 10x10x96	1-722-C10-0
				■	reload	case / 10x10x96	1-722-C1-R
				■	eco-rack	case / 10x10x96	1-722-E10-0

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Volume	Length	Colour Tip	Colour Code	Sterile	Pack Type	Sales Unit	Cat No.
myTip® EL³ tips, **1000 µL**	85.8 mm	clear			bulk	case / 10x1000	1-802-80-0
					racked	case / 10x6x96	1-802-C10-0
					reload	case / 10x6x96	1-802-C4-R
					eco-rack	case / 10x6x96	1-802-E10-0
				■	bulk	case / 10x1000	1-803-80-0
				■	racked	case / 10x6x96	1-803-C10-0
				■	reload	case / 10x6x96	1-803-C4-R
				■	eco-rack	case / 10x6x96	1-803-E10-0

Filter Tips

Volume	Length	Colour Tip	Colour Code	Sterile	Pack Type	Sales Unit	Cat No.
myTip® EL³ filter tips, **20 µL**	49.4 mm	clear			bulk	case / 40x1000	2-716-87-0
				■	bulk	case / 40x1000	2-718-87-0
				■	racked	case / 10x10x96	2-718-C10-0
				■	eco-rack	case / 10x10x96	2-718-E10-0
myTip® EL³ filter tips, **200 µL**	50.0 mm	clear			bulk	case / 20x1000	2-726-81-0
				■	bulk	case / 20x1000	2-728-81-0
				■	racked	case / 10x10x96	2-728-C10-0
				■	eco-rack	case / 10x10x96	2-728-E10-0
myTip® EL³ filter tips, **1000 µL**	85.8 mm	clear			bulk	case / 10x1000	2-802-80-0
				■	bulk	case / 10x1000	2-803-80-0
				■	racked	case / 10x6x96	2-803-C10-0
				■	eco-rack	case / 10x6x96	2-803-E10-0

Low Retention Tips

Description	Length	Colour Tip	Colour Code	Sterile	Pack type	Sales Unit	Cat No.
myTip® EL³ tips, **20 µL**, low retention	49.4 mm	clear		■	reload	case / 10x10x96	4-711-C1-R
				■	bulk	case / 40x1000	4-718-87-0
				■	racked	case / 10x10x96	4-718-C10-0
myTip® EL³ tips, **200 µL**, low retention	50.0 mm	clear		■	reload	case / 10x10x96	4-721-C1-R
				■	bulk	case / 20x1000	4-728-81-0
				■	racked	case / 10x10x96	4-728-C10-0
				■	eco-rack	case / 10x10x96	4-728-E10-0
myTip® EL³ tips, **1000 µL**, low retention	85.8 mm	clear		■	reload	case / 10x10x96	4-802-C4-R
				■	bulk	case / 10x1000	4-803-80-0
				■	racked	case / 10x10x96	4-803-C10-0
				■	eco-rack	case / 10x10x96	4-803-E10-0

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Low Retention Filter Tips

Description	Length	Colour Tip	Colour Code	Sterile	Pack type	Sales Unit	Cat No.
myTip® EL³ filter tips, **20 µL**, low retention	49.4 mm	clear		■	bulk	case / 40x1000	5-718-87-0
				■	racked	case / 10x10x96	5-718-C10-0
				■	eco-rack	case / 10x10x96	5-718-E10-0
myTip® EL³ Filter Tips, **200 µL**, low retention	50.0 mm	clear		■	bulk	case / 20x1000	5-728-81-0
				■	racked	case / 10x10x96	5-728-C10-0
				■	eco-rack	case / 10x10x96	5-728-E10-0
myTip® EL³ Filter Tips, **1000 µL**, low retention	85.8 mm	clear		■	bulk	case / 10x1000	5-803-80-0
				■	racked	case / 10x6x96	5-803-C10-0
				■	eco-rack	case / 10x6x96	5-803-E10-0

Rack Boxes

Description	Colour Code	Sales Unit	Cat No.
myTip® Empty Rack Box for EL³ Tips **20 µL**, 8x12		case / 10x10 rack boxes	4-505-C10-E
myTip® Empty Rack Box for EL³ Tips **200 µL**, 8x12		case / 10x10 rack boxes	4-506-C10-E
myTip® Empty Rack Box for EL³ Tips **1000 µL,** 8x12		case / 10x6 rack boxes	4-507-C10-E

ahn® *myPette* EL³

The suitable pipette for your EL³ pipette tips.
Please go to page 12 for more information.

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ahn® myTip

Dynex® Type Robotic Tips

NEW PRODUCT

Usage - recommended for use with Dynex DSX® and DS2® instruments

Efficiency - produced with tighter tolerances compared to those used with handheld pipettes, enhancing efficiency when integrated with automation platforms.

Manufacture - Manufactured in a modern production line and under cleanroom conditions.

Quality - meet the highest quality standards and deliver the reliability required for efficient and cost-effective laboratory operations.

Colour - distinctive blue sample tips enable easy visual tip identification

Raw materials - USP class VI resins ensure biocompatibility and safety in sensitive lab applications.

Validation - Tips are rigorously validated on the actual instrument for which the tip is created

Sizes - Available in 300 µL and 1300 µL volume

Deep well dilution strips available with Strip of 8 wells in PP material / suitable for use on third party robotic instruments like Dynex® DSX® and DS2®

Ordering information

Dynex® type Robotic Tips

Volume	Length	Colour	Pack Type	Sales Unit	Cat. No.
myTip® Dynex type tips, **300 µL**	87.20 mm	blue	racked	case / 10x4x108	1-100-C10-2
myTip® Dynex type tips, **1300 µL**	104.75 mm	translucent	racked	case / 10x4x108	1-200-C10-0

Description	Colour	Pack Type	Sales Unit	Cat. No.
Deepwell dilution strips, **8 Wells**	clear	bag	case / 10x25	1-101-C10-0

Dynex®, DSX® and DS2® are registered trademarks of Dynex Technologies.

ahn® myTip

Tecan® Type Robotic Tips

NEW PRODUCT

PURITY CERTIFIED

Exceptional results when paired with LiHa® Arms.

Versatility - whether you are working with the Freedom EVO®100, 150, or 200 with Liquid Handling Arm, or the Freedom EVO®75 8+1, when it comes to automated liquid handling, nothing surpasses the AHN Robotic Tips for Tecan®.

Premium-grade virgin polypropylene - durability and reliability

Tips options - carbon-embedded conductive black or clear tip

Polyethylene filter - effectively prevents aerosol contamination

Made from USP class VI resins - and certified free of Endotoxin, Heavy Metals, RNase, DNase and DNA free

Pick from non-sterile, sterile and filtered sterile formats - depending on your application

Manufactured in ISO-certified 9001 and 13485, 100K cleanroom facility - to meet the highest quality standards

Validated - on the actual instrument for which the tip is created, to ensure seamless integration

Colour-coded polycarbonate tray - quickly identify volumes

Packaging - blister packs / eco-friendly flip card box

Ordering information

Tecan® type Robotic Tips

Volume	Length	Colour Tip	Colour Code	Conductive	Sterile	Pack Type	Sales Unit	Cat. No.
myTip® Tecan® type tip, **10 µL**	31.70 mm	clear				blister	case / 24x96	1-302-B24-0
		clear				flip box	case / 5x10x2x96	1-302-F50-0
		black		■		blister	case / 24x96	1-304-B24-7
		black		■		flip box	case / 5x10x2x96	1-304-F50-7
		clear			■	blister	case / 24x96	2-302-B24-0
		black		■	■	blister	case / 24x96	2-304-B24-7
myTip® Tecan® type tip, **50 µL**	58.05 mm	clear				blister	case / 24x96	1-312-B24-0
		clear				flip box	case / 5x10x2x96	1-312-F50-0
		black		■		blister	case / 24x96	1-314-B24-7
		black		■		flip box	case / 5x10x2x96	1-314-F50-7
		clear			■	blister	case / 24x96	2-312-B24-0
		black		■	■	blister	case / 24x96	2-314-B24-7

TECAN® & LiHa® are registered trademarks of Tecan Trading AG

Volume	Length	Colour Tip	Colour Code	Conductive	Sterile	Pack Type	Sales Unit	Cat. No.
myTip® Tecan® type tip, **200 µL**	58.40 mm	clear				blister	case / 24x96	1-327-B24-0
		clear				flip box	case / 5x10x2x96	1-327-F50-0
		black		■		blister	case / 24x96	1-329-B24-7
		black		■		flip box	case / 5x10x2x96	1-329-F50-7
		clear			■	blister	case / 24x96	2-327-B24-0
		black		■	■	blister	case / 24x96	2-329-B24-7
myTip® Tecan® type tip, **1000 µL**	95.80 mm	clear				blister	case / 24x96	1-402-B24-0
		clear				flip box	case / 5x10x2x96	1-402-F50-0
		black		■		blister	case / 24x96	1-404-B24-7
		black		■		flip box	case / 5x10x2x96	1-404-F50-7
		clear			■	blister	case / 24x96	2-402-B24-0
		black		■	■	blister	case / 24x96	2-404-B24-7

Tecan® Type Robotic Filter Tips

Volume	Length	Colour Tip	Colour Code	Conductive	Sterile	Pack Type	Sales Unit	Cat. No.
myTip® Tecan® type tip, **10 µL**	31.70 mm	clear				blister	case / 24x96	1-303-B24-0
		clear				flip box	case / 5x10x2x96	1-303-F50-0
		black		■		blister	case / 24x96	1-305-B24-7
		black		■		flip box	case / 5x10x2x96	1-305-F50-7
		clear			■	blister	case / 24x96	2-303-B24-0
		black		■	■	blister	case / 24x96	2-305-B24-7
myTip® Tecan® type tip, **50 µL**	58.05 mm	clear				blister	case / 24x96	1-313-B24-0
		clear				flip box	case / 5x10x2x96	1-313-F50-0
		black		■		blister	case / 24x96	1-315-B24-7
		black		■		flip box	case / 5x10x2x96	1-315-F50-7
		clear			■	blister	case / 24x96	2-313-B24-0
		black		■	■	blister	case / 24x96	2-315-B24-7
myTip® Tecan® type tip, **200 µL**	58.40 mm	clear				blister	case / 24x96	1-328-B24-0
		clear				flip box	case / 5x10x2x96	1-328-F50-0
		black		■		blister	case / 24x96	1-330-B24-7
		black		■		flip box	case / 5x10x2x96	1-330-F50-7
		clear			■	blister	case / 24x96	2-328-B24-0
		black		■	■	blister	case / 24x96	2-330-B24-7
myTip® Tecan® type tip, **1000 µL**	95.80 mm	clear				blister	case / 24x96	1-403-B24-0
		clear				flip box	case / 5x10x2x96	1-403-F50-0
		black		■		blister	case / 24x96	1-405-B24-7
		black		■		flip box	case / 5x10x2x96	1-405-F50-7
		clear			■	blister	case / 24x96	2-403-B24-0
		black		■	■	blister	case / 24x96	2-405-B24-7

TECAN® & LiHa® are registered trademarks of Tecan Trading AG

ahn® myTip

Myra® Type Robotic Tips

NEW PRODUCT

PURITY CERTIFIED

Usage - ahn myTip® Myra® type Robotic Tips are designed to be used with Bio Molecular Systems Myra® liquid handling system

Raw material - manufactured using USP Class VI resins that are engineered to create a highly durable and superhydrophobic inner surface

No sample loss - these high quality low retention tips have been designed to eliminate any sample retention and reduce any binding of DNA, RNA or proteins

Filtered Tips - prevent any liquid bypass, cross contamination and airborne contamination and protects the pipette body from contamination

Certified Purity – free of RNase, DNase and Pyrogen

Manufacture - produced on a state-of-the-art production line and under stringent cleanroom conditions to ensure the highest quality and cleanliness standards

Ordering information

Myra® type Robotic Tips

Volume	Length	Colour Tip	Sterile	Pack Type	Sales Unit	Cat. No.
myTip® Myra type tip **0.2-50µL**	39.50 mm	clear	■	racked	case / 10x384x5	1-150-C5-0

** Bio Molecular Systems® and Myra® are registered trademarks of their respective owners used here for identification purposes only.*

ahn® myTube

PCR Tubes
0.2 mL

Elimination of contamination and loss of sample - high-quality raw material meets high standards for purity, is extremely resistant to extreme mechanical strain and has excellent chemical resistance

Improved sample recovery - the V-shape bottom guarantees easier sample recovery

Reduced cycle time and optimal heat transfer - guaranteed by the extra thin, uniform wall thickness of the tube

Optical measurement - high transparency of PCR tubes enables use in applications where the optical qPCR signal comes from the bottom of the tubes

Certified Purity - free of DNase, RNase, human DNA, PCR inhibitors and endotoxins

Centrifuge specifications: up to 6000 x g

Effortless and secure working - ergonomic flat cap design allows opening and closing with one hand

Autoclavable - 121°C / 15 min

Sterile handling - each lot is manufactured under strict sterile conditions

V-shaped bottom

Flat cap design

Ordering information

Volume	Height	Colour Tube	Sterile	Pack Type	Sales Unit	Cat. No.
PCR Tube, frosted flat cap **0.2 mL**	21.5 mm	clear		bag	case / 10x1000	3-010-80-0

ahn® myTube

PCR and qPCR Strips
8 x 0.1 mL | 8 x 0.2 mL

Optical measurement - high transparency PCR strips allows use in applications where the optical qPCR signal comes from the bottom of the tubes / ultra clear caps for qPCR with optical reading through the cap

Compatibility - the 0.1 mL strips are particularly recommended for fast thermocyclers requiring low profile tubes and the 0.2 mL strips are perfect for the standard thermocyclers requiring regular profile tubes. Compatibility charts are available on request

Reduced cycle time and optimal heat transfer - guaranteed by extra thin, uniform wall thickness of the tube

Sterile handling - each lot is manufactured under strict sterile conditions

Certified purity - free of DNase, RNase, human DNA, PCR inhibitor and Endotoxin

Autoclavable - 121°C / 15 min

Reproducible result - evaporation rate below 5%

Versions - available as 0.1 mL and 0.2 mL PCR strip tubes, with separate or attached caps options

Ordering information

Volume		Height	Colour Tube	Pack Type	Sales Unit	Cat. No.
8 x 0.1 mL (qPCR) strip with **separate optical flat caps**		16.75 mm	white	bag	case / 5x10x12	3-036-03-9
8 x 0.2 mL (PCR) strip with **separate frosted flat caps**		21.45 mm	clear	bag	case / 5x10x12	3-037-01-0
8 x 0.2 mL (PCR) strip with **attached frosted flat caps**		22.00 mm	clear	bag	case / 5x10x12	3-037-02-0

ahn® myPlate

PCR and qPCR Plates
40 µL | 0.1 mL | 0.2 mL

Optimal format - non-skirted, semi-skirted, sub semi-skirted, fully skirted - options suit specific needs, offering versatility with various PCR thermocyclers / workflows

Profile - low (0.1 mL) / regular profile (0.2 mL) PCR plates

Alpha-numeric coding - supports easy identification of the location of individual wells, making it convenient to keep track of samples during experiments / white pcr plates with black printed alpha-numeric coding

Raised well rim - raised well rim design ensures a secure sealing with film, preventing evaporation and maintaining the integrity of the samples

Frosted colour - significantly increases qPCR signal-to-noise ratios, improving the accuracy and reliability of the experimental results

White colour - improves contrast and visibility of the signals, enabling better detection and analysis of qPCR reactions

Certified Purity - free of DNase, RNase, human DNA, PCR inhibitors, pyrogens and ATP

Sterile handling - PCR plates are autoclavable (121°C / 15 min)

Sealable - use disposable adhesive for secure closure

Compatibility list - see page 97

Ordering information

Volume	Height	Wells	Colour	Skirt	Pack Type	Sales Unit	Cat. No.
myPlate® PCR Plate **0.1 mL**	15.5 mm	**96**	frosted	non-skirted	bag	case / 5x20	3-049-00-0
	15.5 mm	**96**	frosted	semi-skirted	bag	case / 5x10	3-049-01-0
	15.5 mm 16.7 mm with rim	**96**	frosted	sub semi-skirted	bag	case / 5x10	3-049-02-0
	15.5 mm	**96**	white	semi-skirted	bag	case / 5x10	3-049-01-9
	15.5 mm	**96**	frosted	fully skirted	bag	case / 5x10	3-049-03-0
myPlate® PCR Plate **0.2 mL**	20.58 mm	**96**	frosted	non-skirted	bag	case / 5x10	3-051-00-0
	20.58 mm	**96**	frosted	semi-skirted	bag	case / 5x10	3-051-01-0
	20.58 mm 22.93 mm with rim	**96**	frosted	sub semi-skirted	bag	case / 5x10	3-051-02-0
myPlate® PCR Plate **40 µL**	9.7 mm	**384**	frosted	fully skirted	bag	case / 5x10	3-053-00-0
	9.7 mm	**384**	white	fully skirted	bag	case / 5x10	3-053-00-9

ahn® myPlate

PCR and qPCR Sealing Membranes

Usage - membranes are designed for PCR and qPCR applications and for storage

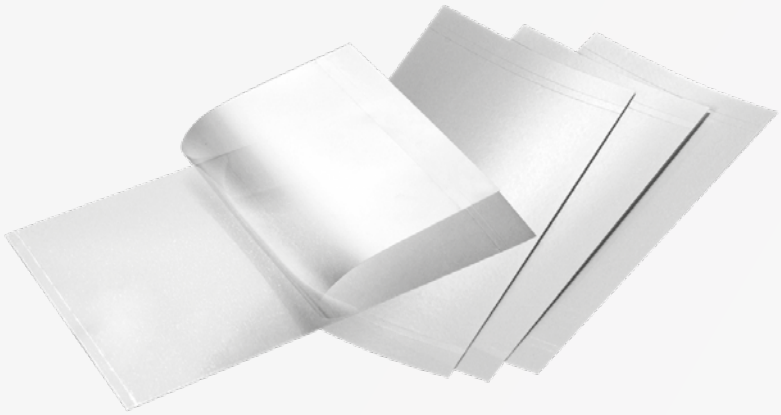
Reproducible result - evaporation rate below 5 %

Certified purity - free of DNase, RNase, DNA, PCR Inhibitor, ATP and endotoxin

Ultra clear membranes - the optical sealing membranes 3-048-01-0 and 3-048-02-0 show consistent and high light-transmitting rates for stable data

Small packaging units - to avoid contamination by different researchers

Removable tabs at both ends - for easy attachment and removal



Ordering information

Volume	Features	Pack Type	Sales Unit	Cat. No.
96-well Plate Sealing Membrane	• operating temperature -40 ~120°C • PCR use • strong adhesive • size (without tabs) 121.0 x 79.3 mm	bag	10x10	3-048-00-0
96-well Plate Optical Sealing Membrane	• operating temperature -40 ~120°C • Real-Time PCR(qPCR) use • strong pressure sensitive adhesive • size (without tabs) 116.0 x 79.3 mm	bag	10x10	3-048-01-0
96-well Plate Optical Sealing Membrane	• operating temperature -40 ~120°C • Real-Time PCR(qPCR) use • strong adhesive • size (without tabs) 121.0 x 79.3 mm	bag	10x10	3-048-02-0
Aluminium Membrane	• operating temperature -80 ~120°C • PCR or Storage use • strong adhesive • piercable • size (without tabs) 121.0 x 79.3 mm	bag	10x10	3-048-03-0

ahn® myPlate

Deep Well Plates
1.0 mL | 2.0 mL | 2.2 mL

Contaminant-free - manufactured in a class 100K cleanroom facility

Certified purity - free of DNase, RNase and endotoxin inhibitors

Fully autoclavable - thermostable to 121°C, AHN myPlate® Deep Well Plates are autoclave-ready for easy sterilisation and decontamination after use. Safe for use in high-temperature protocols up to 121°C

Freezer-ready - excellent low temperature stability, AHN myPlate® Deep Well Plates can be used for sample and reagent storage in refrigerators and freezers. Safe for use on low temperatures up to a limit of -80°C

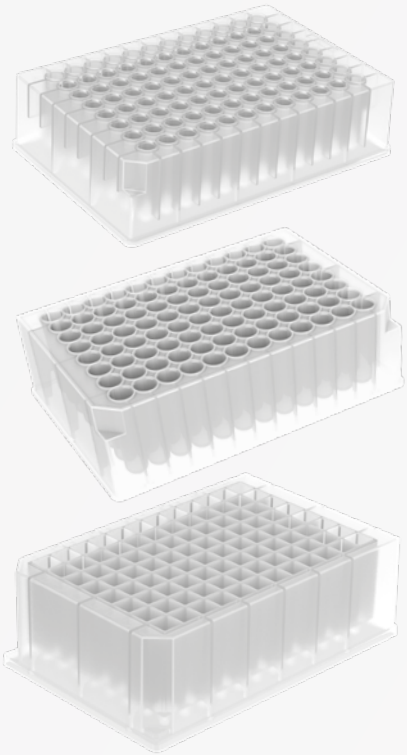
Alphanumeric sample index - feature an intuitive, embossed sample index with alphanumeric code for easy well identification

ANSI compliant - including ANSI/SLAS standards for microplate dimensions ensuring universal compatibility with standard handling platforms

Easy stacking - compact design saves space on workbench or in storage

Raised-rim design - minimises cross-contamination across sample wells, and feature a subtle raised-rim design around the opening of each well

Compatibility list - see page 98



Ordering information

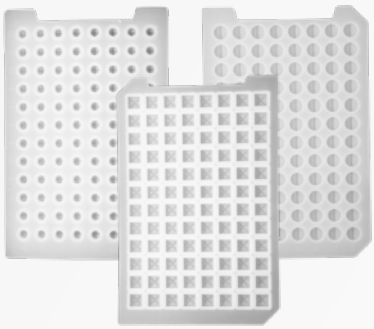
Volume	Bottom	Top	Colour	Sales Unit	Cat. No.
myPlate® Deep Well Plate **1.0 mL, Round bottom**		round	clear	case / 4x24	3-126-01-0
myPlate® Deep Well Plate **1.0 mL, Round bottom** NEW PRODUCT		square	clear	case / 4x24	3-126-02-0
myPlate® Deep Well Plate **2.0 mL, Round bottom**		round	clear	case / 4x12	3-226-01-0
myPlate® Deep Well Plate **2.0 mL, V-bottom**		square	clear	case / 4x12	3-226-02-0
myPlate® Deep Well Plate **2.2 mL, Zybio®, U-bottom**		square	clear	case / 10x5	3-226-03-0
myPlate® Deep Well Plate **2.2 mL, Kingfisher®, V-bottom**		square	clear	case / 10x5	3-226-04-0
myPlate® 96 **Kingfisher® type tip comb, V-bottom**		round	clear	case / 25x2	3-230-00-0
myPlate® **8-well Zybio® type tip comb, U-bottom**		round	clear	case / 100x2	3-230-01-0

