

This is the Starlab Offers. All in for 25 years.

valid to 15 December 2023

LET'S CELEBRATE

Bottle Top Filtration

Equipment

Pipette Controller

Electronic Pipettes

Manual Pipettes

TipOne Filter Tips

Disposable Gloves

Freezer Racking

Sample Storage

Robotic Tips

Celebrate 25 years of Starlab and our expertise in liquid handling, with our year-end offers on a range of quality laboratory products.

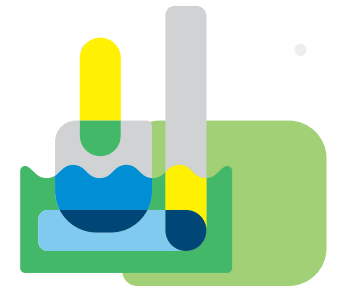


Passionate for science.

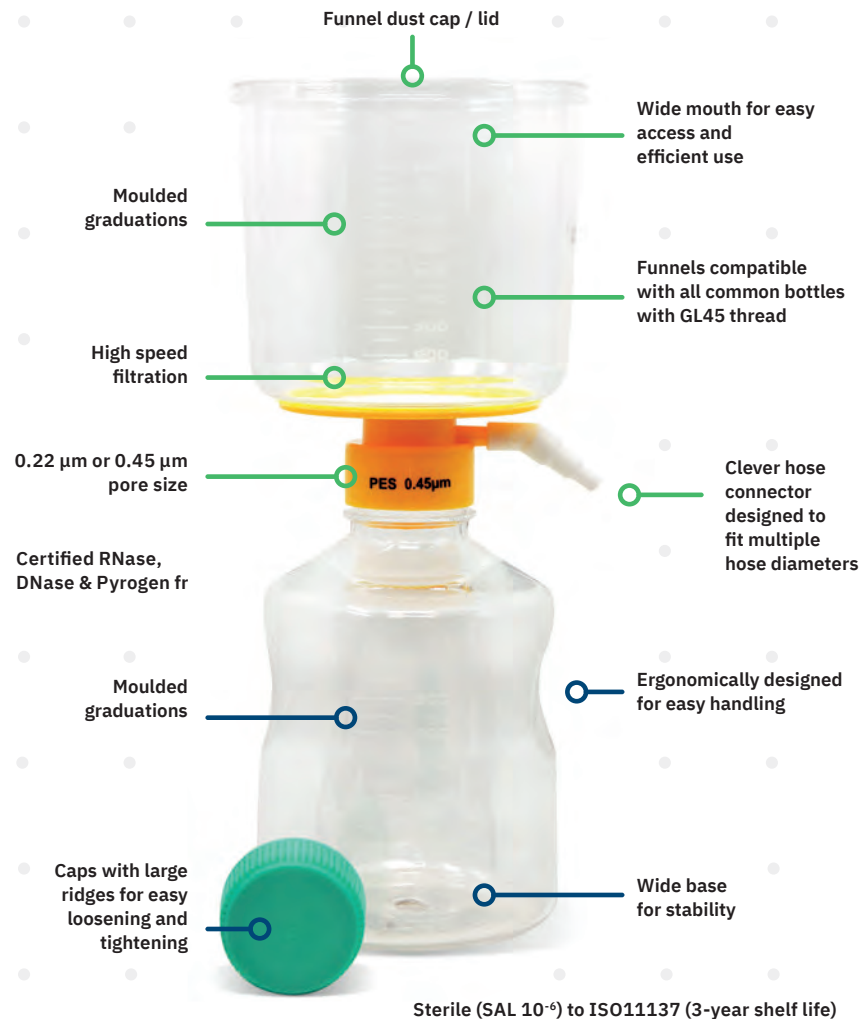
 **starlab** ^{25 YEARS}

VINGLAB

Bottle Top Filtration System.



AVAILABLE AS A COMPLETE SYSTEM, FUNNELS ONLY OR MEDIA BOTTLES ONLY



BOTTLE TOP FILTRATION SYSTEM

150 ml 250 ml 500 ml 1000 ml

Full Assembly Units (x12)



Pack size: 12

0.22 µm pore size

CC8221-3226
75 €

CC8221-4226
85 €

CC8221-5226
107 €

CC8221-6226
159 €

0.45 µm pore size

CC8221-3456
75 €

CC8221-4456
85 €

CC8221-5456
107 €

CC8221-6456
139 €

Funnel Tops only (x24)



Pack size: 24

0.22 µm pore size

CC8222-3226
75 €

CC8222-4226
85 €

CC8222-5226
107 €

CC8222-6226
169 €

0.45 µm pore size

CC8222-3456
75 €

CC8222-4456
85 €

CC8222-