Kingfisher is a trademark of Thermo Fisher Scientific Inc. Zybio is a trademark of Zybio Inc.

ahn® myPlate

Silicone mat

NEW PRODUCT



Ordering information

Volume	Sales Unit	Cat. No.
myPlate® Silicone mat **All fit for square top cross cut**	case / 10x5 pcs.	3-231-00-0
myPlate® Silicone mat Round **1.0 mL** pierceable	case / 10x5 pcs.	3-231-01-0
myPlate® Silicone mat Round **2.0 mL** pierceable	case / 10x5 pcs.	3-231-02-0

ahn® myTube

Micro Tubes 0.5 mL | 1.5 mL | 2.0 mL MCT

Effortless and secure handling - ergonomic cap design with hinge orientation nibs (1.5 mL / 2.0 mL) and safe click lock, allowing an easy and secure opening and closing of the tube / bottom and cap have no sharp points, gloves will not be damaged / cap of the tube is puncturable

Quick and simple volume check - tubes are equipped with precise graduation marks / 1.5 mL tube with 0.2 mL extra space and 0.5 mL tube with 0.1 mL extra space for freezing / boiling purposes

Easy sample identification - frosted area for easy marking

Optical measurement and unsurpassed clarity

Elimination of contamination and loss of sample - high-quality raw material meets standards of purity and is highly resistant to mechanical strain and has an excellent chemical resistance

Centrifuge specifications: up to 20000 x g - 0.5 mL tube up to 25000 x g - 1.5 mL / 2.0 mL tube

Certified Purity - free of DNase, RNase, human DNA, pyrogen, ATP and endotoxin

Maintain sample integrity - sterile version available

Sterile handling - micro tubes are autoclavable (opened 121°C / 15 min)

Ordering information

Volume		Height	Colour	Sterile	Pack Type	Sales Unit	Cat. No.
Micro Tube **0.5 mL**		31.6 mm	clear	■	bag	case / 5x1000	3-116-C5-0
			clear		bag	case / 5x1000	3-115-81-0
Micro Tube **1.5 mL**		40.9 mm	clear		bag	case / 16x500	3-205-80-0
			clear	■	bag	case / 10x500	3-207-C5-0
			black*		bag	case / 16x500	3-205-80-7
Micro Tube **2.0 mL**		41.7 mm	clear		bag	case / 16x500	3-204-80-0
			clear	■	bag	case / 10x500	3-208-C5-0

**protection of light sensitive samples*

ahn® myTube

Centrifuge Tubes 15 mL | 50 mL
CT

Elimination of contamination of sample - USFDA approved high quality raw material meets purity standards

Centrifuge Tube with screw flat cap

Easy sample identification - large writing area on tube

Quick, volume check - clear, precise graduation marks

No loss of sample - tube resists high centrifugal force and temperature variations (-80°C to +121°C)

Centrifuge specifications:
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)

Comfortable handling - the 3/4th turn closure enables loosening and tightening by single-handed operation

Sterile handling - autoclavable (opened 121°C / 15 min)

Maintain sample integrity - sterile version available (by gamma irradiation), non cytotoxic & biologically inert, BPA Free

Certified purity - free of DNase, RNase, human DNA and endotoxin

Versions - 50 mL tubes are non-skirted or self-standing (skirted)

Extractable and Leachable (E&L) - profile available

TSE/BSE Compliant

Ordering information

Volume	Height	Colour	Sterile	Pack Type	Sales Unit	Cat. No.
Centrifuge Tube **15 mL**	120.0 mm	clear/grey		bag	case / 20x25	3-254-25-8
		clear/grey		rack	case / 20x25	3-255-25-8
		clear/grey	■	bag	case / 20x25	3-256-25-8
		clear/grey	■	rack	case / 20x25	3-257-25-8
Centrifuge Tube **50 mL**	115.0 mm	clear/grey		bag	case / 20x25	3-270-25-8
		clear/grey		rack	case / 20x25	3-271-25-8
		clear/grey	■	bag	case / 20x25	3-272-25-8
		clear/grey	■	rack	case / 20x25	3-273-25-8
Centrifuge Tube **50 mL** self-standing	115.0 mm	clear/grey		bag	case / 20x25	3-280-25-8
		clear/grey	■	bag	case / 20x25	3-281-25-8

Non-skirted

Self-standing (skirted)

ahn® *reagent* Reservoirs

Construction - formulated from of a unique blend of polystyrene

Extra large, sturdy base with broad edges - enables it to stand fir mLy on your work bench

Graduation marks - helps identify any remaining liquid and facilitates easy, accurate dispensing

Angled interior - helps the collection of the liquid and decreases reagent waste

Spillproof - no need to worry about sample spillage while you are processing liquids

Easy pouring - to store any remaining liquid you can empty the reservoir using the corner spouts

Compact storage - easy to stack and the lip at the bottom of the reservoir allows them to be easily separated from each other

Ideal for using with all AHN Single and Multi-channel Pipettes

- our reservoirs come in three different sizes, to suit various pipettes:

1. 10 mL, V-shaped bottom (ideal with 8- and 16-channel pipettes)
2. 25 mL, flat bottom (ideal with multi-channel pipettes)
3. 50 mL, V-shaped bottom (ideal with 12-channel pipettes)

Ordering information

Description		Colour	Pack Type	Sales Unit	Cat. No.
Reagent Reservoirs **10 mL**		white	bag	case / 5x100	3-701-11-9
Reagent Reservoirs **25 mL**		white	bag	case / 5x100	3-702-11-9
Reagent Reservoirs **50 mL**		white	bag	case / 5x100	3-703-11-9

ahn® myPlate

Petri Dishes

Superior quality, contaminant-free petri dishes - manufactured in a cleanroom facility, resulting in aseptic dishes

Certified purity - free of endotoxin and pyrogen

Space-saving - with a standard sized diameter of 91.5 mm, AHN Petri Dishes have the perfect balance between plating area and space-saving dimensions. These dishes benefit from being both lightweight and fully stackable - raised rim allows easy stacking by hand without slipping or scratching

Excellent airflow - supplied in vented and non-vented formats to accommodate different microbial culture needs. Vented plates have a lip that allows for airflow and moisture control whilst non-vented dishes limit airflow and maximise moisture retention.

High-quality material - made of high-quality polystyrene that meets the specifications of US FDA regulation 21 CFR 177.1640

Product traceability - each batch is supplied with a traceable lot number as well as information on sterility and expiration

Compatibility - fully compatible with medium-throughput carousel-based media preparation systems / Compatibilty Chart is available on request

Packaging Options - available in 24x20 packs with grid and 25x20 packs

Ordering information

Product	Diameter	Height	Vented	Sterile	Colour	Pack Type	Sales Unit	Cat. No.
myPlate® Petri Dish	**91.5 mm**	**14.35 mm**	no	aseptic	clear	bag	case / 24x20	3-520-48-0
myPlate® Petri Dish	**91.5 mm**	**14.35 mm**	no	■	clear	bag	case / 24x20	3-521-48-0
myPlate® Petri Dish	**91.5 mm**	**14.55 mm**	yes, 3 cams	aseptic	clear	bag	case / 24x20	3-522-48-0
myPlate® Petri Dish	**91.5 mm**	**14.55 mm**	yes, 3 cams	■	clear	bag	case / 24x20	3-523-48-0
myPlate® Petri Dish	**91.5 mm**	**14.35 mm**	no	aseptic	clear	bag	case / 25x20	3-520-50-0
myPlate® Petri Dish	**91.5 mm**	**14.35 mm**	no	■	clear	bag	case / 25x20	3-521-50-0
myPlate® Petri Dish	**91.5 mm**	**14.55 mm**	yes, 3 cams	aseptic	clear	bag	case / 25x20	3-522-50-0
myPlate® Petri Dish	**91.5 mm**	**14.55 mm**	yes, 3 cams	■	clear	bag	case / 25x20	3-523-50-0

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ahn® myTip

Serological Pipettes SP

NEW PRODUCT

PURITY CERTIFIED

Material – made of USP CLASS VI Polystyrene

Filter barrier – equipped with a polyolefin (PO) filter to prevent the sample, as well as any aerosol or water vapor, from entering the pipette. It prevents the sample from being contaminated by any impurities in the pipette and prevents cross-contamination

Clear and precise graduation marks – up to an accuracy of ±2% of the total volume

Dual graduation – for easy identification of volume

Negative graduations – for additional pipetting volume

Colour coding – the pipette head is marked with different colour codes, for easy identification of the pipette range and model

Certified Purity – free of DNase, RNase, non-pyrogenic

Optimized pipette head – for compatibility with most kinds of pipettor

Sterile – by irradiation to SAL 10-6

Packaging - individually blister packed in peel-to-open paper / plastic wrap

Clear, precise graduation marks

Colour coding

Ordering information

Volume	Length	Colour Code	Sterile	Graduation	Pack Type	Sales Unit	Cat. No.
1 mL	268.5 mm	yellow	■	1/100 mL	paper/plastic wrap	case / 500 pcs.	8-610-500-0
2 mL	272.0 mm	green	■	1/50 mL	paper/plastic wrap	case / 500 pcs.	8-611-500-0
5 mL	341.0 mm	blue	■	1/10 mL	paper/plastic wrap	case / 200 pcs.	8-612-200-0
10 mL	346.3 mm	orange	■	1/10 mL	paper/plastic wrap	case / 200 pcs.	8-613-200-0
25 mL	308.5 mm	red	■	2/10 mL	paper/plastic wrap	case / 150 pcs.	8-614-150-0
50 mL	346.6 mm	purple	■	5/10 mL	paper/plastic wrap	case / 100 pcs.	8-615-100-0
100 mL	346.8 mm	magenta	■	1 mL	paper/plastic wrap	case / 50 pcs.	8-616-50-0

ahn® myPette

Transfer Pipettes

NEW PRODUCT

PURITY CERTIFIED

Timeless Tool - versatile and indispensable instrument designed for aspiration and dispensing, making it essential across a range of fields and applications

Wide Applications - Widely used in self-detection kits, student laboratories, plant tissue culture, soil chemistry studies, the food and dairy industries, as well as in animal cell culture and microscopy, providing precision and ease in each setting

Medical Grade LDPE - Crafted from non-toxic, medical-grade LDPE material that meets stringent US FDA standards, ensuring safety and reliability in various scientific and industrial environments

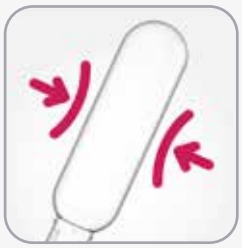
Easy Usage - Designed with a soft, elastic aspirating ball for smooth and effortless pipetting, making it user-friendly even for extended periods of use

Precise Dispensing - Features a smooth orifice for controlled and precise dispensing, accompanied by clearly visible external graduations on a highly transparent and clear surface for accurate measurements

Flawless Finish - Manufactured in a class 100k cleanroom, ensuring a smooth internal surface that prevents contamination and maintains the highest standards of quality and cleanliness

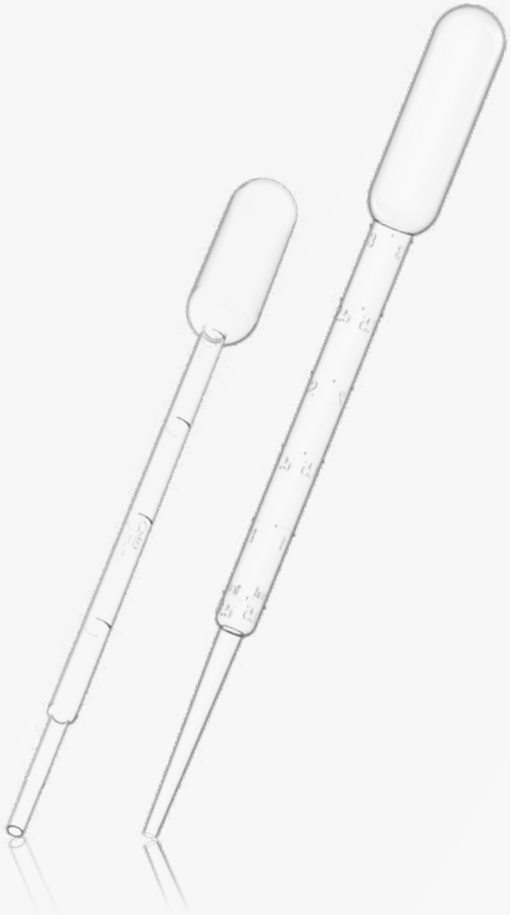
Certified Purity - free of DNase, RNase, pyrogens, endotoxins, human DNA, and PCR inhibitors

Variants - Available in both 1 mL and 3 mL sizes, offering flexibility to suit various needs and applications



soft and elastic aspirating ball

external graduations



Ordering information

Volume	Length	Sterile	Pack Type	Sales Unit	Cat. No.
myPette® Transfer Pipette **1 mL**	153.5 mm		bulk	case / 10x500	8-600-C10-0
myPette® Transfer Pipette **1 mL**	153.5 mm	■	bulk	case / 10x10x50	8-601-C10-0
myPette® Transfer Pipette **1 mL**	153.5 mm		individually wrapped	case / 10x300	8-602-C10-0
myPette® Transfer Pipette **3 mL**	153.8 mm		bulk	case / 10x500	8-603-C10-0
myPette® Transfer Pipette **3 mL**	153.8 mm	■	bulk	case / 10x10x50	8-604-C10-0
myPette® Transfer Pipette **3 mL**	153.8 mm		individually wrapped	case / 10x300	8-605-C10-0

Cryo Preservation

Flexible, secure and future-ready preservation for tomorrow's breakthroughs

+49(0)3631/65242-0 contact@ahn-bio.com www.ahn-bio.com

ahn® maxxLine

Cryo Vials

NEW PRODUCT

PURITY CERTIFIED

Leak-proof design - external thread design which reduces the risk of contamination without adding any bulkiness to the cryo vial design / lip seal that guarantees leak-proof sample storage

High-quality material – the cryo vials are made from US FDA 21 CFR compliant raw material

Temperature stability – a large thermal range (-196°C to +121°C) / each vial is designed to sustain temperatures as low as -196°C (in the vapour phase of liquid nitrogen) / the vials can be sterilised by autoclaving at 121°C to minimise the risk of sample cross-contamination

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

Maintain sample integrity - sterile version available (beta irradiation)

Ergonomic - extremely slim shape of the vials for comfortable handling / quick-seal caps facilitate the single-handed opening and closing of the vials, using only half a turn

Star-shaped foot base - ensures stability during single-handed operation and storage

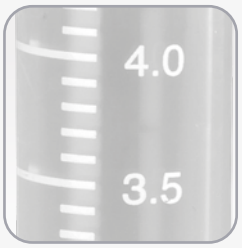
Straight body - fits easily into 9x9 and 10x10 cryo box dividers

Large writing area – for easy labelling

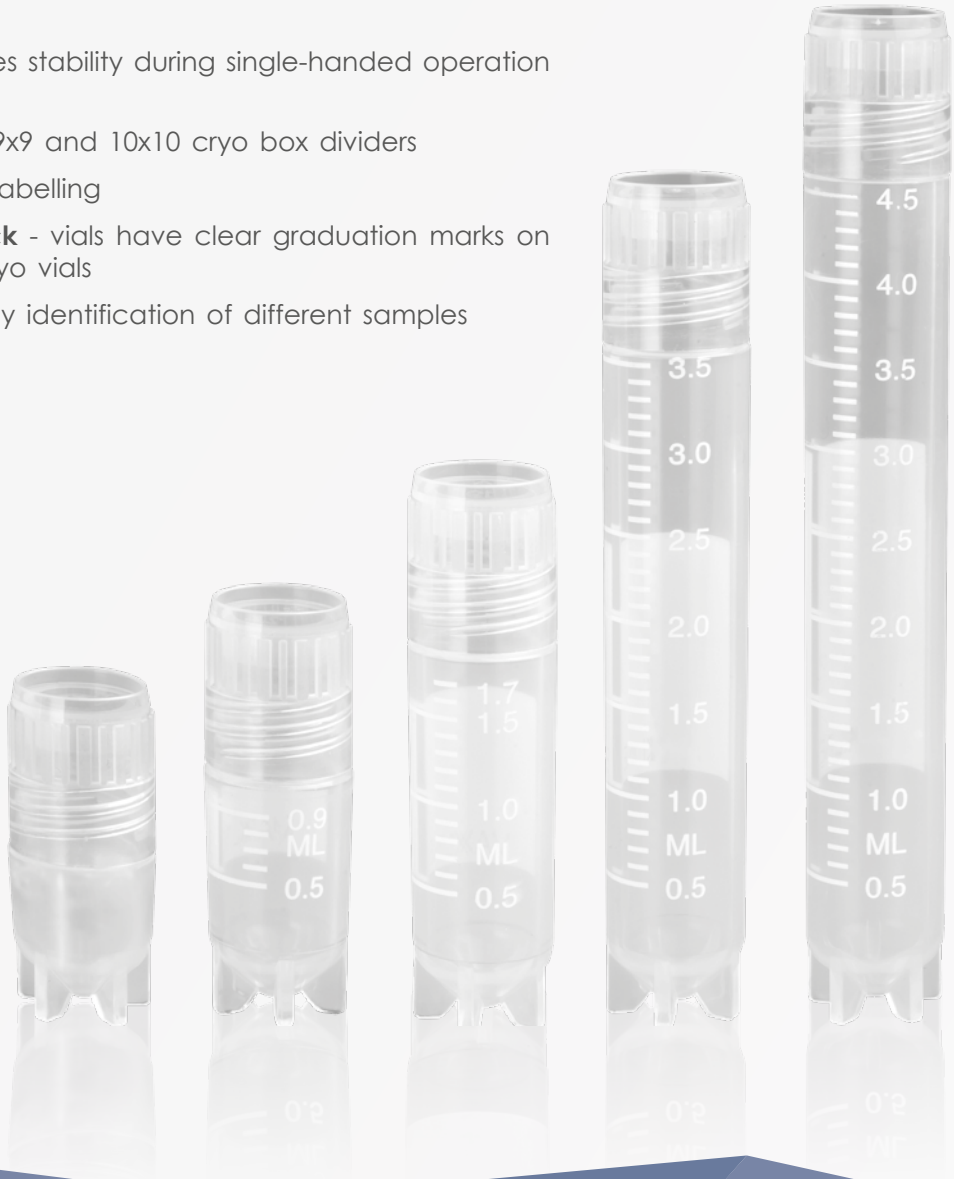
Quick and easy volume check - vials have clear graduation marks on 1 mL / 2 mL / 4 mL / 5 mL cryo vials

Coloured cap inserts – for easy identification of different samples

Star-shaped foot base



Clear graduation marks



Ordering information

Cryo Vials with print (graduations and writing area)

Volume	Height	Colour	Sterile	Pack Type	Sales Unit	Cat. No.
1.0 mL	36.1 mm	clear	■	bag	case / 10 x 100	MLC1
2.0 mL	47.6 mm	clear	■	bag	case / 10 x 100	MLC2
4.0 mL	73.0 mm	clear	■	bag	case / 5 x 100	MLC4
5.0 mL	88.5 mm	clear	■	bag	case / 5 x 100	MLC5
1.0 mL	36.1 mm	clear		bag	case / 10 x 100	MLC1N
2.0 mL	47.6 mm	clear		bag	case / 10 x 100	MLC2N
4.0 mL	73.0 mm	clear		bag	case / 5 x 100	MLC4N
5.0 mL	88.5 mm	clear		bag	case / 5 x 100	MLC5N

Cryo vials without Print

Volume	Height	Colour	sterile	Pack Type	Sales Unit	Cat. No.
0.5 mL	28.6 mm	clear	■	bag	case / 10 x 100	MLC05
0.5 mL	28.6 mm	clear		bag	case / 10 x 100	MLC05N

Coloured Cap Inserts for Cryo Vials

Volume	Colour	Pack Type	Sales Unit	Cat. No.
Coloured Cap Inserts	blue	bag	case / 5 x 100	MLTB
	green	bag	case / 5 x 100	MLTG
	red	bag	case / 5 x 100	MLTR
	white	bag	case / 5 x 100	MLTW
	yellow	bag	case / 5 x 100	MLTY
	5 colours	bag	case / 5 x 100 from each color	MLTPAC

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ahn® maxxLine

Plastic Cryo Boxes

NEW PRODUCT

Plastic Cryo Boxes with 10x10 grid
130 x 130 mm

10x10 grid – offers 23% more storage and is ideal for laboratories storing large numbers of samples

Durability - high-quality polypropylene (PP)

Temperature resistant - withstand temperatures -90° to +121°C for reliable cryo vial storage and easy autoclaving

Star-foot lock at the bottom of each box well - enabling one-handed tube opening (only with suitable tube) without taking the tube out of the box, fits perfectly with ahn maxxLine cryo vials with star-shaped foot base

Easy sample organisation - moulded alpha-numeric coding on the lid and bottom of each box enable sample location with the box opened or closed

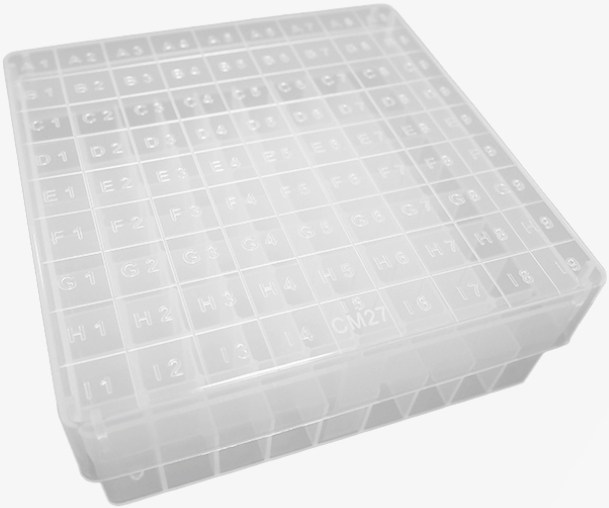
Slanted edges – for easier identification and handling

Bottom vent holes – rapidly increases freezing time and allow liquid drainage

Transparent lids - make it easy to see contents

Height options – 32 mm, 40 mm, 50 mm, 80 mm and 90 mm

Easy sample sorting – with coloured bottoms in blue, green, red, yellow as well as in clear



Plastic Cryo Boxes with 9x9 grid
130 x 130 mm

9x9 grid – fit for most storage applications

Durability - high-quality polypropylene (PP)

Temperature resistant - withstand -90° to +121°C for reliable cryo vial storage and easy autoclaving

Easy sample organisation - moulded alpha-numeric coding on box lid and bottom enable sample location with the box opened or closed

Bottom vent holes – rapidly increases freezing time and allow liquid drainage

Transparent lids - make it easy to see contents

Height options – 50 mm, 80 mm and 90 mm

Easy sample sorting – with coloured bottoms in blue, green, red, yellow as well as in clear

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Ordering information

Plastic Cryo Boxes 130x130 mm with 10x10 Dividers

Description	Grid	Dimensions	Colour	Sales Unit	Cat. No.
maxxLine plastic cryo box for 0.5 mL cryo tubes	10x10	130x130x32 mm	blue	case / 36 pcs.	MLX05B
maxxLine plastic cryo box for 0.5 mL cryo tubes	10x10	130x130x32 mm	green	case / 36 pcs.	MLX05G
maxxLine plastic cryo box for 0.5 mL cryo tubes	10x10	130x130x32 mm	clear	case / 36 pcs.	MLX05N
maxxLine plastic cryo box for 0.5 ml cryo tubes	10x10	130x130x32 mm	red	case / 36 pcs.	MLX05R
maxxLine plastic cryo box for 0.5 mL cryo tubes	10x10	130x130x32 mm	yellow	case / 36 pcs.	MLX05Y
maxxLine plastic cryo box for 1.0 mL cryo tubes	10x10	130x130x40 mm	blue	case / 36 pcs.	MLX1B
maxxLine plastic cryo box for 1.0 mL cryo tubes	10x10	130x130x40 mm	green	case / 36 pcs.	MLX1G
maxxLine plastic cryo box for 1.0 mL cryo tubes	10x10	130x130x40 mm	clear	case / 36 pcs.	MLX1N
maxxLine plastic cryo box for 1.0 mL cryo tubes	10x10	130x130x40 mm	red	case / 36 pcs.	MLX1R
maxxLine plastic cryo box for 1.0 mL cryo tubes	10x10	130x130x40 mm	yellow	case / 36 pcs.	MLX1Y
maxxLine plastic cryo box for 2.0 mL cryo tubes	10x10	130x130x50 mm	blue	case / 36 pcs.	MLX2B
maxxLine plastic cryo box for 2.0 mL cryo tubes	10x10	130x130x50 mm	green	case / 36 pcs.	MLX2G
maxxLine plastic cryo box for 2.0 mL cryo tubes	10x10	130x130x50 mm	clear	case / 36 pcs.	MLX2N
maxxLine plastic cryo box for 2.0 mL cryo tubes	10x10	130x130x50 mm	red	case / 36 pcs.	MLX2R
maxxLine plastic cryo box for 2.0 mL cryo tubes	10x10	130x130x50 mm	yellow	case / 36 pcs.	MLX2Y
maxxLine plastic cryo box for 4.0 mL cryo tubes	10x10	130x130x80 mm	blue	case / 36 pcs.	MLX4B
maxxLine plastic cryo box for 4.0 mL cryo tubes	10x10	130x130x80 mm	green	case / 36 pcs.	MLX4G
maxxLine plastic cryo box for 4.0 mL cryo tubes	10x10	130x130x80 mm	clear	case / 36 pcs.	MLX4N
maxxLine plastic cryo box for 4.0 mL cryo tubes	10x10	130x130x80 mm	red	case / 36 pcs.	MLX4R
maxxLine plastic cryo box for 4.0 mL cryo tubes	10x10	130x130x80 mm	yellow	case / 36 pcs.	MLX4Y
maxxLine plastic cryo box for 5.0 mL cryo tubes	10x10	130x130x90 mm	blue	case / 36 pcs.	MLX5B
maxxLine plastic cryo box for 5.0 mL cryo tubes	10x10	130x130x90 mm	green	case / 36 pcs.	MLX5G
maxxLine plastic cryo box for 5.0 mL cryo tubes	10x10	130x130x90 mm	clear	case / 36 pcs.	MLX5N
maxxLine plastic cryo box for 5.0 mL cryo tubes	10x10	130x130x90 mm	red	case / 36 pcs.	MLX5R
maxxLine plastic cryo box for 5.0 mL cryo tubes	10x10	130x130x90 mm	yellow	case / 36 pcs.	MLX5Y

Plastic Cryo Boxes 130x130 mm with 9x9 Dividers

Description	Grid	Dimensions	Colour	Sales Unit	Cat. No.
maxxLine plastic cryo box for 1.0-2.0 mL cryo tubes	9x9	130x130x50 mm	blue	case / 36 pcs.	CM81-B
maxxLine plastic cryo box for 1.0-2.0 mL cryo tubes	9x9	130x130x50 mm	green	case / 36 pcs.	CM81-G
maxxLine plastic cryo box for 1.0-2.0 mL cryo tubes	9x9	130x130x50 mm	clear	case / 36 pcs.	CM81-N
maxxLine plastic cryo box for 1.0-2.0 mL cryo tubes	9x9	130x130x50 mm	red	case / 36 pcs.	CM81-R
maxxLine plastic cryo box for 1.0-2.0 mL cryo tubes	9x9	130x130x50 mm	yellow	case / 36 pcs.	CM81-Y
maxxLine plastic cryo box for 4.0 mL cryo tubes	9x9	130x130x80 mm	blue	case / 36 pcs.	CM81-B4
maxxLine plastic cryo box for 4.0 mL cryo tubes	9x9	130x130x80 mm	green	case / 36 pcs.	CM81-G4
maxxLine plastic cryo box for 4.0 mL cryo tubes	9x9	130x130x80 mm	clear	case / 36 pcs.	CM81-N4
maxxLine plastic cryo box for 4.0 mL cryo tubes	9x9	130x130x80 mm	red	case / 36 pcs.	CM81-R4
maxxLine plastic cryo box for 4.0 mL cryo tubes	9x9	130x130x80 mm	yellow	case / 36 pcs.	CM81-Y4
maxxLine plastic cryo box for 5.0 mL cryo tubes	9x9	130x130x90 mm	blue	case / 36 pcs.	CM81-B5
maxxLine plastic cryo box for 5.0 mL cryo tubes	9x9	130x130x90 mm	green	case / 36 pcs.	CM81-G5
maxxLine plastic cryo box for 5.0 mL cryo tubes	9x9	130x130x90 mm	clear	case / 36 pcs.	CM81-N5
maxxLine plastic cryo box for 5.0 mL cryo tubes	9x9	130x130x90 mm	red	case / 36 pcs.	CM81-R5
maxxLine plastic cryo box for 5.0 mL cryo tubes	9x9	130x130x90 mm	yellow	case / 36 pcs.	CM81-Y5

ahn® maxxLine

Cardboard Cryo Boxes

NEW PRODUCT

Durability - high quality cardboard boxes feature a very hard-wearing, water-repellent coating which protects them from moisture damage and makes them extra resistant to alcohols and mild organic solvents

Temperature resistant - withstand temperatures as low as -80°C without any loss of integrity

Eco-friendly - fully recyclable, environmentally-friendly materials with low carbon footprint

Available to two footprints - 133x133 mm is particularly suited to space-constrained laboratories / 136x136 mm perfect for large sample storage demands

Height options - 32 mm, 50 mm, 75 mm, 100 mm and 130 mm suitable for different tube heights

Easy sample sorting - multiple colours boxes available: white, blue, green, red and yellow

Labeling option - Write-on surface

Optional cardboard dividers - can be used to store a wide range of laboratory items

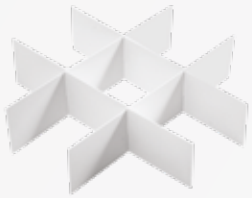
Ordering information

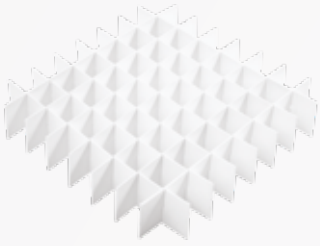
Cardboard Cryo Boxes 133x133m with dividers

Description	Dimensions	Colour	Sales Unit	Cat. No.
maxxLine cardboard cryo box B9, 32 mm, incl. 9x9 cells	133x133x32 mm	white	case / 36 pcs.	ML22225
maxxLine cardboard cryo box B10, 32 mm, incl. 10x10 cells	133x133x32 mm	white	case / 36 pcs.	ML22226
maxxLine cardboard cryo box B9, 50 mm, incl. 9x9 cells	133x133x50 mm	white	case / 36 pcs.	ML22230
maxxLine cardboard cryo box B10, 50 mm, incl. 10x10 cells	133x133x50 mm	white	case / 36 pcs.	ML22232
maxxLine cardboard cryo box B9, 75 mm, incl. 9x9 cells	133x133x75 mm	white	case / 36 pcs.	ML22235
maxxLine cardboard cryo box B9, 100 mm, incl. 9x9 cells	133x133x100 mm	white	case / 36 pcs.	ML22240
maxxLine cardboard cryo box B9, 130 mm, incl. 9x9 cells	133x133x130 mm	white	case / 36 pcs.	ML22245

Cardboard Cryo Boxes 133x133m without dividers

Description	Dimensions	Colour	Sales Unit	Cat. No.
maxxLine cardboard cryo box, 32 mm	133x133x32 mm	white	case / 36 pcs.	ML22000
maxxLine cardboard cryo box, 32 mm	133x133x32 mm	blue	case / 36 pcs.	ML22001
maxxLine cardboard cryo box, 32 mm	133x133x32 mm	red	case / 36 pcs.	ML22002
maxxLine cardboard cryo box, 32 mm	133x133x32 mm	green	case / 36 pcs.	ML22003
maxxLine cardboard cryo box, 32 mm	133x133x32 mm	yellow	case / 36 pcs.	ML22004
maxxLine cardboard cryo box, 50 mm	133x133x50 mm	white	case / 36 pcs.	ML22005
maxxLine cardboard cryo box, 50 mm	133x133x50 mm	blue	case / 36 pcs.	ML22010
maxxLine cardboard cryo box, 50 mm	133x133x50 mm	red	case / 36 pcs..	ML22015
maxxLine cardboard cryo box, 50 mm	133x133x50 mm	green	case / 36 pcs..	ML22020
maxxLine cardboard cryo box, 50 mm	133x133x50 mm	yellow	case / 36 pcs..	ML22025
maxxLine cardboard cryo box, 75 mm	133x133x75 mm	white	case / 36 pcs..	ML22050
maxxLine cardboard cryo box, 75 mm	133x133x75 mm	blue	case / 36 pcs..	ML22055
maxxLine cardboard cryo box, 75 mm	133x133x75 mm	red	case / 36 pcs..	ML22060
maxxLine cardboard cryo box, 75 mm	133x133x75 mm	green	case / 36 pcs..	ML22065
maxxLine cardboard cryo box, 75 mm	133x133x75 mm	yellow	case / 36 pcs..	ML22070
maxxLine cardboard cryo box, 100 mm	133x133x100 mm	white	case / 36 pcs..	ML22100
maxxLine cardboard cryo box, 100 mm	133x133x100 mm	blue	case / 36 pcs..	ML22101
maxxLine cardboard cryo box, 100 mm	133x133x100 mm	red	case / 36 pcs..	ML22102
maxxLine cardboard cryo box, 100 mm	133x133x100 mm	green	case / 36 pcs..	ML22103
maxxLine cardboard cryo box, 100 mm	133x133x100 mm	yellow	case / 36 pcs..	ML22104
maxxLine cardboard cryo box, 130 mm	133x133x130 mm	white	case / 36 pcs..	ML22080
maxxLine cardboard cryo box, 130 mm	133x133x130 mm	blue	case / 36 pcs..	ML22082
maxxLine cardboard cryo box, 130 mm	133x133x130 mm	red	case / 36 pcs..	ML22084
maxxLine cardboard cryo box, 130 mm	133x133x130 mm	green	case / 36 pcs..	ML22086
maxxLine cardboard cryo box, 130 mm	133x133x130 mm	yellow	case / 36 pcs..	ML22088





Dividers for Cardboard Cryo Boxes (133x133 mm)

Description	Divider Matrix	Divider Height	Sales Unit	Cat. No.
Divider for 32 mm cryo box	7x7 (vial < 17 mm O.D.)	22 mm	case / 36 pcs..	ML22090
Divider for 32 mm cryo box	8x8 (vial < 15 mm O.D.)	22 mm	case / 36 pcs..	ML22091
Divider for 32 mm cryo box	9x9 (vial < 13 mm O.D.)	22 mm	case / 36 pcs..	ML22092
Divider for 32 mm cryo box	10x10 (vial < 12 mm O.D.)	22 mm	case / 36 pcs..	ML22093
Divider for 32 mm cryo box	12x12 (vial < 10 mm O.D.)	22 mm	case / 36 pcs..	ML22094
Divider for 32 mm cryo box	13x13 (vial < 9 mm O.D.)	22 mm	case / 36 pcs..	ML22095
Divider for 32 mm cryo box	14x14 (vial < 8 mm O.D.)	22 mm	case / 36 pcs..	ML22096
Divider for 32 mm cryo box	16x16 (vial < 7 mm O.D.)	22 mm	case / 36 pcs..	ML22097
Divider for 50 mm cryo box	3x3 (vial < 41 mm O.D.)	30 mm	case / 36 pcs..	ML22111
Divider for 50 mm cryo box	4x4 (vial < 31 mm O.D.)	30 mm	case / 36 pcs..	ML22112
Divider for 50 mm cryo box	5x5 (vial < 24 mm O.D.)	30 mm	case / 36 pcs..	ML22113
Divider for 50 mm cryo box	6x6 (vial < 20 mm O.D.)	30 mm	case / 36 pcs..	ML22114
Divider for 50 mm cryo box	7x7 (vial < 17 mm O.D.)	30 mm	case / 36 pcs..	ML22106
Divider for 50 mm cryo box	8x8 (vial < 15 mm O.D.)	30 mm	case / 36 pcs..	ML22108
Divider for 50 mm cryo box	9x9 (vial < 13 mm O.D.)	30 mm	case / 36 pcs..	ML22110
Divider for 50 mm cryo box	10x10 (vial < 12 mm O.D.)	30 mm	case / 36 pcs..	ML22120
Divider for 50 mm cryo box	12x12 (vial < 10 mm O.D.)	30 mm	case / 36 pcs..	ML22115
Divider for 50 mm cryo box	13x13 (vial < 9 mm O.D.)	30 mm	case / 36 pcs..	ML22116
Divides for 50 mm cryo box	14x14 (vial < 8 mm O.D.)	30 mm	case / 36 pcs..	ML22117
Divider for 50 mm cryo box	16x16 (vial < 7 mm O.D.)	30 mm	case / 36 pcs..	ML22118
Divider for 75 mm cryo box	3x3 (vial < 41 mm O.D.)	40 mm	case / 36 pcs..	ML22124
Divider for 75 mm cryo box	4x4 (vial < 31 mm O.D.)	40 mm	case / 36 pcs..	ML22125
Divider for 75 mm cryo box	5x5 (vial < 24 mm O.D.)	40 mm	case / 36 pcs..	ML22126
Divider for 75 mm cryo box	6x6 (vial < 20 mm O.D.)	40 mm	case / 36 pcs..	ML22127
Divider for 75 mm cryo box	7x7 (vial < 17 mm O.D.)	40 mm	case / 36 pcs..	ML22130
Divider for 75 mm cryo box	8x8 (vial < 15 mm O.D.)	40 mm	case / 36 pcs..	ML22132
Divider for 75 mm cryo box	9x9 (vial < 13 mm O.D.)	40 mm	case / 36 pcs..	ML22134
Divider for 75 mm cryo box	10x10 (vial < 12 mm O.D.)	40 mm	case / 36 pcs..	ML22136
Divider for 75 mm cryo box	12x12 (vial < 10 mm O.D.)	40 mm	case / 36 pcs..	ML22137

Dividers for Cardboard Cryo Boxes (133x133 mm)

Description	Divider Matrix	Divider Height	Sales Unit	Cat. No.
Divider for 100/130 mm cryo box	3x3 (vial < 41 mm O.D.)	65 mm	case / 36 pcs..	ML22147
Divider for 100/130 mm cryo box	4x4 (vial < 31 mm O.D.)	65 mm	case / 36 pcs..	ML22148
Divider for 100/130 mm cryo box	5x5 (vial < 24 mm O.D.)	65 mm	case / 36 pcs..	ML22149
Divider for 100/130 mm cryo box	6x6 (vial < 20 mm O.D.)	65 mm	case / 36 pcs..	ML22150
Divider for 100/130 mm cryo box	7x7 (vial < 17 mm O.D.)	65 mm	case / 36 pcs..	ML22140
Divider for 100/130 mm cryo box	8x8 (vial < 15 mm O.D.)	65 mm	case / 36 pcs..	ML22142
Divider for 100/130 mm cryo box	9x9 (vial < 13 mm O.D.)	65 mm	case / 36 pcs..	ML22144
Divider for 100/130 mm cryo box	10x10 (vial < 12 mm O.D.)	65 mm	case / 36 pcs..	ML22146

Cardboard Cryo Boxes 136x136 mm with Dividers

Description	Dimensions	Colour	Sales Unit	Cat. No.
maxxLine cardboard cryo box B9 incl. 9x9 cells	136x136x50 mm	white	case / 36 pcs..	ML22231
maxxLine cardboard cryo box B10 incl.10x10 cells	136x136x50 mm	white	case / 36 pcs..	ML22233
maxxLine cardboard cryo box w/print inc. 9x9 dividers	136x136x50 mm	white	case / 36 pcs..	ML22933

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Reliable storage that ensures repeatability in every experiment you do

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ahn® myBottle

Erlenmeyer Flasks

PURITY CERTIFIED

NEW PRODUCT

Volume Range - 125 mL to 3 litres

User-Friendly Design - Graduated markings for quick and easy visibility, allowing precise measurements

High-Quality Material - Made of USP Class VI material with low leachable and extractables to maintain sample purity

Cleanroom Manufactured - Produced in a Class 100K cleanroom, ensuring superior quality and cleanliness

Variants – PETG/PC with HDPE cap. Available with vented and non-vented caps to suit different applications

Durable and Safe - The crystal clear PETG construction is both robust and break-resistant, enhancing personal safety and ensuring the safety and integrity of your samples

Versatile Applications - Ideal for bioprocessing cell culture suspension, media preparation, mixing, and storage

Autoclavable - PC version

Temperature - -40 to 70°C (PETG), -80 to 130°C (PC)

Robust - Leakproof and shatterproof

Certified purity - RNase/DNase-free, Noncytotoxic and Nonpyrogenic

Sterilised by gamma irradiation - per ISO 11137-2 (SAL 10-6)

Available in Individually packaged EZ-Tear bag - sterilised for immediate use

Vented cap - with Hydrophobic 0.2µm PTFE filter for continuous gas exchange while ensuring sterility and preventing leakage

Ordering information

Erlenmeyer Flask, PC

Volume	Bottom	Vented	Sterile	Sales Unit	Cat. No.
Erlenmeyer Flask w/ cap, **125 mL**	baffled		■	case / 24	AHN-PC-BB-NV-125-S
Erlenmeyer Flask w/ cap, **125 mL**	baffled	■	■	case / 24	AHN-PC-BB-V-125-S
Erlenmeyer Flask w/ cap, **250 mL**	baffled		■	case / 12	AHN-PC-BB-NV-250-S
Erlenmeyer Flask w/ cap, **250 mL**	baffled	■	■	case / 12	AHN-PC-BB-V-250-S
Erlenmeyer Flask w/ cap, **500 mL**	baffled		■	case / 12	AHN-PC-BB-NV-500-S
Erlenmeyer Flask w/ cap, **500 mL**	baffled	■	■	case / 12	AHN-PC-BB-V-500-S
Erlenmeyer Flask w/ cap, **1L**	baffled		■	case / 6	AHN-PC-BB-NV-1000-S
Erlenmeyer Flask w/ cap, **1L**	baffled	■	■	case / 6	AHN-PC-BB-V-1000-S
Erlenmeyer Flask w/ cap, **2L**	baffled		■	case / 4	AHN-PC-BB-NV-2000-S
Erlenmeyer Flask w/ cap, **2L**	baffled	■	■	case / 4	AHN-PC-BB-V-2000-S
Erlenmeyer Flask w/ cap, **3L**	baffled		■	case / 4	AHN-PC-BB-NV-3000-S
Erlenmeyer Flask w/ cap, **3L**	baffled	■	■	case / 4	AHN-PC-BB-V-3000-S

Volume	Bottom	Vented	Sterile	Sales Unit	Cat. No.
Erlenmeyer Flask w/ cap, **125 mL**	flat		■	case / 24	AHN-PC-FB-NV-125-S
Erlenmeyer Flask w/ cap, **125 mL**	flat	■	■	case / 24	AHN-PC-FB-V-125-S
Erlenmeyer Flask w/ cap, **250 mL**	flat		■	case / 12	AHN-PC-FB-NV-250-S
Erlenmeyer Flask w/ cap, **250 mL**	flat	■	■	case / 12	AHN-PC-FB-V-250-S
Erlenmeyer Flask w/ cap, **500 mL**	flat		■	case / 12	AHN-PC-FB-NV-500-S
Erlenmeyer Flask w/ cap, **500 mL**	flat	■	■	case / 12	AHN-PC-FB-V-500-S
Erlenmeyer Flask w/ cap, **1L**	flat		■	case / 6	AHN-PC-FB-NV-1000-S
Erlenmeyer Flask w/ cap, **1L**	flat	■	■	case / 6	AHN-PC-FB-V-1000-S
Erlenmeyer Flask w/ cap, **2L**	flat		■	case / 4	AHN-PC-FB-NV-2000-S
Erlenmeyer Flask w/ cap, **2L**	flat	■	■	case / 4	AHN-PC-FB-V-2000-S
Erlenmeyer Flask w/ cap, **3L**	flat		■	case / 4	AHN-PC-FB-NV-3000-S
Erlenmeyer Flask w/ cap, **3L**	flat	■	■	case / 4	AHN-PC-FB-V-3000-S

Erlenmeyer Flask, PETG

Volume	Bottom	Vented	Sterile	Sales Unit	Cat. No.
Erlenmeyer Flask w/ cap, **125 mL**	baffled		■	case / 24	AHN-PE-BB-NV-125-S
Erlenmeyer Flask w/ cap, **125 mL**	baffled	■	■	case / 24	AHN-PE-BB-V-125-S
Erlenmeyer Flask w/ cap, **250 mL**	baffled		■	case / 12	AHN-PE-BB-NV-250-S
Erlenmeyer Flask w/ cap, **250 mL**	baffled	■	■	case / 12	AHN-PE-BB-V-250-S
Erlenmeyer Flask w/ cap, **500 mL**	baffled		■	case / 12	AHN-PE-BB-NV-500-S
Erlenmeyer Flask w/ cap, **500 mL**	baffled	■	■	case / 12	AHN-PE-BB-V-500-S
Erlenmeyer Flask w/ cap, **1L**	baffled		■	case / 6	AHN-PE-BB-NV-1000-S
Erlenmeyer Flask w/ cap, **1L**	baffled	■	■	case / 6	AHN-PE-BB-V-1000-S
Erlenmeyer Flask w/ cap, **2L**	baffled		■	case / 4	AHN-PE-BB-NV-2000-S
Erlenmeyer Flask w/ cap, **2L**	baffled	■	■	case / 4.	AHN-PE-BB-V-2000-S
Erlenmeyer Flask w/ cap, **3L**	baffled		■	case / 4	AHN-PE-BB-NV-3000-S
Erlenmeyer Flask w/ cap, **3L**	baffled	■	■	case / 4	AHN-PE-BB-V-3000-S
Erlenmeyer Flask w/ cap, **125 mL**	flat		■	case / 24	AHN-PE-FB-NV-125-S
Erlenmeyer Flask w/ cap, **125 mL**	flat	■	■	case / 24	AHN-PE-FB-V-125-S
Erlenmeyer Flask w/ cap, **250 mL**	flat		■	case / 12	AHN-PE-FB-NV-250-S
Erlenmeyer Flask w/ cap, **250 mL**	flat	■	■	case / 12	AHN-PE-FB-V-250-S
Erlenmeyer Flask w/ cap, **500 mL**	flat		■	case / 12	AHN-PE-FB-NV-500-S
Erlenmeyer Flask w/ cap, **500 mL**	flat	■	■	case / 12	AHN-PE-FB-V-500-S
Erlenmeyer Flask w/ cap, **1L**	flat		■	case / 6	AHN-PE-FB-NV-1000-S
Erlenmeyer Flask w/ cap, **1L**	flat	■	■	case / 6	AHN-PE-FB-V-1000-S
Erlenmeyer Flask w/ cap, **2L**	flat		■	case / 4	AHN-PE-FB-NV-2000-S
Erlenmeyer Flask w/ cap, **2L**	flat	■	■	case / 4	AHN-PE-FB-V-2000-S
Erlenmeyer Flask w/ cap, **3L**	flat		■	case / 4	AHN-PE-FB-NV-3000-S
Erlenmeyer Flask w/ cap, **3L**	flat	■	■	case / 4	AHN-PE-FB-V-3000-S

Flat bottom

Baffled bottom

ahn® *my*Bottle

NEW PRODUCT

PURITY CERTIFIED

Media Bottles

Volume – square shaped, in 30 mL to 2L, with graduated markings

Design - high-quality PETG/PET materials, minimises additives and leachables. Suits biopharmaceutical processing, critical reagent storage

Security - shatterproof/leakproof for sample integrity/tamper-proof seals

Easy-to-clean - smooth surface prevents residue build-up

Manufactured in Class 8 cleanroom from USP Class VI Raw material

Temperature resistant - from 60°C to -70°C

Filter/plasticiser-free - uncompromised sample integrity

Versatile - Gamma sterile, non-pyrogenic, non-cytotoxic. TSE/BSE Compliant and BPA Free material. Compliant to ISO 10993

PC Media Bottles are available on request

Ordering information

Media Bottles, PETG

Volume	Sterile	Pack Type	Sales Unit	Cat. No.
Media Bottle w/ cap, **30 mL**		bag	case / 12x24	AHN-PETG-30-B
Media Bottle w/ cap, **30 mL**	■	bag	case / 4x24	AHN-PETG-30-S
Media Bottle w/ cap, **30 mL**	■	bag	case / 12x24	AHN-PETG-30-S-B
Media Bottle w/ cap, **60 mL**		bag	case / 8x24	AHN-PETG-60-B
Media Bottle w/ cap, **60 mL**	■	bag	case / 4x24	AHN-PETG-60-S
Media Bottle w/ cap, **60 mL**	■	bag	case / 8x24	AHN-PETG-60-S-B
Media Bottle w/ cap, **125 mL**		bag	case / 4x24	AHN-PETG-125-B
Media Bottle w/ cap, **125 mL**	■	bag	case / 4x24	AHN-PETG-125-S
Media Bottle w/ cap, **125 mL**	■	bag	case / 4x24	AHN-PETG-125-S-B
Media Bottle w/ cap, **250 mL**		bag	case / 2x30	AHN-PETG-250-B
Media Bottle w/ cap, **250 mL**	■	bag	case / 2x24	AHN-PETG-250-S
Media Bottle w/ cap, **250 mL**	■	bag	case / 2x30	AHN-PETG-250-S-B
Media Bottle w/ cap, **500 mL**		bag	case / 2x24	AHN-PETG-500-B
Media Bottle w/ cap, **500 mL**	■	bag	case / 2x24	AHN-PETG-500-S
Media Bottle w/ cap, **500 mL**	■	bag	case / 2x24	AHN-PETG-500-S-B
Media Bottle w/ cap, **1L**		bag	case / 2x12	AHN-PETG-1000-B
Media Bottle w/ cap, **1L**	■	bag	case / 2x12	AHN-PETG-1000-S
Media Bottle w/ cap, **2L**		bag	case / 2x6	AHN-PETG-2000-B
Media Bottle w/ cap, **2L**	■	bag	case / 2x6	AHN-PETG-2000-S

Media Bottles, PET

Volume	Sterile	Pack Type	Sales Unit	Cat. No.
Media Bottle w/ cap, **125 mL**		bag	case / 4x24	AHN-PET-125
Media Bottle w/ cap, **125 mL**	■	bag	case / 4x24	AHN-PET-125-S
Media Bottle w/ cap, **250 mL**		bag	case / 2x30	AHN-PET-250
Media Bottle w/ cap, **250 mL**	■	bag	case / 2x30	AHN-PET-250-S
Media Bottle w/ cap, **500 mL**		bag	case / 2x24	AHN-PET-500
Media Bottle w/ cap, **500 mL**	■	bag	case / 2x24	AHN-PET-500-S
Media Bottle w/ cap, **1L**		bag	case / 2x12	AHN-PET-1000
Media Bottle w/ cap, **1L**	■	bag	case / 2x12	AHN-PET-1000-S

ahn® myBottle

Reagent Bottles

NEW PRODUCT

Material - US FDA approved raw material of USP class VI, low leachable and extractable. High density polyethylene (HDPE), low density polyethylene (LDPE) and polypropylene (PP) configurations. for chemical resistance and thermal stability

Caps - All caps are made of polypropylene material

Colour - translucent and amber colour variants

Freezer-friendly LDPE / HDPE can withstand temperatures from -100 to 120°C.

PP versions are heat-stable 0 to 135°C, making them perfect for autoclaving

Sizes - Narrow mouth Bottles sizes include 4 mL, 8 mL, 15 mL, 30 mL, 60 mL, 125 mL, 250 mL, 500 mL, 1L, 2L and 4L sizes. Wide mouth bottles come in 30 mL, 60 mL, 125 mL, 175 mL, 250 mL, 500 mL,1L, 2L and 4L sizes

Chemically resistant/leakproof - suited to both short and long-term storage

Manufacturing - made in Class 100K cleanroom facility

Ordering information

Reagent Bottles, HDPE

Description	Neck	Bottom	Colour	Sterile	Pack Type	Sales Unit	Cat. No.
Bottle w/ cap, **4 mL**	narrow	round	translucent		bag	case / 6x12	AHN-HD-N-4
Bottle w/ cap, **4 mL**	narrow	round	amber		bag	case / 6x12	AHN-HD-N-4-A
Bottle w/ cap, **4 mL**	narrow	round	translucent		bag	case / 2000	AHN-HD-N-4-B
Bottle w/ cap, **4 mL**	narrow	round	amber		bag	case / 2000	AHN-HD-N-4-B-A
Bottle w/ cap, **4 mL**	narrow	round	translucent	■	bag	case / 6x12	AHN-HD-N-4-S
Bottle w/ cap, **4 mL**	narrow	round	amber	■	bag	case / 6x12	AHN-HD-N-4-S-A
Bottle w/ cap, **8 mL**	narrow	round	translucent		bag	case / 6x12	AHN-HD-N-8
Bottle w/ cap, **8 mL**	narrow	round	amber		bag	case / 6x12	AHN-HD-N-8-A
Bottle w/ cap, **8 mL**	narrow	round	translucent		bag	case / 2000	AHN-HD-N-8-B
Bottle w/ cap, **8 mL**	narrow	round	amber		bag	case / 2000	AHN-HD-N-8-B-A
Bottle w/ cap, **8 mL**	narrow	round	translucent	■	bag	case / 6x12	AHN-HD-N-8-S
Bottle w/ cap, **8 mL**	narrow	round	amber	■	bag	case / 6x12	AHN-HD-N-8-S-A
Bottle w/ cap, **15 mL**	narrow	round	translucent		bag	case / 6x12	AHN-HD-N-15
Bottle w/ cap, **15 mL**	narrow	round	amber		bag	case / 6x12	AHN-HD-N-15-A
Bottle w/ cap, **15 mL**	narrow	round	translucent		bag	case / 2000	AHN-HD-N-15-B
Bottle w/ cap, **15 mL**	narrow	round	amber		bag	case / 2000	AHN-HD-N-15-B-A
Bottle w/ cap, **15 mL**	narrow	round	translucent	■	bag	case / 6x12	AHN-HD-N-15-S
Bottle w/ cap, **15 mL**	narrow	round	amber	■	bag	case / 6x12	AHN-HD-N-15-S-A
Bottle w/ cap, **30 mL**	narrow	round	translucent		bag	case / 6x12	AHN-HD-N-30

Reagent Bottles, HDPE

Description	Neck	Bottom	Colour	Sterile	Pack Type	Sales Unit	Cat. No.
Bottle w/ cap, **30 mL**	narrow	round	amber		bag	case / 6x12	AHN-HD-N-30-A
Bottle w/ cap, **30 mL**	narrow	round	translucent		bag	case / 1000	AHN-HD-N-30-B
Bottle w/ cap, **30 mL**	narrow	round	amber		bag	case / 1000	AHN-HD-N-30-B-A
Bottle w/ cap, **30 mL**	narrow	round	translucent	■	bag	case / 6x12	AHN-HD-N-30-S
Bottle w/ cap, **30 mL**	narrow	round	amber	■	bag	case / 6x12	AHN-HD-N-30-S-A
Bottle w/ cap, **60 mL**	narrow	round	translucent		bag	case / 6x12	AHN-HD-N-60
Bottle w/ cap, **60 mL**	narrow	round	amber		bag	case / 6x12	AHN-HD-N-60-A
Bottle w/ cap, **60 mL**	narrow	round	translucent		bag	case / 1000	AHN-HD-N-60-B
Bottle w/ cap, **60 mL**	narrow	round	amber		bag	case / 1000	AHN-HD-N-60-B-A
Bottle w/ cap, **60 mL**	narrow	round	translucent	■	bag	case / 6x12	AHN-HD-N-60-S
Bottle w/ cap, **60 mL**	narrow	round	amber	■	bag	case / 6x12	AHN-HD-N-60-S-A
Bottle w/ cap, **125 mL**	narrow	round	translucent		bag	case / 6x12	AHN-HD-N-125
Bottle w/ cap, **125 mL**	narrow	round	amber		bag	case / 6x12	AHN-HD-N-125-A
Bottle w/ cap, **125 mL**	narrow	round	translucent		bag	case / 500	AHN-HD-N-125-B
Bottle w/ cap, **125 mL**	narrow	round	amber		bag	case / 500	AHN-HD-N-125-B-A
Bottle w/ cap, **125 mL**	narrow	round	translucent	■	bag	case / 6x12	AHN-HD-N-125-S
Bottle w/ cap, **125 mL**	narrow	round	amber	■	bag	case / 6x12	AHN-HD-N-125-S-A
Bottle w/ cap, **250 mL**	narrow	round	translucent		bag	case / 6x12	AHN-HD-N-250
Bottle w/ cap, **250 mL**	narrow	round	amber		bag	case / 6x12	AHN-HD-N-250-A
Bottle w/ cap, **250 mL**	narrow	round	translucent		bag	case / 250	AHN-HD-N-250-B
Bottle w/ cap, **250 mL**	narrow	round	amber		bag	case / 250	AHN-HD-N-250-B-A
Bottle w/ cap, **250 mL**	narrow	round	translucent	■	bag	case / 6x12	AHN-HD-N-250-S
Bottle w/ cap, **250 mL**	narrow	round	amber	■	bag	case / 6x12	AHN-HD-N-250-S-A
Bottle w/ cap, **500 mL**	narrow	round	translucent		bag	case / 4x12	AHN-HD-N-500
Bottle w/ cap, **500 mL**	narrow	round	amber		bag	case / 4x12	AHN-HD-N-500-A
Bottle w/ cap, **500 mL**	narrow	round	translucent		bag	case / 125	AHN-HD-N-500-B
Bottle w/ cap, **500 mL**	narrow	round	amber		bag	case / 125	AHN-HD-N-500-B-A
Bottle w/ cap, **500 mL**	narrow	round	translucent	■	bag	case / 4x12	AHN-HD-N-500-S
Bottle w/ cap, **500 mL**	narrow	round	amber	■	bag	case / 4x12	AHN-HD-N-500-S-A
Bottle w/ cap, **1L**	narrow	round	translucent		bag	case / 2x12	AHN-HD-N-1000
Bottle w/ cap, **1L**	narrow	round	amber		bag	case / 2x12	AHN-HD-N-1000-A
Bottle w/ cap, **1L**, sep. caps	narrow	round	translucent		bag	case / 50	AHN-HD-N-1000-SC
Bottle w/ cap, **1L**, sep. caps	narrow	round	amber		bag	case / 50	AHN-HD-N-1000-SC-A
Bottle w/ cap, **2L**	narrow	round	translucent		bag	case / 1x6	AHN-HD-N-2000
Bottle w/ cap, **4L**	narrow	round	translucent		bag	case / 1x6	AHN-HD-N-4000
Bottle w/ cap, **30 mL**	wide	round	translucent		bag	case / 6x12	AHN-HD-W-30
Bottle w/ cap, **30 mL**	wide	round	amber		bag	case / 6x12	AHN-HD-W-30-A
Bottle w/ cap, **30 mL**	wide	round	translucent		bag	case / 1000	AHN-HD-W-30-B
Bottle w/ cap, **30 mL**	wide	round	amber		bag	case / 1000	AHN-HD-W-30-B-A
Bottle w/ cap, **30 mL**	wide	round	translucent	■	bag	case / 6x12	AHN-HD-W-30-S
Bottle w/ cap, **30 mL**	wide	round	amber	■	bag	case / 6x12	AHN-HD-W-30-S-A

Reagent Bottles, HDPE

Description	Neck	Bottom	Colour	Sterile	Pack Type	Sales Unit	Cat. No.
Bottle w/ cap, **30 mL**, individ	wide	round	translucent	■	bag	case / 500	AHN-HD-W-30-S-IV
Bottle w/ cap, **30 mL**, individ	wide	round	amber	■	bag	case / 500	AHN-HD-W-30-S-IV-A
Bottle w/ cap, **60 mL**	wide	round	translucent		bag	case / 6x12	AHN-HD-W-60
Bottle w/ cap, **60 mL**	wide	round	amber		bag	case / 6x12	AHN-HD-W-60-A
Bottle w/ cap, **60 mL**	wide	round	translucent		bag	case / 1000	AHN-HD-W-60-B
Bottle w/ cap, **60 mL**	wide	round	amber		bag	case / 1000	AHN-HD-W-60-B-A
Bottle w/ cap, **60 mL**	wide	round	translucent	■	bag	case / 6x12	AHN-HD-W-60-S
Bottle w/ cap, **60 mL**	wide	round	amber	■	bag	case / 6x12	AHN-HD-W-60-S-A
Bottle w/ cap, **60 mL**, individ	wide	round	translucent	■	bag	case / 250	AHN-HD-W-60-S-IV
Bottle w/ cap, **60 mL**, individ	wide	round	amber	■	bag	case / 250	AHN-HD-W-60-S-IV-A
Bottle w/ cap, **125 mL**	wide	round	translucent		bag	case / 6x12	AHN-HD-W-125
Bottle w/ cap, **125 mL**	wide	round	amber		bag	case / 6x12	AHN-HD-W-125-A
Bottle w/ cap, **125 mL**	wide	round	translucent		bag	case / 500	AHN-HD-W-125-B
Bottle w/ cap, **125 mL**	wide	round	amber		bag	case / 500	AHN-HD-W-125-B-A
Bottle w/ cap, **125 mL**	wide	round	translucent	■	bag	case / 6x12	AHN-HD-W-125-S
Bottle w/ cap, **125 mL**	wide	round	amber	■	bag	case / 6x12	AHN-HD-W-125-S-A
Bottle w/ cap, **125 mL**, individ	wide	round	translucent	■	bag	case / 125	AHN-HD-W-125-S-IV
Bottle w/ cap, **125 mL**, individ	wide	round	amber	■	bag	case / 125	AHN-HD-W-125-S-IV-A
Bottle w/ cap, **250 mL**	wide	round	translucent		bag	case / 6x12	AHN-HD-W-250
Bottle w/ cap, **250 mL**	wide	round	amber		bag	case / 6x12	AHN-HD-W-250-A
Bottle w/ cap, **250 mL**	wide	round	translucent		bag	case / 250	AHN-HD-W-250-B
Bottle w/ cap, **250 mL**	wide	round	amber		bag	case / 250	AHN-HD-W-250-B-A
Bottle w/ cap, **250 mL**	wide	round	translucent	■	bag	case / 6x12	AHN-HD-W-250-S
Bottle w/ cap, **250 mL**	wide	round	amber	■	bag	case / 6x12	AHN-HD-W-250-S-A
Bottle w/ cap, **250 mL**, individ	wide	round	translucent	■	bag	case / 60	AHN-HD-W-250-S-IV
Bottle w/ cap, **250 mL**, individ	wide	round	amber	■	bag	case / 60	AHN-HD-W-250-S-IV-A
Bottle w/ cap, **500 mL**	wide	round	translucent		bag	case / 4x12	AHN-HD-W-500
Bottle w/ cap, **500 mL**	wide	round	amber		bag	case / 4x12	AHN-HD-W-500-A
Bottle w/ cap, **500 mL**	wide	round	translucent		bag	case / 125	AHN-HD-W-500-B
Bottle w/ cap, **500 mL**	wide	round	amber		bag	case / 125	AHN-HD-W-500-B-A
Bottle w/ cap, **500 mL**	wide	round	translucent	■	bag	case / 4x12	AHN-HD-W-500-S
Bottle w/ cap, **500 mL**	wide	round	amber	■	bag	case / 4x12	AHN-HD-W-500-S-A
Bottle w/ cap, **500 mL**, individ	wide	round	translucent	■	bag	case / 30	AHN-HD-W-500-S-IV
Bottle w/ cap, **500 mL**, individ	wide	round	amber	■	bag	case / 30	AHN-HD-W-500-S-IV-A
Bottle w/ cap, **1L**	wide	round	translucent		bag	case / 2x12	AHN-HD-W-1000
Bottle w/ cap, **1L**	wide	round	amber		bag	case / 2x12	AHN-HD-W-1000-A
Bottle w/ cap, **1L**, sep. caps	wide	round	translucent		bag	case / 50	AHN-HD-W-1000-SC
Bottle w/ cap, **1L**, sep. caps	wide	round	amber		bag	case / 50	AHN-HD-W-1000-SC-A
Bottle w/ cap, **2L**	wide	round	translucent		bag	case / 1x6	AHN-HD-W-2000
Bottle w/ cap, **2L**	wide	round	amber		bag	case / 1x6	AHN-HD-W-2000-A
Bottle w/ cap, **4L**	wide	round	translucent		bag	case / 1x6	AHN-HD-W-4000

Reagent Bottles, HDPE

Description	Neck	Bottom	Colour	Sterile	Pack Type	Sales Unit	Cat. No.
Bottle w/ cap, **4L**	wide	round	amber		bag	case / 1x6	AHN-HD-W-4000-A
Bottle w/ cap, **60 mL**	wide	square	translucent		bag	case / 6 x 12	AHN-HD-SQ-60
Bottle w/ cap, **60 mL**	wide	square	amber		bag	case / 6 x 12	AHN-HD-SQ-60-A
Bottle w/ cap, **175 mL**	wide	square	translucent		bag	case / 6 x 12	AHN-HD-SQ-175
Bottle w/ cap, **175 mL**	wide	square	amber		bag	case / 6 x 12	AHN-HD-SQ-175-A
Bottle w/ cap, **250 mL**	wide	square	translucent		bag	case / 6 x 12	AHN-HD-SQ-250
Bottle w/ cap, **250 mL**	wide	square	amber		bag	case / 6 x 12	AHN-HD-SQ-250-A
Bottle w/ cap, **500 mL**	wide	square	translucent		bag	case / 4 x 12	AHN-HD-SQ-500
Bottle w/ cap, **500 mL**	wide	square	amber		bag	case / 4 x 12	AHN-HD-SQ-500-A
Bottle w/ cap, **1L**	wide	square	translucent		bag	case / 2 x 12	AHN-HD-SQ-1000
Bottle w/ cap, **1L**	wide	square	amber		bag	case / 2 x 12	AHN-HD-SQ-1000-A
Bottle w/ cap, **2L** w/ handle	wide	square	translucent		bag	case / 1 x 6	AHN-HD-SQ-2000
Bottle w/ cap, **4L,** w/ handle	wide	square	translucent		bag	case / 1 x 6	AHN-HD-SQ-4000
Bottle w/ cap, **4L,** w/ handle	wide	round	translucent		bag	case / 1 x 6	AHN-HD-RB-4000
Bottle w/ cap, **2L,** heavy duty	wide	round	translucent		bag	case / 1 x 6	AHN-HD-H-2000
Bottle w/ cap, **4L,** heavy duty	wide	round	translucent		bag	case / 1 x 6	AHN-HD-H-4000

Reagent Bottles, PP

Description	Neck	Bottom	Colour	Sterile	Pack Type	Sales Unit	Cat. No.
Bottle w/ cap, **4 mL**	narrow	round	translucent		bag	case / 6x12	AHN-PP-N-4
Bottle w/ cap, **4 mL**	narrow	round	translucent		bag	case / 2000	AHN-PP-N-4-B
Bottle w/ cap, **8 mL**	narrow	round	translucent		bag	case / 6x12	AHN-PP-N-8
Bottle w/ cap, **8 mL**	narrow	round	translucent		bag	case / 2000	AHN-PP-N-8-B
Bottle w/ cap, **15 mL**	narrow	round	translucent		bag	case / 6x12	AHN-PP-N-15
Bottle w/ cap, **15 mL**	narrow	round	translucent		bag	case / 2000	AHN-PP-N-15-B
Bottle w/ cap, **30 mL**	narrow	round	translucent		bag	case / 6x12	AHN-PP-N-30
Bottle w/ cap, **30 mL**	narrow	round	translucent		bag	case / 1000	AHN-PP-N-30-B
Bottle w/ cap, **60 mL**	narrow	round	translucent		bag	case / 6x12	AHN-PP-N-60
Bottle w/ cap, **60 mL**	narrow	round	translucent		bag	case / 1000	AHN-PP-N-60-B
Bottle w/ cap, **125 mL**	narrow	round	translucent		bag	case / 6x12	AHN-PP-N-125
Bottle w/ cap, **125 mL**	narrow	round	translucent		bag	case / 500	AHN-PP-N-125-B
Bottle w/ cap, **250 mL**	narrow	round	translucent		bag	case / 6x12	AHN-PP-N-250
Bottle w/ cap, **250 mL**	narrow	round	translucent		bag	case / 250	AHN-PP-N-250-B
Bottle w/ cap, **500 mL**	narrow	round	translucent		bag	case / 4x12	AHN-PP-N-500
Bottle w/ cap, **500 mL**	narrow	round	translucent		bag	case / 125	AHN-PP-N-500-B
Bottle w/ cap, **1L**	narrow	round	translucent		bag	case / 2x12	AHN-PP-N-1000
Bottle w/ cap, **1L**, sep. caps	narrow	round	translucent		bag	case / 50	AHN-PP-N-1000-SC
Bottle w/ cap, **2L**	narrow	round	translucent		bag	case / 1 x 6	AHN-PP-N-2000
Bottle w/ cap, **4L**	narrow	round	translucent		bag	case / 1 x 6	AHN-PP-N-4000
Bottle w/ cap, **30 mL**	wide	round	translucent		bag	case / 6x12	AHN-PP-W-30
Bottle w/ cap, **30 mL**	wide	round	translucent		bag	case / 1000	AHN-PP-W-30-B
Bottle w/ cap, **60 mL**	wide	round	translucent		bag	case / 6x12	AHN-PP-W-60
Bottle w/ cap, **60 mL**	wide	round	translucent		bag	case / 1000	AHN-PP-W-60-B
Bottle w/ cap, **125 mL**	wide	round	translucent		bag	case / 6x12	AHN-PP-W-125

Reagent Bottles, PP

Description	Neck	Bottom	Colour	Sterile	Pack Type	Sales Unit	Cat. No.
Bottle w/ cap, **125 mL**	wide	round	translucent		bag	case / 500	AHN-PP-W-125-B
Bottle w/ cap, **250 mL**	wide	round	translucent		bag	case / 6x12	AHN-PP-W-250
Bottle w/ cap, **250 mL**	wide	round	translucent		bag	case / 250	AHN-PP-W-250-B
Bottle w/ cap, **500 mL**	wide	round	translucent		bag	case / 4x12	AHN-PP-W-500
Bottle w/ cap, **500 mL**	wide	round	translucent		bag	case / 125	AHN-PP-W-500-B
Bottle w/ cap, **1L**	wide	round	translucent		bag	case / 2x12	AHN-PP-W-1000
Bottle w/ cap, **1L**, sep. caps	wide	round	translucent		bag	case / 50	AHN-PP-W-1000-SC
Bottle w/ cap, **2L**	wide	round	translucent		bag	case / 1x6	AHN-PP-W-2000
Bottle w/ cap, **4L**	wide	round	translucent		bag	case / 1x6	AHN-PP-W-4000
Bottle w/ cap, **1L**, heavy duty	wide	round	translucent		bag	case / 1x6	AHN-PP-H-1000
Bottle w/ cap, **2L**, heavy duty	wide	round	translucent		bag	case / 1x6	AHN-PP-H-2000
Bottle w/ cap, **4L**, heavy duty	wide	round	translucent		bag	case / 1x6	AHN-PP-H-4000
Bottle w/ cap, **60 mL**	wide	square	translucent		bag	case / 6x12	AHN-PP-SQ-60
Bottle w/ cap, **175 mL**	wide	square	translucent		bag	case / 6x12	AHN-PP-SQ-175
Bottle w/ cap, **250 mL**	wide	square	translucent		bag	case / 6x12	AHN-PP-SQ-250
Bottle w/ cap, **500 mL**	wide	square	translucent		bag	case / 4x12	AHN-PP-SQ-500
Bottle w/ cap, **1L**	wide	square	translucent		bag	case / 2x12	AHN-PP-SQ-1000
Bottle w/ cap, **2L** w/ handle	wide	square	translucent		bag	case / 1x6	AHN-PP-SQ-2000
Bottle w/ cap, **4L** w/ handle	wide	square	translucent		bag	case / 1x6	AHN-PP-SQ-4000
Bottle w/ cap, **4L**, w/ handle	wide	round	translucent		bag	case / 1x6	AHN-PP-RB-4000

Reagant Bottles, LPDE

Description	Neck	Bottom	Colour	Sterile	Pack Type	Sales Unit	Cat. No.
Bottle w/ cap, **4 mL**	narrow	round	translucent		bag	case / 6x12	AHN-LD-N-4
Bottle w/ cap, **8 mL**	narrow	round	translucent		bag	case / 6x12	AHN-LD-N-8
Bottle w/ cap, **15 mL**	narrow	round	translucent		bag	case / 6x12	AHN-LD-N-15
Bottle w/ cap, **30 mL**	narrow	round	translucent		bag	case / 6x12	AHN-LD-N-30
Bottle w/ cap, **60 mL**	narrow	round	translucent		bag	case / 6x12	AHN-LD-N-60
Bottle w/ cap, **125 mL**	narrow	round	translucent		bag	case / 6x12	AHN-LD-N-125
Bottle w/ cap, **250 mL**	narrow	round	translucent		bag	case / 6x12	AHN-LD-N-250
Bottle w/ cap, **500 mL**	narrow	round	translucent		bag	case / 4x12	AHN-LD-N-500
Bottle w/ cap, **1L**	narrow	round	translucent		bag	case / 2x12	AHN-LD-N-1000
Bottle w/ cap, **30 mL**	wide	round	translucent		bag	case / 6x12	AHN-LD-W-30
Bottle w/ cap, **60 mL**	wide	round	translucent		bag	case / 6x12	AHN-LD-W-60
Bottle w/ cap, **125 mL**	wide	round	translucent		bag	case / 6x12	AHN-LD-W-125
Bottle w/ cap, **250 mL**	wide	round	translucent		bag	case / 6x12	AHN-LD-W-250
Bottle w/ cap, **500 mL**	wide	round	translucent		bag	case / 4x12	AHN-LD-W-500
Bottle w/ cap, **1L**	wide	round	translucent		bag	case / 2x12	AHN-LD-W-1000
Bottle w/ cap, **2L**	narrow	round	translucent		bag	case / 1 x 6	AHN-LD-N-2000
Bottle w/ cap, **4L**	narrow	round	translucent		bag	case / 1 x 6	AHN-LD-N-4000
Bottle w/ cap, **2L**	wide	round	translucent		bag	case / 1 x 6	AHN-LD-W-2000
Bottle w/ cap, **4L**	wide	round	translucent		bag	case / 1 x 6	AHN-LD-W-4000

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ahn® myBottle

Carboys

Range of Applications - from dispensing DI water to mixing reagents, bulk vaccines and media

Secure - leakproof design ensures safe transport

Round bottom - ensures even mixing and curved inner corners for easy cleaning

Premium Materials - made from USFDA approved raw material for high quality, durability and safety / available in PP, HDPE, and LDPE, ranging from 10L to 50L, with both sterile and non-sterile options

Versatile - ideal for storage, mixing, dispensing, and transporting liquids

User-Friendly - ergonomic handles, wide-mouth openings, and spigot for easy use

Options - various materials and capacities

Precise Identification - unique lot numbers and laser printed graduations

Certified USP Class VI material and animal component free

Compliant to ISO 10993/TSE/BSE Free and BPA Free

Profiles - Extractable and Leachable (E&L) Profile available

Sterility - Available with sterility assurance level 10-6 as per ISO 11137

Optional with unique serial number - for easy identification based on customer requirement

Printed graduations

Carboy spigot

Ordering information

Carboys, HDPE

Description	Sterile	Cat. No.
Carboy **10L**, w/o cap		10-035-01-0
Carboy **15L**, w/o cap		10-036-01-0
Carboy **20L**, w/o cap		10-037-01-0

Carboys, HDPE

Description	Sterile	Cat. No.
Carboy **25L**, w/o cap		10-038-01-0
Carboy **50L**, w/o cap		10-039-01-0
Carboy **10L**, w/ cap		10-040-01-0

Carboys, HDPE

Description	Sterile	Cat. No.
Carboy **15L**, w/ cap		10-041-01-0
Carboy **20L**, w/ cap		10-042-01-0
Carboy **25L**, w/ cap		10-043-01-0
Carboy **50L**, w/ cap		10-044-01-0
Carboy **10L**, w/ spigot, w/o cap		10-045-01-0
Carboy **15L**, w/ spigot, w/o cap		10-046-01-0
Carboy **20L**, w/ spigot, w/o cap		10-047-01-0
Carboy **25L**, w/ spigot, w/o cap		10-048-01-0
Carboy **50L**, w/ spigot, w/o cap		10-049-01-0
Carboy **10L**, w/ spigot, w/ cap		10-050-01-0
Carboy **15L**, w/ spigot, w/ cap		10-051-01-0
Carboy **20L**, w/ spigot, w/ cap		10-052-01-0
Carboy **25L**, w/ spigot, w/ cap		10-053-01-0
Carboy **50L**, w/ spigot, w/ cap		10-054-01-0

Carboys, HDPE, sterile

Description	Sterile	Cat. No.
Carboy **10L**, w/o cap	■	10-055-01-0
Carboy **15L**, w/o cap	■	10-056-01-0
Carboy **20L**, w/o cap	■	10-057-01-0
Carboy **25L**, w/o cap	■	10-058-01-0
Carboy **50L**, w/o cap	■	10-059-01-0
Carboy **10L**, w/ cap	■	10-060-01-0
Carboy **15L**, w/ cap	■	10-061-01-0
Carboy **20L**, w/ cap	■	10-062-01-0
Carboy **25L**, w/ cap	■	10-063-01-0
Carboy **50L**, w/ cap	■	10-064-01-0
Carboy **10L**, w/ spigot, w/o cap	■	10-065-01-0
Carboy **15L**, w/ spigot, w/o cap	■	10-066-01-0
Carboy **20L**, w/ spigot, w/o cap	■	10-067-01-0
Carboy **25L**, w/ spigot, w/o cap	■	10-068-01-0
Carboy **50L**, w/ spigot, w/o cap	■	10-069-01-0

Carboys, LDPE

Description	Sterile	Cat. No.
Carboy **10L**, w/o cap		10-070-01-0
Carboy **15L**, w/o cap		10-071-01-0

Carboys, LDPE

Description	Sterile	Cat. No.
Carboy **20L**, w/o cap		10-072-01-0
Carboy **25L**, w/o cap		10-073-01-0
Carboy **50L**, w/o cap		10-074-01-0
Carboy **10L**, w/ cap		10-075-01-0
Carboy **15L**, w/ cap		10-076-01-0
Carboy **20L**, w/ cap		10-077-01-0
Carboy **25L**, w/ cap		10-078-01-0
Carboy **50L**, w/ cap		10-079-01-0
Carboy **10L**, w/ spigot, w/o cap		10-080-01-0
Carboy **15L**, w/ spigot, w/o cap		10-081-01-0
Carboy **20L**, w/ spigot, w/o cap		10-082-01-0
Carboy **25L**, w/ spigot, w/o cap		10-083-01-0
Carboy **50L**, w/ spigot, w/o cap		10-084-01-0
Carboy **10L**, w/ spigot, w/ cap		10-085-01-0
Carboy **15L**, w/ spigot, w/ cap		10-086-01-0
Carboy **20L**, w/ spigot, w/ cap		10-087-01-0
Carboy **25L**, w/ spigot, w/ cap		10-088-01-0
Carboy **50L**, w/ spigot, w/ cap		10-089-01-0

Carboys, LDPE, sterile

Description	Sterile	Cat. No.
Carboy **10L**, w/o cap,	■	10-090-01-0
Carboy **15L**, w/o cap	■	10-091-01-0
Carboy **20L**, w/o cap	■	10-092-01-0
Carboy **25L**, w/o cap	■	10-093-01-0
Carboy **50L**, w/o cap	■	10-094-01-0
Carboy **10L**, w/ cap	■	10-095-01-0
Carboy **15L**, w/ cap	■	10-096-01-0
Carboy **20L**, w/ cap	■	10-097-01-0
Carboy **25L**, w/ cap	■	10-098-01-0
Carboy **50L**, w/ cap	■	10-099-01-0
Carboy **10L**, w/ spigot, w/o cap	■	10-100-01-0
Carboy **15L**, w/ spigot, w/o cap	■	10-101-01-0
Carboy **20L**, w/ spigot, w/o cap	■	10-102-01-0
Carboy **25L**, w/ spigot, w/o cap	■	10-103-01-0
Carboy **50L**, w/ spigot, w/o cap	■	10-104-01-0

Carboys, PP

Description	Sterile	Cat. No.
Carboy **10L**, w/o cap		10-000-01-0
Carboy **15L**, w/o cap		10-001-01-0
Carboy **20L**, w/o cap		10-002-01-0
Carboy **25L**, w/o cap		10-003-01-0
Carboy **50L**, w/o cap		10-004-01-0
Carboy **10L**, w/ cap		10-005-01-0
Carboy **15L**, w/ cap		10-006-01-0
Carboy **20L**, w/ cap		10-007-01-0
Carboy **25L**, w/ cap		10-008-01-0
Carboy **50L**, w/ cap		10-009-01-0
Carboy **10L**, w/ spigot, w/o cap		10-010-01-0
Carboy **15L**, w/ spigot, w/o cap		10-011-01-0
Carboy **20L**, w/ spigot, w/o cap		10-012-01-0
Carboy **25L**, w/ spigot, w/o cap		10-013-01-0
Carboy **50L**, w/ spigot, w/o cap		10-014-01-0
Carboy **10L**, w/ spigot, w/ cap		10-015-01-0
Carboy **15L**, w/ spigot, w/ cap		10-016-01-0
Carboy **20L**, w/ spigot, w/ cap		10-017-01-0
Carboy **25L**, w/ spigot, w/ cap		10-018-01-0
Carboy **50L**, w/ spigot, w/ cap		10-019-01-0

Carboys, PP, sterile

Description	Sterile	Cat. No.
Carboy **10L**, w/o cap	■	10-020-01-0
Carboy **15L**, w/o cap	■	10-021-01-0
Carboy **20L**, w/o cap	■	10-022-01-0
Carboy **25L**, w/o cap	■	10-023-01-0
Carboy **50L**, w/o cap	■	10-024-01-0
Carboy **10L**, w/ cap	■	10-025-01-0
Carboy **15L**, w/ cap	■	10-026-01-0
Carboy **20L**, w/ cap	■	10-027-01-0
Carboy **25L**, w/ cap	■	10-028-01-0
Carboy **50L**, w/ cap	■	10-029-01-0
Carboy **10L**, w/ spigot, w/o cap	■	10-030-01-0
Carboy **15L**, w/ spigot, w/o cap	■	10-031-01-0
Carboy **20L**, w/ spigot, w/o cap	■	10-032-01-0
Carboy **25L**, w/ spigot, w/o cap	■	10-033-01-0
Carboy **50L**, w/ spigot, w/o cap	■	10-034-01-0

Carboy, Screw Caps

Description	Pack Type	Sterile	Cat. No.
Screw cap for Carboy 83B PP			10-900-01-0
Screw cap for Carboy 83B PP	bulk		10-900-05-0
Screw cap for Carboy 83B PP		■	10-901-01-0
Screw cap for Carboy 83B PP	bulk	■	10-901-05-0

ahn® myBottle

Jerrycans

NEW PRODUCT

Secure transit - leakproof design ensures safe transport

Premium materials - made from USFDA approved raw material for high quality and safety

Innovative Design - Features a unique jerrycan mouth design that ensures a smooth and controlled liquid flow, reducing spills and making pouring easier and more efficient

Space-Efficient - The rectangular shape of the jerrycans is specifically designed to optimize storage space, allowing for better organization and more efficient use of limited areas

Anti-Wobbling Mouth - prevents splashing of liquids

Durable Construction - made from premium virgin-grade resins, they offer exceptional durability, ensuring they can withstand rigorous use and provide long-lasting performance

Ergonomic Handling - Designed with a convenient shoulder handle, they provide a comfortable grip, making them easy to carry, even when full, and reducing strain during transport

Clear Graduations - marked with individually printed graduations and a Lot Number, ensuring precise measurement and traceability, which is crucial for accuracy in various applications

Easy Cleaning - The design includes curved inner corners, making cleaning and maintenance simple and hassle-free, ensuring hygiene and preventing contamination from residue buildup

Versatile Applications - Perfect for a range of uses including storage, mixing, dispensing, and transporting liquids in various industries, providing flexibility for multiple tasks

Ordering information

Description	Pack Type	Sales Unit	Cat. No.
myBottle Jerrycan **10L**, **HDPE**, w/ cap		case / 1 pc.	10-300-01-0
myBottle Jerrycan **10L**, **HDPE**, w/ cap	bulk	case / 6 pcs.	10-300-06-0
myBottle Jerrycan **10L**, **HDPE**, w/ cap, anti-wobbling		case / 1 pc.	10-301-01-0
myBottle Jerrycan **10L**, **HDPE**, w/ cap, anti-wobbling	bulk	case / 6 pcs.	10-301-06-0
myBottle Jerrycan **20L**, **HDPE**, w/ cap		case / 1 pc.	10-302-01-0
myBottle Jerrycan **20L**, **HDPE**, w/ cap	bulk	case / 6 pcs.	10-302-04-0
myBottle Jerrycan,**20L**, **HDPE**, w/ cap, anti-wobbling		case / 1 pc.	10-303-01-0
myBottle Jerrycan **20L**, **HDPE**, w/ cap, anti-wobbling	bulk	case / 6 pcs.	10-303-04-0

Compatibility Charts

Designed for accuracy, built for discovery — empowering life sciences with precision-driven equipment

ahn®

Uthleber Weg 14 | 99734 Nordhausen | Germany

Compatibility Chart -

Tips/Filter Tips

AHN – Pipet4u Pro / Pipet4u Revolution – single and multi channel pipettes

Description	Cat. No.	Colour Code	single 0.2-2 µL	single 0.5-10 µL	single 2-20 µL	single 5-50 µL	single 10-100 µL	single 20-200 µL	single 100-1000 µL	single 1000-5000 µL	single 1000-10000 µL	multi 0.5-1.0 µL	multi 5-50 µL	multi 10-100 µL	multi 20-300 µL
AHN myTip® Pipette Tips															
AHN myTip® 10 µL, clear	1-002-81-0		■	■								■			
AHN myTip® 10 µL, clear	1-002-C5-0		■	■								■			
AHN myTip® 10 µL, clear, sterile	1-003-C5-0		■	■								■			
AHN myTip® 10/20 µL XL, clear	1-062-81-0		■	■	■							■			
AHN myTip® 10/20 µL XL, clear	1-062-C5-0		■	■	■							■			
AHN myTip® 10/20 µL XL, clear, sterile	1-063-C5-0		■	■	■							■			
AHN myTip® 200 µL, clear	1-121-86-0					■	■	■					■	■	
AHN myTip® 200 µL, clear	1-121-C5-0					■	■	■					■	■	
AHN myTip® 200 µL, clear, sterile	1-122-C5-0					■	■	■					■	■	
AHN myTip® 200 µL, yellow	1-121-86-1					■	■	■					■	■	
AHN myTip® 200 µL, yellow	1-121-C5-1					■	■	■					■	■	
AHN myTip® 200 µL, yellow, sterile	1-122-C5-1					■	■	■					■	■	
AHN myTip® 200 µL, Gelloader, clear	1-130-C4-0					■	■	■					■	■	
AHN myTip® 200 µL, Gelloader, clear, sterile	1-131-C4-0					■	■	■					■	■	
AHN myTip® 300 µL, clear	1-127-80-0					■	■	■					■	■	■
AHN myTip® 300 µL, clear	1-127-C5-0					■	■	■					■	■	■
AHN myTip® 300 µL, clear, sterile	1-128-C5-0					■	■	■					■	■	■
AHN myTip® 1000 µL, clear	1-202-80-0								■						
AHN myTip® 1000 µL, clear	1-202-C4-0								■						
AHN myTip® 1000 µL, clear, sterile	1-203-C4-0								■						
AHN myTip® 1000 µL, blue	1-202-80-2								■						
AHN myTip® 1000 µL, blue	1-202-C4-2								■						
AHN myTip® 1000 µL, blue, sterile	1-203-C4-2								■						
AHN myTip® 1250 µL, clear	1-204-80-0								■						
AHN myTip® 1250 µL, clear	1-204-C4-0								■						
AHN myTip® 1250 µL, clear, sterile	1-205-C4-0								■						
AHN myTip® MaT Macro Pipette Tips															
AHN myTip® MaT 5 mL, clear	1-218-61-0									X					
AHN myTip® MaT 5 mL, clear	1-222-61-0									■					
AHN myTip® MaT 5 mL, clear	1-210-84-0									■					
AHN myTip® MaT 5.5 mL, clear	1-212-840									X					
AHN myTip® MaT 10 mL, clear	1-213-50-0										■				
AHN myTip® MaT 10 mL, clear	1-220-50-0										X				
AHN myTip® MaT 10 mL, clear, sterile	1-224-50-0										■				

AHN – myPette Pro – single and multi channel pipettes

Description	Cat. No.	single 0.2-2 µL	single 0.5-10 µL	single 2-20 µL	single 5-50 µL	single 10-100 µL	single 20-200 µL	single 100-1000 µL	single 1000-5000 µL	single 1000-10000 µL	multi 0.5-10 µL	multi 5-50 µL	multi 10-100 µL	multi 20-200 µL
AHN myTip® 10 µL, clear	1-002-81-0	■	■								■			
AHN myTip® 10 µL, clear	1-002-C5-0	■	■								■			
AHN myTip® 10 µL, clear, sterile	1-003-C5-0	■	■								■			
AHN myTip® 10/20 µL XL, clear	1-062-81-0	■	■	■							■			
AHN myTip® 10/20 µL XL, clear	1-062-C5-0	■	■	■							■			
AHN myTip® 10/20 µL XL, clear, sterile	1-063-C5-0	■	■	■							■			
AHN myTip® 200 µL, clear	1-121-86-0				■	■	■					■	■	
AHN myTip® 200 µL, clear	1-121-C5-0				■	■	■					■	■	
AHN myTip® 200 µL, clear, sterile	1-122-C5-0				■	■	■					■	■	
AHN myTip® 200 µL, yellow	1-121-86-1				■	■	■					■	■	
AHN myTip® 200 µL, yellow	1-121-C5-1				■	■	■					■	■	
AHN myTip® 200 µL, yellow, sterile	1-122-C5-1				■	■	■					■	■	
AHN myTip® 200 µL, Gelloader, clear	1-130-C4-0				■	■	■					■	■	
AHN myTip® 200 µL, Gelloader, clear, sterile	1-131-C4-0				■	■	■					■	■	
AHN myTip® 300 µL, clear	1-127-80-0				■	■	■					■	■	■
AHN myTip® 300 µL, clear	1-127-C5-0				■	■	■					■	■	■
AHN myTip® 300 µL, clear, sterile	1-128-C5-0				■	■	■					■	■	■
AHN myTip® 1000 µL, clear	1-202-80-0							■						
AHN myTip® 1000 µL, clear	1-202-C4-0							■						
AHN myTip® 1000 µL, clear, sterile	1-203-C4-0							■						
AHN myTip® 1000 µL, blue	1-202-80-2							■						
AHN myTip® 1000 µL, blue	1-202-C4-2							■						
AHN myTip® 1000 µL, blue, sterile	1-203-C4-2							■						
AHN myTip® 1250 µL, clear	1-204-80-0							■						
AHN myTip® 1250 µL, clear	1-204-C4-0							■						
AHN myTip® 1250 µL, clear, sterile	1-205-C4-0							■						
AHN myTip® MaT 5 mL, clear	1-218-61-0								■					
AHN myTip® MaT 5 mL, clear	1-222-61-0								■					
AHN myTip® MaT 5 mL, clear	1-210-84-0								■					
AHN myTip® MaT 5.5 mL, clear	1-212-840								X					
AHN myTip® MaT 10 mL, clear	1-213-50-0									■				
AHN myTip® MaT 10 mL, clear	1-220-50-0									■				
AHN myTip® MaT 10 mL, clear, sterile	1-224-50-0									■				

Gilson – Pipetman / Pipetman G – single and multi channel pipettes

Description	Cat. No.	single 0.2-2 µL	single 0.5-10 µL	single 2-20 µL	single 10-100 µL	single 20-200 µL	single 100-1000 µL	single 1000-5000 µL	single 1000-10000 µL	multi 10 µL	multi 20 µL	multi 200 µL	multi 300 µL
AHN myTip® 10 µL, clear	1-002-81-0	■	■	X						X	X		
AHN myTip® 10 µL, clear	1-002-C5-0	■	■	X						X	X		
AHN myTip® 10 µL, clear, sterile	1-003-C5-0	■	■	X						X	X		
AHN myTip® 10/20 µL XL, clear	1-062-81-0	■	■	X						X	X		
AHN myTip® 10/20 µL XL, clear	1-062-C5-0	■	■	X						X	X		
AHN myTip® 10/20 µL XL, clear, sterile	1-063-C5-0	■	■	X						X	X		
AHN myTip® 200 µL, clear	1-121-86-0			■	■	■				■	■	X	
AHN myTip® 200 µL, clear	1-121-C5-0			■	■	■				■	■	X	
AHN myTip® 200 µL, clear, sterile	1-122-C5-0			■	■	■				■	■	X	
AHN myTip® 200 µL, yellow	1-121-86-1			■	■	■				■	■	X	
AHN myTip® 200 µL, yellow	1-121-C5-1			■	■	■				■	■	X	
AHN myTip® 200 µL, yellow, sterile	1-122-C5-1			■	■	■				■	■	X	
AHN myTip® 200 µL, Gelloader, clear	1-130-C4-0			■									
AHN myTip® 200 µL, Gelloader, clear, sterile	1-131-C4-0			■									
AHN myTip® 300 µL, clear	1-127-80-0			■	■	■					■	■	■
AHN myTip® 300 µL, clear	1-127-C5-0			■	■	■					■	■	■
AHN myTip® 300 µL, clear, sterile	1-128-C5-0			■	■	■					■	■	■
AHN myTip® 1000 µL, clear	1-202-80-0						■						
AHN myTip® 1000 µL, clear	1-202-C4-0						■						
AHN myTip® 1000 µL, clear, sterile	1-203-C4-0						■						
AHN myTip® 1000 µL, blue	1-202-80-2						■						
AHN myTip® 1000 µL, blue	1-202-C4-2						■						
AHN myTip® 1000 µL, blue, sterile	1-203-C4-2						■						
AHN myTip® 1250 µL, clear	1-204-80-0						■						
AHN myTip® 1250 µL, clear	1-204-C4-0						■						
AHN myTip® 1250 µL, clear, sterile	1-205-C4-0						■						
AHN myTip® MaT 5 mL, clear	1-218-61-0							■					
AHN myTip® MaT 5 mL, clear	1-222-61-0							■					
AHN myTip® MaT 5 mL, clear	1-210-84-0												
AHN myTip® MaT 5.5 mL, clear	1-212-840							■					
AHN myTip® MaT 10 mL, clear	1-213-50-0								■				
AHN myTip® MaT 10 mL, clear	1-220-50-0								■				
AHN myTip® MaT 10 mL, clear, sterile	1-224-50-0								■				

Eppendorf – Research Plus/ Reference 2 / Xplorer / X Plus – single and multi channel pipettes

Description	Cat. No.	single 0.2-2 µL	single 0.5-10 µL	single 2-20 µL (grey)	single 2-20 µL (yellow)	single 10-100 µL	single 20-200 µL	single 100-1000 µL	single 500-5000 µL	single 1000-10000 µL	multi 10 µL	multi 100 µL	multi 300 µL
AHN myTip® 10 µL, clear	1-002-81-0	■	■								■		
AHN myTip® 10 µL, clear	1-002-C5-0	■	■								■		
AHN myTip® 10 µL, clear, sterile	1-003-C5-0	■	■								■		
AHN myTip® 10/20 µL XL, clear	1-062-81-0	■	■	■	X						■		
AHN myTip® 10/20 µL XL, clear	1-062-C5-0	■	■	■	X						■		
AHN myTip® 10/20 µL XL, clear, sterile	1-063-C5-0	■	■	■	X						■		
AHN myTip® 200 µL, clear	1-121-86-0			X	■	■	■					■	
AHN myTip® 200 µL, clear	1-121-C5-0			X	■	■	■					■	
AHN myTip® 200 µL, clear, sterile	1-122-C5-0			X	■	■	■					■	
AHN myTip® 200 µL, yellow	1-121-86-1			X	■	■	■					■	
AHN myTip® 200 µL, yellow	1-121-C5-1			X	■	■	■					■	
AHN myTip® 200 µL, yellow, sterile	1-122-C5-1			X	■	■	■					■	
AHN myTip® 200 µL, Gelloader, clear	1-130-C4-0				■		■					■	
AHN myTip® 200 µL, Gelloader, clear, sterile	1-131-C4-0				■		■					■	
AHN myTip® 300 µL, clear	1-127-80-0				■	■	■					■	■
AHN myTip® 300 µL, clear	1-127-C5-0				■	■	■					■	■
AHN myTip® 300 µL, clear, sterile	1-128-C5-0				■	■	■					■	■
AHN myTip® 1000 µL, clear	1-202-80-0							■					
AHN myTip® 1000 µL, clear	1-202-C4-0							■					
AHN myTip® 1000 µL, clear, sterile	1-203-C4-0							■					
AHN myTip® 1000 µL, blue	1-202-80-2							■					
AHN myTip® 1000 µL, blue	1-202-C4-2							■					
AHN myTip® 1000 µL, blue, sterile	1-203-C4-2							■					
AHN myTip® 1250 µL, clear	1-204-80-0							■					
AHN myTip® 1250 µL, clear	1-204-C4-0							■					
AHN myTip® 1250 µL, clear, sterile	1-205-C4-0							■					
AHN myTip® MaT 5 mL, clear	1-218-61-0												
AHN myTip® MaT 5 mL, clear	1-222-61-0												
AHN myTip® MaT 5 mL, clear	1-210-84-0								■				
AHN myTip® MaT 5.5 mL, clear	1-212-840												
AHN myTip® MaT 10 mL, clear	1-213-50-0									■			
AHN myTip® MaT 10 mL, clear	1-220-50-0									■			
AHN myTip® MaT 10 mL, clear, sterile	1-224-50-0									■			

Brand – Transferpette, Transferpette S – single and multi-channel pipettes

Description	Cat. No.	single 0.5-10 µL S	single 2-20 µL S	single 10-100 µL	single 20-200 µL	single 100-1000 µL	single 1000-5000 µL	multi 10 µL S	multi 100 µL S	multi 200 µL	multi 300 µL S
AHN myTip® 10 µL, clear	1-002-81-0	■						■			
AHN myTip® 10 µL, clear	1-002-C5-0	■						■			
AHN myTip® 10 µL, clear, sterile	1-003-C5-0	■						■			
AHN myTip® 10/20 µL XL, clear	1-062-81-0	■						■			
AHN myTip® 10/20 µL XL, clear	1-062-C5-0	■						■			
AHN myTip® 10/20 µL XL, clear, sterile	1-063-C5-0	■						■			
AHN myTip® 200 µL, clear	1-121-86-0		■	■	■				■	■	
AHN myTip® 200 µL, clear	1-121-C5-0		■	■	■				■	■	
AHN myTip® 200 µL, clear, sterile	1-122-C5-0		■	■	■				■	■	
AHN myTip® 200 µL, yellow	1-121-86-1		■	■	■				■	■	
AHN myTip® 200 µL, yellow	1-121-C5-1		■	■	■				■	■	
AHN myTip® 200 µL, yellow, sterile	1-122-C5-1		■	■	■				■	■	
AHN myTip® 200 µL, Gelloader, clear	1-130-C4-0			■	■						
AHN myTip® 200 µL, Gelloader, clear, sterile	1-131-C4-0			■	■						
AHN myTip® 300 µL, clear	1-127-80-0		■	■	■				■	■	■
AHN myTip® 300 µL, clear	1-127-C5-0		■	■	■				■	■	■
AHN myTip® 300 µL, clear, sterile	1-128-C5-0		■	■	■				■	■	■
AHN myTip® 1000 µL, clear	1-202-80-0					■					
AHN myTip® 1000 µL, clear	1-202-C4-0					■					
AHN myTip® 1000 µL, clear, sterile	1-203-C4-0					■					
AHN myTip® 1000 µL, blue	1-202-80-2					■					
AHN myTip® 1000 µL, blue	1-202-C4-2					■					
AHN myTip® 1000 µL, blue, sterile	1-203-C4-2					■					
AHN myTip® 1250 µL, clear	1-204-80-0					■					
AHN myTip® 1250 µL, clear	1-204-C4-0					■					
AHN myTip® 1250 µL, clear, sterile	1-205-C4-0					■					
AHN myTip® MaT 5 mL, clear	1-218-61-0						X				
AHN myTip® MaT 5 mL, clear	1-222-61-0						X				
AHN myTip® MaT 5 mL, clear	1-210-84-0						X				
AHN myTip® MaT 5.5 mL, clear	1-212-840						X				
AHN myTip® MaT 10 mL, clear	1-213-50-0										
AHN myTip® MaT 10 mL, clear	1-220-50-0										
AHN myTip® MaT 10 mL, clear, sterile	1-224-50-0										

Thermo – Finnpipette F1 / F2 / F3 / Novus – manual single and multi-channel and electronic single and multi-channel pipettes

Description	Cat. No.	manual single 0.5-10 µL pink	manual single 0.5-10 µL yellow	manual single 2-20 µL turquoise	manual single 2-20 µL yellow	manual single 10-100 µL	manual single 20-200 µL	manual single 100-1000 µL	manual single 500-5000 µL	manual single 1000-5000 µL	manual single 1000-10000 µL	manual multi 10 µL	manual multi 100 µL	manual multi 300 µL	electronic single 0.5-10 µL	electronic single 20-200 µL	electronic multi 300 µL
AHN myTip® 10 µL, clear	1-002-81-0	■	X									X			■		
AHN myTip® 10 µL, clear	1-002-C5-0	■	X									X			■		
AHN myTip® 10 µL, clear, sterile	1-003-C5-0	■	X									X			■		
AHN myTip® 10/20 µL XL, clear	1-062-81-0	■	X	■								■			■		
AHN myTip® 10/20 µL XL, clear	1-062-C5-0	■	X	■								■			■		
AHN myTip® 10/20 µL XL, clear, sterile	1-063-C5-0	■	X	■								■			■		
AHN myTip® 200 µL, clear	1-121-86-0		■	X	■	■	■						■			■	
AHN myTip® 200 µL, clear	1-121-C5-0		■	X	■	■	■						■			■	
AHN myTip® 200 µL, clear, sterile	1-122-C5-0		■	X	■	■	■						■			■	
AHN myTip® 200 µL, yellow	1-121-86-1		■	X	■	■	■						■			■	
AHN myTip® 200 µL, yellow	1-121-C5-1		■	X	■	■	■						■			■	
AHN myTip® 200 µL, yellow, sterile	1-122-C5-1		■	X	■	■	■						■			■	
AHN myTip® 200 µL, Gelloader, clear	1-130-C4-0																
AHN myTip® 200 µL, Gelloader, clear, sterile	1-131-C4-0																
AHN myTip® 300 µL, clear	1-127-80-0					■	■						■	■		■	■
AHN myTip® 300 µL, clear	1-127-C5-0					■	■						■	■		■	■
AHN myTip® 300 µL, clear, sterile	1-128-C5-0					■	■						■	■		■	■
AHN myTip® 1000 µL, clear	1-202-80-0							■									
AHN myTip® 1000 µL, clear	1-202-C4-0							■									
AHN myTip® 1000 µL, clear, sterile	1-203-C4-0							■									
AHN myTip® 1000 µL, blue	1-202-80-2							■									
AHN myTip® 1000 µL, blue	1-202-C4-2							■									
AHN myTip® 1000 µL, blue, sterile	1-203-C4-2							■									
AHN myTip® 1250 µL, clear	1-204-80-0							■									
AHN myTip® 1250 µL, clear	1-204-C4-0							■									
AHN myTip® 1250 µL, clear, sterile	1-205-C4-0							■									
AHN myTip® MaT 5 mL, clear	1-218-61-0								X	X							
AHN myTip® MaT 5 mL, clear	1-222-61-0								X	X							
AHN myTip® MaT 5 mL, clear	1-210-84-0								X	X							
AHN myTip® MaT 5.5 mL, clear	1-212-840								X	X							
AHN myTip® MaT 10 mL, clear	1-213-50-0										X						
AHN myTip® MaT 10 mL, clear	1-220-50-0										X						
AHN myTip® MaT 10 mL, clear, sterile	1-224-50-0										X						

■ 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 tested.

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Compatibility Chart - Tips/Filter Tips

Description	Cat. No.	Colour Code	AHN Pipet4u Pro / Pipet4u Revolution single and multi channel pipettes												
			single									multi			
			0.2-2 µL	0.5-10 µL	2-20 µL	5-50 µL	10-100 µL	20-200 µL	100-1000 µL	1000-5000 µL	1000-10000 µL	0.5-1.0 µL	5-50 µL	10-100 µL	20-300 µL
AHN myTip® Filter Tips															
AHN myTip® FT 10 µL, clear	2-002-81-0		■	■								■			
AHN myTip® FT 10 µL, clear, sterile	2-003-C5-0		■	■								■			
AHN myTip® FT 10 µL XL, clear	2-061-81-0		■	■	■							■			
AHN myTip® FT 10 µL XL, clear, sterile	2-064-C5-0		■	■	■							■			
AHN myTip® FT 20 µL XL, clear	2-062-81-0		■	■	■							■			
AHN myTip® FT 20 µL XL, clear, sterile	2-063-C5-0		■	■	■							■			
AHN myTip® FT 20 µL, clear	2-117-80-0					■	■	■					■	■	
AHN myTip® FT 20 µL, clear, sterile	2-118-C5-0					■	■	■					■	■	
AHN myTip® FT 100 µL, clear	2-119-80-0						■	■					■	■	
AHN myTip® FT 100 µL, clear, sterile	2-120-C5-0						■	■					■	■	
AHN myTip® FT 200 µL, clear	2-127-80-0						■	■					■	■	
AHN myTip® FT 200 µL, clear, sterile	2-128-C5-0						■	■					■	■	
AHN myTip® FT 300 µL, clear	2-134-80-0						■	■					■	■	■
AHN myTip® FT 300 µL, clear, sterile	2-135-C5-0						■	■					■	■	■
AHN myTip® FT 1000 µL, clear	2-202-80-0								■						
AHN myTip® FT 1000 µL, clear, sterile	2-203-C4-0								■						
AHN myTip® FT 1250 µL, clear	2-204-80-0								■						
AHN myTip® FT 1250 µL, clear, sterile	2-205-C4-0								■						
AHN myTip® LT Low Retention Pipette Tips															
AHN myTip® LT 10 µL, clear	4-002-81-0		■	■								■			
AHN myTip® LT 10 µL, clear, sterile	4-003-C5-0		■	■								■			
AHN myTip® LT 10/20 µL XL, clear	4-062-81-0		■	■	■							■			
AHN myTip® LT 10/20 µL XL, clear, sterile	4-063-C5-0		■	■	■							■			
AHN myTip® LT 200 µL, clear	4-121-86-0					■	■	■					■	■	
AHN myTip® LT 200 µL, clear, sterile	4-122-C5-0					■	■	■					■	■	
AHN myTip® LT 300 µL, clear	4-127-80-0					■	■	■					■	■	■
AHN myTip® LT 300 µL, clear, sterile	4-128-C5-0					■	■	■					■	■	■
AHN myTip® LT 1000 µL, clear	4-202-80-0								■						
AHN myTip® LT 1000 µL, clear, sterile	4-203-C4-0								■						
AHN myTip® LT 1250 µL, clear	4-204-80-0								■						
AHN myTip® LT 1250 µL, clear, sterile	4-205-C4-0								■						
AHN myTip® LFT Low Retention Filter Tips															
AHN myTip® LFT 10 µL, clear, sterile	5-003-C5-0		■	■								■			
AHN myTip® LFT 10 µL XL, clear, sterile	5-064-C5-0		■	■	■							■			
AHN myTip® LFT 20 µL XL, clear, sterile	5-063-C5-0		■	■	■							■			
AHN myTip® LFT 20 µL, clear, sterile	5-118-C5-0					■	■	■					■	■	
AHN myTip® LFT 100 µL, clear, sterile	5-120-C5-0						■	■					■	■	
AHN myTip® LFT 200 µL, clear, sterile	5-128-C5-0						■	■					■	■	
AHN myTip® LFT 300 µL, clear, sterile	5-135-C5-0						■	■					■	■	■
AHN myTip® LFT 1000 µL, clear, sterile	5-203-C4-0								■						
AHN myTip® LFT 1250 µL, clear, sterile	5-205-C4-0								■						

Cat. No.	AHN myPette Pro single and multi channel pipettes												
	single									multi			
	0.2-2 µL	0.5-10 µL	2-20 µL	5-50 µL	10-100 µL	20-200 µL	100-1000 µL	1000-5000 µL	1000-10000 µL	0.5-10 µL	5-50 µL	10-100 µL	20-200 µL
AHN myTip® Filter Tips													
2-002-81-0	■	■								■			
2-003-C5-0	■	■								■			
2-061-81-0	■	■	■							■			
2-064-C5-0	■	■	■							■			
2-062-81-0	■	■	■							■			
2-063-C5-0	■	■	■							■			
2-117-80-0				■	■	■					■	■	
2-118-C5-0				■	■	■					■	■	
2-119-80-0					■	■					■	■	
2-120-C5-0					■	■					■	■	
2-127-80-0					■	■					■	■	
2-128-C5-0					■	■					■	■	
2-134-80-0					■	■					■	■	■
2-135-C5-0					■	■					■	■	■
2-202-80-0							■						
2-203-C4-0							■						
2-204-80-0							■						
2-205-C4-0							■						
AHN myTip® LT Low Retention Pipette Tips													
4-002-81-0	■	■								■			
4-003-C5-0	■	■								■			
4-062-81-0	■	■	■							■			
4-063-C5-0	■	■	■							■			
4-121-86-0				■	■	■					■	■	
4-122-C5-0				■	■	■					■	■	
4-127-80-0				■	■	■					■	■	■
4-128-C5-0				■	■	■					■	■	■
4-202-80-0							■						
4-203-C4-0							■						
4-204-80-0							■						
4-205-C4-0							■						
AHN myTip® LFT Low Retention Filter Tips													
5-003-C5-0	■	■								■			
5-064-C5-0	■	■	■							■			
5-063-C5-0	■	■	■							■			
5-118-C5-0				■	■	■					■	■	
5-120-C5-0					■	■					■	■	
5-128-C5-0					■	■					■	■	
5-135-C5-0					■	■					■	■	■
5-203-C4-0							■						
5-205-C4-0							■						

Cat. No.	Gilson Pipetman / Pipetman G single and multi channel pipettes											
	single								multi			
	0.2-2 µL	0.5-10 µL	2-20 µL	10-100 µL	20-200 µL	100-1000 µL	1000-5000 µL	1000-10000 µL	10 µL	20 µL	200 µL	300 µL
AHN myTip® Filter Tips												
2-002-81-0	■	■	X						X	X		
2-003-C5-0	■	■	X						X	X		
2-061-81-0	■	■	X						X	X		
2-064-C5-0	■	■	X						X	X		
2-062-81-0	■	■	X						X	X		
2-063-C5-0	■	■	X						X	X		
2-117-80-0			X						X	X		
2-118-C5-0			X						X	X		
2-119-80-0			X	■					X	X		
2-120-C5-0			X	■					X	X		
2-127-80-0			X	X	■				X	X	X	
2-128-C5-0			X	X	■				X	X	X	
2-134-80-0					■						■	■
2-135-C5-0					■						■	■
2-202-80-0						■						
2-203-C4-0						■						
2-204-80-0						■						
2-205-C4-0						■						
AHN myTip® LT Low Retention Pipette Tips												
4-002-81-0	■	■	X						X	X		
4-003-C5-0	■	■	X						X	X		
4-062-81-0	■	■	X						X	X		
4-063-C5-0	■	■	X						X	X		
4-121-86-0			■	■	■				■	■	X	
4-122-C5-0			■	■	■				■	■	X	
4-127-80-0			■	■	■					■	■	■
4-128-C5-0			■	■	■					■	■	■
4-202-80-0						■						
4-203-C4-0						■						
4-204-80-0						■						
4-205-C4-0						■						
AHN myTip® LFT Low Retention Filter Tips												
5-003-C5-0	■	■	X						X	X		
5-064-C5-0	■	■	X						X	X		
5-063-C5-0	■	■	X						X	X		
5-118-C5-0			X						X	X		
5-120-C5-0			X	■					X	X		
5-128-C5-0			X	X	■				X	X	X	
5-135-C5-0					■						■	■
5-203-C4-0						■						
5-205-C4-0						■						

Cat. No.	Eppendorf Research Plus/ Reference 2 / Xplorer / X Plus single and multi channel pipettes											
	single									multi		
	0.2-2 µL	0.5-10 µL	2-20 µL (grey)	2-20 µL (yellow)	10-100 µL	20-200 µL	100-1000 µL	500-5000 µL	1000-10000 µL	10 µL	100 µL	300 µL
AHN myTip® Filter Tips												
2-002-81-0	■	■								■		
2-003-C5-0	■	■								■		
2-061-81-0	■	■	■							■		
2-064-C5-0	■	■	■							■		
2-062-81-0	■	■	■	X						■		
2-063-C5-0	■	■	■	X						■		
2-117-80-0			X	■								
2-118-C5-0			X	■								
2-119-80-0			X	■	■						■	
2-120-C5-0			X	■	■						■	
2-127-80-0			X	X	X	■					■	
2-128-C5-0			X	X	X	■					■	
2-134-80-0						■						■
2-135-C5-0						■						■
2-202-80-0							■					
2-203-C4-0							■					
2-204-80-0							■					
2-205-C4-0							■					
AHN myTip® LT Low Retention Pipette Tips												
4-002-81-0	■	■								■		
4-003-C5-0	■	■								■		
4-062-81-0	■	■	■	X						■		
4-063-C5-0	■	■	■	X						■		
4-121-86-0			X	■	■	■					■	
4-122-C5-0			X	■	■	■					■	
4-127-80-0				■	■	■					■	■
4-128-C5-0				■	■	■					■	■
4-202-80-0							■					
4-203-C4-0							■					
4-204-80-0							■					
4-205-C4-0							■					
AHN myTip® LFT Low Retention Filter Tips												
5-003-C5-0	■	■								■		
5-064-C5-0	■	■	■							■		
5-063-C5-0	■	■	■	X						■		
5-118-C5-0			X	■								
5-120-C5-0			X	■	■						■	
5-128-C5-0			X	X	X	■					■	
5-135-C5-0						■						■
5-203-C4-0							■					
5-205-C4-0							■					

Cat. No.	Brand Transferpette, Transferpette S single and multi-channel pipettes									
	single						multi			
	0.5-10 µL S	2-20 µL S	10-100 µL	20-200 µL	100-1000 µL	1000-5000 µL	10 µL S	100 µL S	200 µL	300 µL S
AHN myTip® Filter Tips										
2-002-81-0	■						■			
2-003-C5-0	■						■			
2-061-81-0	■						■			
2-064-C5-0	■						■			
2-062-81-0	■						■			
2-063-C5-0	■						■			
2-117-80-0		■								
2-118-C5-0		■								
2-119-80-0			■					■		
2-120-C5-0			■					■		
2-127-80-0			X	■					■	
2-128-C5-0			X	■					■	
2-134-80-0				■					■	■
2-135-C5-0				■					■	■
2-202-80-0					■					
2-203-C4-0					■					
2-204-80-0					■					
2-205-C4-0					■					
AHN myTip® LT Low Retention Pipette Tips										
4-002-81-0	■						■			
4-003-C5-0	■						■			
4-062-81-0	■						■			
4-063-C5-0	■						■			
4-121-86-0		■	■	■				■	■	
4-122-C5-0		■	■	■				■	■	
4-127-80-0		■	■	■				■	■	■
4-128-C5-0		■	■	■				■	■	■
4-202-80-0					■					
4-203-C4-0					■					
4-204-80-0					■					
4-205-C4-0					■					
AHN myTip® LFT Low Retention Filter Tips										
5-003-C5-0	■						■			
5-064-C5-0	■						■			
5-063-C5-0	■						■			
5-118-C5-0		■								
5-120-C5-0			■					■		
5-128-C5-0			X	■					■	
5-135-C5-0				■					■	■
5-203-C4-0					■					
5-205-C4-0					■					

Cat. No.	Thermo Finnpipette F1 / F2 / F3 / Novus manual single and multi-channel and electronic single and multi-channel pipettes															
	manual single										manual multi			electronic single		electronic multi
	0.5-10 µL pink	0.5-10 µL yellow	2-20 µL turquoise	2-20 µL yellow	10-100 µL	20-200 µL	100-1000 µL	500-5000 µL	1000-5000 µL	1000-10000 µL	10 µL	100 µL	300 µL	0.5-10 µL	20-200 µL	300 µL
AHN myTip® Filter Tips																
2-002-81-0	■	X									X			■		
2-003-C5-0	■	X									X			■		
2-061-81-0	■	X	■								■			■		
2-064-C5-0	■	X	■								■			■		
2-062-81-0	■	X	■								■			■		
2-063-C5-0	■	X	■								■			■		
2-117-80-0		■	X	■												
2-118-C5-0		■	X	■												
2-119-80-0			X	■	■							■				
2-120-C5-0			X	■	■							■				
2-127-80-0			X	■	■	■									■	
2-128-C5-0			X	■	■	■									■	
2-134-80-0					■	■									■	■
2-135-C5-0					■	■									■	■
2-202-80-0							■									
2-203-C4-0							■									
2-204-80-0							■									
2-205-C4-0							■									
AHN myTip® LT Low Retention Pipette Tips																
4-002-81-0	■	X									X			■		
4-003-C5-0	■	X									X			■		
4-062-81-0	■	X	■								■			■		
4-063-C5-0	■	X	■								■			■		
4-121-86-0		■	X	■	■	■						■			■	
4-122-C5-0		■	X	■	■	■						■			■	
4-127-80-0					■	■						■	■		■	■
4-128-C5-0					■	■						■	■		■	■
4-202-80-0							■									
4-203-C4-0							■									
4-204-80-0							■									
4-205-C4-0							■									
AHN myTip® LFT Low Retention Filter Tips																
5-003-C5-0	■	X									X			■		
5-064-C5-0	■	X	■								■			■		
5-063-C5-0	■	X	■								■			■		
5-118-C5-0		■	X	■												
5-120-C5-0			X	■	■							■				
5-128-C5-0			X	■	■	■									■	
5-135-C5-0					■	■									■	■
5-203-C4-0							■									
5-205-C4-0							■									

■ 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 tested.

Updated February 2025

Compatibility Chart - Tips/Filter Tips

Description	Cat. No.	Colour Code	Sartorius – Proline Plus / Picus /Biohit / MLine / Tacta / e30 – manual single channel and electronic single and multi channel pipette																	
			manual single channel (Proline/Mline/Tacta)							Manual Multi channel (Mline/Proline/Tacta)			electronic single channel (eline/Picus)				electronic multi channel (Picus)			
			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	5-100 µL	30-300 µL	0.2-10 µL	5-120 µL	10-300 µL	50-1000 µL	0.2-10 µL	5-120 µL	10-300 µL	50-1200 µL
AHN myTip® Pipette Tips																				
AHN myTip® 10 µL, clear	1-002-81-0		■										■							
AHN myTip® 10 µL, clear	1-002-C5-0		■										■							
AHN myTip® 10 µL, clear, sterile	1-003-C5-0		■										■							
AHN myTip® 10/20 µL XL, clear	1-062-81-0		■										■				■			
AHN myTip® 10/20 µL XL, clear	1-062-C5-0		■										■				■			
AHN myTip® 10/20 µL XL, clear, sterile	1-063-C5-0		■										■				■			
AHN myTip® 200 µL, clear	1-121-86-0			■	■	■								■				x		
AHN myTip® 200 µL, clear	1-121-C5-0			■	■	■								■				x		
AHN myTip® 200 µL, clear, sterile	1-122-C5-0			■	■	■								■				x		
AHN myTip® 200 µL, yellow	1-121-86-1			■	■	■								■				x		
AHN myTip® 200 µL, yellow	1-121-C5-1			■	■	■								■				x		
AHN myTip® 200 µL, yellow, sterile	1-122-C5-1			■	■	■								■				x		
AHN myTip® 200 µL, Gelloader, clear	1-130-C4-0			■	■	■														
AHN myTip® 200 µL, Gelloader, clear, sterile	1-131-C4-0			■	■	■														
AHN myTip® 300 µL, clear	1-127-80-0			■	■	■									■				■	
AHN myTip® 300 µL, clear	1-127-C5-0			■	■	■									■				■	
AHN myTip® 300 µL, clear, sterile	1-128-C5-0			■	■	■									■				■	
AHN myTip® 1000 µL, clear	1-202-80-0						■													
AHN myTip® 1000 µL, clear	1-202-C4-0						■													
AHN myTip® 1000 µL, clear, sterile	1-203-C4-0						■													
AHN myTip® 1000 µL, blue	1-202-80-2						■													
AHN myTip® 1000 µL, blue	1-202-C4-2						■													
AHN myTip® 1000 µL, blue, sterile	1-203-C4-2						■													
AHN myTip® 1250 µL, clear	1-204-80-0						■													x
AHN myTip® 1250 µL, clear	1-204-C4-0						■													x
AHN myTip® 1250 µL, clear, sterile	1-205-C4-0						■													x
AHN myTip® MaT Macro Pipette Tips																				
AHN myTip® MaT 5 mL, clear	1-218-61-0																			
AHN myTip® MaT 5 mL, clear	1-222-61-0																			
AHN myTip® MaT 5 mL, clear	1-210-84-0							■												
AHN myTip® MaT 5.5 mL, clear	1-212-840																			
AHN myTip® MaT 10 mL, clear	1-213-50-0																			
AHN myTip® MaT 10 mL, clear	1-220-50-0								■											
AHN myTip® MaT 10 mL, clear, sterile	1-224-50-0								■											

Description	HTL (Corning) – Labmate Pro (same as Labnet BioPette)/ Pipette DV Series – manual single and multi-channel pipette								
	manual single							manual multi	
	0.5-10 µL	2-20 µL	10-100 µL	20-200 µL	100-1000 µL	1000-5000 µL	1000-10000 µL	0.5-10 µL	50-300 µL
AHN myTip® Pipette Tips									
AHN myTip® 10 µL, clear	■							■	
AHN myTip® 10 µL, clear	■							■	
AHN myTip® 10 µL, clear, sterile	■							■	
AHN myTip® 10/20 µL XL, clear	■							■	
AHN myTip® 10/20 µL XL, clear	■							■	
AHN myTip® 10/20 µL XL, clear, sterile	■							■	
AHN myTip® 200 µL, clear		■	■	■					■
AHN myTip® 200 µL, clear		■	■	■					■
AHN myTip® 200 µL, clear, sterile		■	■	■					■
AHN myTip® 200 µL, yellow		■	■	■					■
AHN myTip® 200 µL, yellow		■	■	■					■
AHN myTip® 200 µL, yellow, sterile		■	■	■					■
AHN myTip® 200 µL, Gelloader, clear		■	■	■					
AHN myTip® 200 µL, Gelloader, clear, sterile		■	■	■					
AHN myTip® 300 µL, clear		■	■	■					■
AHN myTip® 300 µL, clear		■	■	■					■
AHN myTip® 300 µL, clear, sterile		■	■	■					■
AHN myTip® 1000 µL, clear					■				
AHN myTip® 1000 µL, clear					■				
AHN myTip® 1000 µL, clear, sterile					■				
AHN myTip® 1000 µL, blue					■				
AHN myTip® 1000 µL, blue					■				
AHN myTip® 1000 µL, blue, sterile					■				
AHN myTip® 1250 µL, clear					■				
AHN myTip® 1250 µL, clear					■				
AHN myTip® 1250 µL, clear, sterile					■				
AHN myTip® MaT Macro Pipette Tips									
AHN myTip® MaT 5 mL, clear						x			
AHN myTip® MaT 5 mL, clear						x			
AHN myTip® MaT 5 mL, clear						x			
AHN myTip® MaT 5.5 mL, clear						x			
AHN myTip® MaT 10 mL, clear							x		
AHN myTip® MaT 10 mL, clear							x		
AHN myTip® MaT 10 mL, clear, sterile							x		

Description	Hamilton – Softgrip – manual single and multi channel pipette						
	manual single channel					multi channel	
	0.2-2 µL	1-10 µL	10-100 µL	30-300 µL	100-1000 µL	5-50 µL	30-300 µL
AHN myTip® Pipette Tips							
AHN myTip® 10 µL, clear	■	■					
AHN myTip® 10 µL, clear	■	■					
AHN myTip® 10 µL, clear, sterile	■	■					
AHN myTip® 10/20 µL XL, clear	■	■					
AHN myTip® 10/20 µL XL, clear	■	■					
AHN myTip® 10/20 µL XL, clear, sterile	■	■					
AHN myTip® 200 µL, clear			■			■	
AHN myTip® 200 µL, clear			■			■	
AHN myTip® 200 µL, clear, sterile			■			■	
AHN myTip® 200 µL, yellow			■			■	
AHN myTip® 200 µL, yellow			■			■	
AHN myTip® 200 µL, yellow, sterile			■			■	
AHN myTip® 200 µL, Gelloader, clear			■			■	
AHN myTip® 200 µL, Gelloader, clear, sterile			■			■	
AHN myTip® 300 µL, clear				■			■
AHN myTip® 300 µL, clear				■			■
AHN myTip® 300 µL, clear, sterile				■			■
AHN myTip® 1000 µL, clear					■		
AHN myTip® 1000 µL, clear					■		
AHN myTip® 1000 µL, clear, sterile					■		
AHN myTip® 1000 µL, blue					■		
AHN myTip® 1000 µL, blue					■		
AHN myTip® 1000 µL, blue, sterile					■		
AHN myTip® 1250 µL, clear							
AHN myTip® 1250 µL, clear							
AHN myTip® 1250 µL, clear, sterile							
AHN myTip® MaT Macro Pipette Tips							
AHN myTip® MaT 5 mL, clear							
AHN myTip® MaT 5 mL, clear							
AHN myTip® MaT 5 mL, clear							
AHN myTip® MaT 5.5 mL, clear							
AHN myTip® MaT 10 mL, clear							
AHN myTip® MaT 10 mL, clear							
AHN myTip® MaT 10 mL, clear, sterile							

Description	Nichiryo – Nichipet Premium / EX II / EXII Multi – manual single and multi channel pipette											
	single channel								multi channel			
	0.1-2 ul	0.5-10 µL	2-20 µL	10-100 µL	20-200 µL	100-1000 µL	1000-5000 µL	1000-10000 µL	0.5-10 µL	10-100 µL	20-200 µL	50-300 µL
AHN myTip® Pipette Tips												
AHN myTip® 10 µL, clear	■	■							■			
AHN myTip® 10 µL, clear	■	■							■			
AHN myTip® 10 µL, clear, sterile	■	■							■			
AHN myTip® 10/20 µL XL, clear	■	■							■			
AHN myTip® 10/20 µL XL, clear	■	■							■			
AHN myTip® 10/20 µL XL, clear, sterile	■	■							■			
AHN myTip® 200 µL, clear			■	■	■					■	■	
AHN myTip® 200 µL, clear			■	■	■					■	■	
AHN myTip® 200 µL, clear, sterile			■	■	■					■	■	
AHN myTip® 200 µL, yellow			■	■	■					■	■	
AHN myTip® 200 µL, yellow			■	■	■					■	■	
AHN myTip® 200 µL, yellow, sterile			■	■	■					■	■	
AHN myTip® 200 µL, Gelloader, clear			■	■	■					■	■	
AHN myTip® 200 µL, Gelloader, clear, sterile			■	■	■					■	■	
AHN myTip® 300 µL, clear												■
AHN myTip® 300 µL, clear												■
AHN myTip® 300 µL, clear, sterile												■
AHN myTip® 1000 µL, clear						■						
AHN myTip® 1000 µL, clear						■						
AHN myTip® 1000 µL, clear, sterile						■						
AHN myTip® 1000 µL, blue						■						
AHN myTip® 1000 µL, blue						■						
AHN myTip® 1000 µL, blue, sterile						■						
AHN myTip® 1250 µL, clear												
AHN myTip® 1250 µL, clear												
AHN myTip® 1250 µL, clear, sterile												
AHN myTip® MaT Macro Pipette Tips												
AHN myTip® MaT 5 mL, clear							x					
AHN myTip® MaT 5 mL, clear							x					
AHN myTip® MaT 5 mL, clear							x					
AHN myTip® MaT 5.5 mL, clear							x					
AHN myTip® MaT 10 mL, clear								x				
AHN myTip® MaT 10 mL, clear								x				
AHN myTip® MaT 10 mL, clear, sterile								x				

Description	Socorex – Socorex Acura – manual single and multi channel pipette							
	single channel							
	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
AHN myTip® Pipette Tips								
AHN myTip® 10 µL, clear	■	■	■					
AHN myTip® 10 µL, clear	■	■	■					
AHN myTip® 10 µL, clear, sterile	■	■	■					
AHN myTip® 10/20 µL XL, clear	■	■	■					
AHN myTip® 10/20 µL XL, clear	■	■	■					
AHN myTip® 10/20 µL XL, clear, sterile	■	■	■					
AHN myTip® 200 µL, clear				■	■	■	■	
AHN myTip® 200 µL, clear				■	■	■	■	
AHN myTip® 200 µL, clear, sterile				■	■	■	■	
AHN myTip® 200 µL, yellow				■	■	■	■	
AHN myTip® 200 µL, yellow				■	■	■	■	
AHN myTip® 200 µL, yellow, sterile				■	■	■	■	
AHN myTip® 200 µL, Gelloader, clear				■	■	■	■	
AHN myTip® 200 µL, Gelloader, clear, sterile				■	■	■	■	
AHN myTip® 300 µL, clear								
AHN myTip® 300 µL, clear								
AHN myTip® 300 µL, clear, sterile								
AHN myTip® 1000 µL, clear								■
AHN myTip® 1000 µL, clear								■
AHN myTip® 1000 µL, clear, sterile								■
AHN myTip® 1000 µL, blue								■
AHN myTip® 1000 µL, blue								■
AHN myTip® 1000 µL, blue, sterile								■
AHN myTip® 1250 µL, clear								
AHN myTip® 1250 µL, clear								
AHN myTip® 1250 µL, clear, sterile								
AHN myTip® MaT Macro Pipette Tips								
AHN myTip® MaT 5 mL, clear								
AHN myTip® MaT 5 mL, clear								
AHN myTip® MaT 5 mL, clear								
AHN myTip® MaT 5.5 mL, clear								
AHN myTip® MaT 10 mL, clear								
AHN myTip® MaT 10 mL, clear								
AHN myTip® MaT 10 mL, clear, sterile								

Description	IKA – IKA PETTE Vario / Multi / Fix – manual single and multi channel pipette										
	manual single channel								manual multi channel		
	0.1-2 µL	0.5-10 µL	2-20 µL	10-100 µL	20-200 µL	100-1000 µL	500-5000 µL	1000-10000 µL	05-10 µL	10-100 µL	20-200 µL
AHN myTip® Pipette Tips											
AHN myTip® 10 µL, clear	■	■							■		
AHN myTip® 10 µL, clear	■	■							■		
AHN myTip® 10 µL, clear, sterile	■	■							■		
AHN myTip® 10/20 µL XL, clear	■	■							■		
AHN myTip® 10/20 µL XL, clear	■	■							■		
AHN myTip® 10/20 µL XL, clear, sterile	■	■							■		
AHN myTip® 200 µL, clear			■	■	■					■	■
AHN myTip® 200 µL, clear			■	■	■					■	■
AHN myTip® 200 µL, clear, sterile			■	■	■					■	■
AHN myTip® 200 µL, yellow			■	■	■					■	■
AHN myTip® 200 µL, yellow			■	■	■					■	■
AHN myTip® 200 µL, yellow, sterile			■	■	■					■	■
AHN myTip® 200 µL, Gelloader, clear			■	■	■					■	■
AHN myTip® 200 µL, Gelloader, clear, sterile			■	■	■					■	■
AHN myTip® 300 µL, clear											
AHN myTip® 300 µL, clear											
AHN myTip® 300 µL, clear, sterile											
AHN myTip® 1000 µL, clear						■					
AHN myTip® 1000 µL, clear						■					
AHN myTip® 1000 µL, clear, sterile						■					
AHN myTip® 1000 µL, blue						■					
AHN myTip® 1000 µL, blue						■					
AHN myTip® 1000 µL, blue, sterile						■					
AHN myTip® 1250 µL, clear											
AHN myTip® 1250 µL, clear											
AHN myTip® 1250 µL, clear, sterile											
AHN myTip® MaT Macro Pipette Tips											
AHN myTip® MaT 5 mL, clear							x				
AHN myTip® MaT 5 mL, clear							x				
AHN myTip® MaT 5 mL, clear							x				
AHN myTip® MaT 5.5 mL, clear							x				
AHN myTip® MaT 10 mL, clear								x			
AHN myTip® MaT 10 mL, clear								x			
AHN myTip® MaT 10 mL, clear, sterile								x			

Description	Primo – Primo Pipettes – single channel and multi channel pipette										
	single channel								multi channel		
	0.2-2 µL	0.5-10 µL	2-20 µL	10-100 µL	20-200 µL	100-1000 µL	1000-5000 µL	1000-10000 µL	0.5-10 µL	10-100 µL	30-300 µL
AHN myTip® Pipette Tips											
AHN myTip® 10 µL, clear	■	■							■		
AHN myTip® 10 µL, clear	■	■							■		
AHN myTip® 10 µL, clear, sterile	■	■							■		
AHN myTip® 10/20 µL XL, clear	■	■	■						■		
AHN myTip® 10/20 µL XL, clear	■	■	■						■		
AHN myTip® 10/20 µL XL, clear, sterile	■	■	■						■		
AHN myTip® 200 µL, clear				■	■					■	
AHN myTip® 200 µL, clear				■	■					■	
AHN myTip® 200 µL, clear, sterile				■	■					■	
AHN myTip® 200 µL, yellow				■	■					■	
AHN myTip® 200 µL, yellow				■	■					■	
AHN myTip® 200 µL, yellow, sterile				■	■					■	
AHN myTip® 200 µL, Gelloader, clear				■	■					■	
AHN myTip® 200 µL, Gelloader, clear, sterile				■	■					■	
AHN myTip® 300 µL, clear				■	■					■	■
AHN myTip® 300 µL, clear				■	■					■	■
AHN myTip® 300 µL, clear, sterile				■	■					■	■
AHN myTip® 1000 µL, clear						■					
AHN myTip® 1000 µL, clear						■					
AHN myTip® 1000 µL, clear, sterile						■					
AHN myTip® 1000 µL, blue						■					
AHN myTip® 1000 µL, blue						■					
AHN myTip® 1000 µL, blue, sterile						■					
AHN myTip® 1250 µL, clear						■					
AHN myTip® 1250 µL, clear						■					
AHN myTip® 1250 µL, clear, sterile						■					
AHN myTip® MaT Macro Pipette Tips											
AHN myTip® MaT 5 mL, clear							x				
AHN myTip® MaT 5 mL, clear							■				
AHN myTip® MaT 5 mL, clear							■				
AHN myTip® MaT 5.5 mL, clear							x				
AHN myTip® MaT 10 mL, clear								■			
AHN myTip® MaT 10 mL, clear								x			
AHN myTip® MaT 10 mL, clear, sterile								■			

■ 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 tested.

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Compatibility Chart -
Tips/Filter Tips

Description	Cat. No.	Colour Code	Sartorius – Proline Plus / Picus /Biohit / MLine / Tacta / e30 – manual single channel and electronic single and multi channel pipette – manual single channel (Proline/Mline/Tacta)							Manual Multi channel (Mline/Proline/Tacta)			electronic single channel (eline/Picus)				electronic multi channel (Picus)			
			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	5-100 µL	30-300 µL	0.2-10 µL	5-120 µL	10-300 µL	50-1000 µL	0.2-10 µL	5-120 µL	10-300 µL	50-1200 µL
AHN myTip® Filter Tips																				
AHN myTip® FT 10 µL, clear	2-002-81-0		■										■							
AHN myTip® FT 10 µL, clear, sterile	2-003-C5-0		■										■							
AHN myTip® FT 10 µL XL, clear	2-061-81-0		■										■				■			
AHN myTip® FT 10 µL XL, clear, sterile	2-064-C5-0		■										■				■			
AHN myTip® FT 20 µL XL, clear	2-062-81-0		■										■				■			
AHN myTip® FT 20 µL XL, clear, sterile	2-063-C5-0		■										■				■			
AHN myTip® FT 20 µL, clear	2-117-80-0			■																
AHN myTip® FT 20 µL, clear, sterile	2-118-C5-0			■																
AHN myTip® FT 100 µL, clear	2-119-80-0				■															
AHN myTip® FT 100 µL, clear, sterile	2-120-C5-0				■															
AHN myTip® FT 200 µL, clear	2-127-80-0					■								X	■			X		
AHN myTip® FT 200 µL, clear, sterile	2-128-C5-0					■								X	■			X		
AHN myTip® FT 300 µL, clear	2-134-80-0					■														■
AHN myTip® FT 300 µL, clear, sterile	2-135-C5-0					■														■
AHN myTip® FT 1000 µL, clear	2-202-80-0						■													
AHN myTip® FT 1000 µL, clear, sterile	2-203-C4-0						■													
AHN myTip® FT 1250 µL, clear	2-204-80-0						■													X
AHN myTip® FT 1250 µL, clear, sterile	2-205-C4-0						■													X
AHN myTip® LT Low Retention Pipette Tips																				
AHN myTip® LT 10 µL, clear	4-002-81-0		■										■							
AHN myTip® LT 10 µL, clear, sterile	4-003-C5-0		■										■							
AHN myTip® LT 10/20 µL XL, clear	4-062-81-0		■										■				■			
AHN myTip® LT 10/20 µL XL, clear, sterile	4-063-C5-0		■										■				■			
AHN myTip® LT 200 µL, clear	4-121-86-0			■	■	■								■						X
AHN myTip® LT 200 µL, clear, sterile	4-122-C5-0			■	■	■								■						X
AHN myTip® LT 300 µL, clear	4-127-80-0			■	■	■									■					■
AHN myTip® LT 300 µL, clear, sterile	4-128-C5-0			■	■	■									■					■
AHN myTip® LT 1000 µL, clear	4-202-80-0						■													
AHN myTip® LT 1000 µL, clear, sterile	4-203-C4-0						■													
AHN myTip® LT 1250 µL, clear	4-204-80-0						■													X
AHN myTip® LT 1250 µL, clear, sterile	4-205-C4-0						■													X
AHN myTip® LFT Low Retention Filter Tips																				
AHN myTip® LFT 10 µL, clear, sterile	5-003-C5-0		■										■							
AHN myTip® LFT 10 µL XL, clear, sterile	5-064-C5-0		■										■				■			
AHN myTip® LFT 20 µL XL, clear, sterile	5-063-C5-0		■										■				■			
AHN myTip® LFT 20 µL, clear, sterile	5-118-C5-0			■																
AHN myTip® LFT 100 µL, clear, sterile	5-120-C5-0				■															
AHN myTip® LFT 200 µL, clear, sterile	5-128-C5-0					■								X	■			X		
AHN myTip® LFT 300 µL, clear, sterile	5-135-C5-0					■														■
AHN myTip® LFT 1000 µL, clear, sterile	5-203-C4-0						■													
AHN myTip® LFT 1250 µL, clear, sterile	5-205-C4-0						■													X

Description	HTL (Corning) – Labmate Pro (same as Labnet BioPette)/ Pipette DV Series – manual single and multi-channel pipette – manual single channel								manual multi channel		Hamilton – Softgrip – manual single and multi channel pipette – manual single channel						multi channel		
	0.5-10 µL	2-20 µL	10-100 µL	20-200 µL	100-1000 µL	1000-5000 µL	1000-10000 µL	0.5-10 µL	50-300 µL		0.2-2 µL	1-10 µL	10-100 µL	30-300 µL	100-1000 µL	5-50 µL	30-300 µL		
AHN myTip® Filter Tips																			
AHN myTip® FT 10 µL, clear	■								■		■	■							
AHN myTip® FT 10 µL, clear, sterile	■								■		■	■							
AHN myTip® FT 10 µL XL, clear	■								■		■	■							
AHN myTip® FT 10 µL XL, clear, sterile	■								■		■	■							
AHN myTip® FT 20 µL XL, clear	■								■										
AHN myTip® FT 20 µL XL, clear, sterile	■								■										
AHN myTip® FT 20 µL, clear		■								■									
AHN myTip® FT 20 µL, clear, sterile		■								■									
AHN myTip® FT 100 µL, clear		■	■							■			■						
AHN myTip® FT 100 µL, clear, sterile		■	■							■			■						
AHN myTip® FT 200 µL, clear		X	■	■						■									
AHN myTip® FT 200 µL, clear, sterile		X	■	■						■									
AHN myTip® FT 300 µL, clear			■	■						■				■					■
AHN myTip® FT 300 µL, clear, sterile			■	■						■				■					■
AHN myTip® FT 1000 µL, clear					■										■				
AHN myTip® FT 1000 µL, clear, sterile					■										■				
AHN myTip® FT 1250 µL, clear					■														
AHN myTip® FT 1250 µL, clear, sterile					■														
AHN myTip® LT Low Retention Pipette Tips																			
AHN myTip® LT 10 µL, clear	■								■		■	■							
AHN myTip® LT 10 µL, clear, sterile	■								■		■	■							
AHN myTip® LT 10/20 µL XL, clear	■								■		■	■							
AHN myTip® LT 10/20 µL XL, clear, sterile	■								■		■	■							
AHN myTip® LT 200 µL, clear		■	■	■						■			■				■		
AHN myTip® LT 200 µL, clear, sterile		■	■	■						■			■				■		
AHN myTip® LT 300 µL, clear		■	■	■						■				■			■		
AHN myTip® LT 300 µL, clear, sterile		■	■	■						■				■			■		
AHN myTip® LT 1000 µL, clear					■									■	■				
AHN myTip® LT 1000 µL, clear, sterile					■										■				
AHN myTip® LT 1250 µL, clear					■										■				
AHN myTip® LT 1250 µL, clear, sterile					■										■				
AHN myTip® LFT Low Retention Filter Tips																			
AHN myTip® LFT 10 µL, clear, sterile	■								■		■	■							
AHN myTip® LFT 10 µL XL, clear, sterile	■								■		■	■							
AHN myTip® LFT 20 µL XL, clear, sterile	■								■		■	■							
AHN myTip® LFT 20 µL, clear, sterile		■								■							■		
AHN myTip® LFT 100 µL, clear, sterile		■	■							■							■		
AHN myTip® LFT 200 µL, clear, sterile		X	■	■						■			■				■		
AHN myTip® LFT 300 µL, clear, sterile			■	■						■				■			■		
AHN myTip® LFT 1000 µL, clear, sterile					■										■				
AHN myTip® LFT 1250 µL, clear, sterile					■										■				

Description	Nichiryo – Nichipet Premium / EX II / EXII Multi – manual single and multi channel pipette – single channel								multi channel				Socorex – Socorex Acura – manual single and multi channel pipette – single channel								
	0.1-2 ul	0.5-10 µL	2-20 µL	10-100 µL	20-200 µL	100-1000 µL	1000-5000 µL	1000-10000 µL	0.5-10 µL	10-100 µL	20-200 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	
AHN myTip® Filter Tips																					
AHN myTip® FT 10 µL, clear	■	■											■	■	■						
AHN myTip® FT 10 µL, clear, sterile	■	■											■	■	■						
AHN myTip® FT 10 µL XL, clear	■	■								■			■	■	■						
AHN myTip® FT 10 µL XL, clear, sterile	■	■								■			■	■	■						
AHN myTip® FT 20 µL XL, clear																					
AHN myTip® FT 20 µL XL, clear, sterile																					
AHN myTip® FT 20 µL, clear			■													■					
AHN myTip® FT 20 µL, clear, sterile			■													■					
AHN myTip® FT 100 µL, clear				■														■			
AHN myTip® FT 100 µL, clear, sterile				■														■			
AHN myTip® FT 200 µL, clear					■						■								■		
AHN myTip® FT 200 µL, clear, sterile					■						■								■		
AHN myTip® FT 300 µL, clear					■							■									
AHN myTip® FT 300 µL, clear, sterile					■							■									
AHN myTip® FT 1000 µL, clear						■															■
AHN myTip® FT 1000 µL, clear, sterile						■															■
AHN myTip® FT 1250 µL, clear						■															■
AHN myTip® FT 1250 µL, clear, sterile						■															■
AHN myTip® LT Low Retention Pipette Tips																					
AHN myTip® LT 10 µL, clear	■	■							■				■	■	■						
AHN myTip® LT 10 µL, clear, sterile	■	■							■				■	■	■						
AHN myTip® LT 10/20 µL XL, clear	■	■							■				■	■	■						
AHN myTip® LT 10/20 µL XL, clear, sterile	■	■							■				■	■	■						
AHN myTip® LT 200 µL, clear			■	■	■					■	■					■	■	■	■	■	
AHN myTip® LT 200 µL, clear, sterile			■	■	■					■	■					■	■	■	■	■	
AHN myTip® LT 300 µL, clear			■		■						■	■				■	■		■	■	
AHN myTip® LT 300 µL, clear, sterile			■		■						■	■				■	■		■	■	
AHN myTip® LT 1000 µL, clear						■															■
AHN myTip® LT 1000 µL, clear, sterile						■															■
AHN myTip® LT 1250 µL, clear						■															■
AHN myTip® LT 1250 µL, clear, sterile						■															■
AHN myTip® LFT Low Retention Filter Tips																					
AHN myTip® LFT 10 µL, clear, sterile	■	■							■				■	■	■						
AHN myTip® LFT 10 µL XL, clear, sterile	■	■							■				■	■	■						
AHN myTip® LFT 20 µL XL, clear, sterile	■	■							■				■	■	■						
AHN myTip® LFT 20 µL, clear, sterile			■								■					■	■				
AHN myTip® LFT 100 µL, clear, sterile			■	■	■						■					■	■	■		■	
AHN myTip® LFT 200 µL, clear, sterile			■		■						■	■				■	■	■	■	■	
AHN myTip® LFT 300 µL, clear, sterile			■		■						■	■				■	■		■	■	
AHN myTip® LFT 1000 µL, clear, sterile						■															■
AHN myTip® LFT 1250 µL, clear, sterile						■															■

Description	IKA – IKA PETTE Vario / Multi / Fix – manual single and multi channel pipette – manual single channel								manual multi channel			Primo – Primo Pipettes – single channel and multi channel pipette – single channel							multi channel		
	0.1-2 µL	0.5-10 µL	2-20 µL	10-100 µL	20-200 µL	100-1000 µL	500-5000 µL	1000-10000 µL	05-10 µL	10-100 µL	20-200 µL	0.2-2 µL	0.5-10 µL	2-20 µL	10-100 µL	20-200 µL	100-1000 µL	1000-5000 µL	1000-10000 µL	0.5-10 µL	10-100 µL	30-300 µL
AHN myTip® Filter Tips																						
AHN myTip® FT 10 µL, clear	■	■							■			■	■							■		
AHN myTip® FT 10 µL, clear, sterile	■	■										■	■							■		
AHN myTip® FT 10 µL XL, clear	■	■	■						■			■	■	■						■		
AHN myTip® FT 10 µL XL, clear, sterile	■	■	■						■			■	■	■						■		
AHN myTip® FT 20 µL XL, clear												■	■	■						■		
AHN myTip® FT 20 µL XL, clear, sterile												■	■	■						■		
AHN myTip® FT 20 µL, clear			■													■	■				■	
AHN myTip® FT 20 µL, clear, sterile			■													■	■				■	
AHN myTip® FT 100 µL, clear				■												■	■				■	
AHN myTip® FT 100 µL, clear, sterile				■												■	■				■	
AHN myTip® FT 200 µL, clear					■											■	■				■	
AHN myTip® FT 200 µL, clear, sterile					■											■	■				■	
AHN myTip® FT 300 µL, clear																■	■				■	■
AHN myTip® FT 300 µL, clear, sterile																■	■				■	■
AHN myTip® FT 1000 µL, clear																		■				
AHN myTip® FT 1000 µL, clear, sterile																		■				
AHN myTip® FT 1250 µL, clear																		■				
AHN myTip® FT 1250 µL, clear, sterile																		■				
AHN myTip® LT Low Retention Pipette Tips																						
AHN myTip® LT 10 µL, clear	■	■							■			■	■							■		
AHN myTip® LT 10 µL, clear, sterile	■	■							■			■	■							■		
AHN myTip® LT 10/20 µL XL, clear	■	■	■						■			■	■	■						■		
AHN myTip® LT 10/20 µL XL, clear, sterile	■	■	■						■			■	■	■						■		
AHN myTip® LT 200 µL, clear				■	■					■	■					■	■				■	
AHN myTip® LT 200 µL, clear, sterile				■	■					■	■					■	■				■	
AHN myTip® LT 300 µL, clear				■	■						■					■	■				■	■
AHN myTip® LT 300 µL, clear, sterile				■	■						■					■	■				■	■
AHN myTip® LT 1000 µL, clear							■											■				
AHN myTip® LT 1000 µL, clear, sterile							■											■				
AHN myTip® LT 1250 µL, clear							■											■				
AHN myTip® LT 1250 µL, clear, sterile							■											■				
AHN myTip® LFT Low Retention Filter Tips																						
AHN myTip® LFT 10 µL, clear, sterile	■	■							■			■	■							■		
AHN myTip® LFT 10 µL XL, clear, sterile	■	■	■						■			■	■	■						■		
AHN myTip® LFT 20 µL XL, clear, sterile	■	■	■						■			■	■	■						■		
AHN myTip® LFT 20 µL, clear, sterile				■	■											■	■				■	
AHN myTip® LFT 100 µL, clear, sterile				■	■											■	■				■	
AHN myTip® LFT 200 µL, clear, sterile				■	■					■	■					■	■				■	
AHN myTip® LFT 300 µL, clear, sterile				■	■						■					■	■				■	■
AHN myTip® LFT 1000 µL, clear, sterile							■											■				
AHN myTip® LFT 1250 µL, clear, sterile							■											■				

■ 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 tested.

Updated February 2025

Compatibility Chart -
PCR Plates

			Applied Biosystems																							Roche					Bio-Rad								Stratagene	Eppendorf		Thermo Scientific	Biometra			Amersham	Qiagen®
		Device	7000	7300	7500	7900HT Fast (with tray) (0.1 mL type)	7900HT Fast (with tray) (0.2 mL type)	StepOne	StepOne Plus	7500Fast	ViiA7 Fast (0.1 mL model)	ViiA7 Fast (0.2 mL model)	QuantStudio Fast 96-well Block (0.1 mL model)	QuantStudio 3/5/6/7 Fast 96-well Block (0.1 mL model)	QuantStudio Fast 96-well Block (0.2 mL model)	QuantStudio 3/5 Fast 96-well Block (0.2 mL model)	QuantStudio 6/7 (0.1 mL model) Real-Time PCR System	5700	7700	310/3100/3130	3700/3730	3730xl/3500xl	Sequencing Plates	3730, 3730xl, 3500, 3500xl	ProFlex™ PCR-System 384	LightCycler 480	LightCycler 480 II	LightCycler 96	LightCycler Nano	LightCycler 480 Multiwell Plate 384	iCycler iQ	iQ5	MyiQ	Chromo4	Opticon I	Opticon II	mini Opticon	CFX96	CFX384	Mx4000/3000P/3005P	MasterCycle ep Realplex	Gradient Cycler ep	PikoReal 24 Real-Time PCR	Toptical Thermocycler	qTOWER³ 84 G 96 well	qTOWER³ 84 G 384	Megabase 4000	Ratogene®
Description	Cat. No.	Note / Holder No.		4367032	4367032			48-Well		4359652	4459846	4459845	4459846	4379983	4459845	4381850	384-Well	Sequencer	Sequencer	Sequencer	Sequencer	384-Well	384-Well	384-Well	384-Well			32-Well	384-Well						48-Well							24-Well		96 well	384-Well		
AHN myPlate® PCR Plates																																															
AHN myPlate® 96-Well PCR Plate, 0.2 mL, non-skirted, frosted	3-051-00-0																													■	■	■	■					■		■			■	■			
AHN myPlate® 96-Well PCR Plate, 0.2 mL, semi-skirted, frosted	3-051-01-0		■	■	■		■					■			■	■		■	■	■	■																										
AHN myPlate® 96-Well PCR Plate, 0.2 mL, sub semi-skirted, frosted	3-051-02-0		■	■	■		■					■			■	■		■	■	■	■																										
AHN myPlate® 96-Well PCR Plate, 0.1 mL, non-skirted, frosted	3-049-00-0					■				■	■		■																				■	■		■											
AHN myPlate® 96-Well PCR Plate, 0.1 mL, semi-skirted, frosted	3-049-01-0								■					■																			■	■		■											
AHN myPlate® 96-Well PCR Plate, 0.1 mL, semi-skirted, white	3-049-01-9								■					■												■	■	■					■	■		■											
AHN myPlate® 96-Well PCR Plate, 0.1 mL, sub semi-skirted, frosted	3-049-02-0					■			■	■	■		■	■																																	
AHN myPlate® 96-Well PCR Plate, 0.1 mL, fully skirted, frosted	3-049-03-0										■		■															■					■	■		■								■			
AHN myPlate® 384-well PCR Plate, 40 µL, fully skirted, frosted	3-053-00-0																■					■	■	■	■	■	■		■									■			■			■		■	
AHN myPlate® 384-well PCR Plate, 40 µL, fully skirted, white	3-053-00-9																■					■	■	■	■	■	■		■									■			■					

■ compatible x not compatible

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Compatibility Chart - Deep Well Plates

Description	Cat. No.	Thermo kingfisher APEX	Thermo kingfisher FLEX presto 32 96	Thermo kingfisher presto 24/ 96	Allsheng auto PURE-16	Allsheng auto PURE-32	Allsheng auto PURE-96	Zybio EXM3000 32	Zybio EXM6000 96	Himedia instaNX Mag 32	Himedia instaNX Mag 96	Q line Biotech POCT services Q Xtra 32	Q line Biotech POCT services Q Xtra 96	Labgene ideal 32	Labgene ideal 96	Trangene biotech T5 32	Trangene biotech T5 96	Genetix Purifier 32	Genetix Purifier HT 96	id solution IDEAL-32	id solution IDEAL-96	Bioevopeak NAE-9032	Bioevopeak NAE-0196	BIOER GenePure Plus 32	BIOER GenePure Pro 96	MGI SP-NE332	MGISP-NE384	Dianbio EB-1000 32	biobase BNP 32	biobase HS 96	Genosolution Nextractor® NX-48S	Zhuoi HEMA E96-II 96	HybribIo HBNP-4801A 48	Tiangen YOSE-S32 32	Tiangen OSE-S96-01 96	biotebe AU1001 32	biotebe AU1001-96	Backed SSNP-2000A 32	XATNKJ NP-948 32	Zeean Lad-Aid 808 8	Abclonal ANDIS 350
myPlate® Deep Well Plate 1.0 mL, Round bottom	3-126-01-0																																							
myPlate® Deep Well Plate 1.0 mL, U-bottom	3-126-02-0																																							
myPlate® Deep Well Plate 2.0 mL, U-bottom	3-226-01-0																																							
myPlate® Deep Well Plate 2.0 mL, V-bottom	3-226-02-0																																							
myPlate® Deep Well Plate 2.2 mL, Zybio®, U-bottom	3-226-03-0					■				■				■	■			■			■	■		■		■					■		■			■				■
myPlate® Deep Well Plate 2.2 mL, Kingfisher®, V-bottom	3-226-04-0		■	■			■		■		■		■				■						■		■															
myPlate® 96 Kingfisher® type tip comb, V-bottom	3-230-00-0		■	■					■		■		■				■		■				■																	
myPlate® 8-well Zybio® type tip comb, U-bottom	3-230-01-0							■				■				■												■					■								■

Description	Cat. No.	Jiyuan biotech BFEX-32	Genenuion BFEX-96	Dengoen DOF-9696PRO	Pioneer Exiprep 16 plus	Pioneer Exiprep 96 lite	Bioeniching ETP96-X2 beads ETP-300	TIAGEN 192 SAMPLE S-96	Lepu medical Nexor 32	Lepu medical Nexor 96	Esco Swift EX32	Lovley perfume store ZK01 32	Lovley perfume store ZK96	MN Filteration chromabond multi	Qiagen Filteration qiavac 96	HPLC like Agilent Infinity sample prep	LC MS like Shimadzu sample prep	GC MS like perkin clarus sq 8c sample prep	Ultravap mistral systems	Waters plate manifold oasis & other systems	Thermo Cryomed	Thermo Cryoplus	Epigenetik magnetic EPI Mag HT	Roche Magnapure 24	Roche Magnapure 96	Eppendorf Ep Motion	Caliper perkinelmer Janus	Caliper perkinelmer Sciclone G3	Caliper perkinelmer Zephyr G3	Perkinelmer Chemagic 360	Tecan Fluent	Tecan Freedom Evo	Beckman Biomek i5	Beckman Biomek i7	Beckman Biomek 4000	Beckman Biomek NGenius	Opentron	Spexs Agiprep homogenizers genogrinders	Dr. oligo Biolyric	Hamilton based Liquid handlers
myPlate® Deep Well Plate 1.0 mL, Round bottom	3-126-01-0															■	■	■	■	■																				
myPlate® Deep Well Plate 1.0 mL, U-bottom	3-126-02-0															■	■	■	■	■																				
myPlate® Deep Well Plate 2.0 mL, U-bottom	3-226-01-0															■	■	■	■	■																				
myPlate® Deep Well Plate 2.0 mL, V-bottom	3-226-02-0													■		■	■	■	■	■																				
myPlate® Deep Well Plate 2.2 mL, Zybio®, U-bottom	3-226-03-0				■	■	■		■		■																													
myPlate® Deep Well Plate 2.2 mL, Kingfisher®, V-bottom	3-226-04-0		■	■				■		■			■																											
myPlate® 96 Kingfisher® type tip comb, V-bottom	3-230-00-0		■							■			■																											
myPlate® 8-well Zybio® type tip comb, U-bottom	3-230-01-0										■	■																												

■ compatible x not compatible

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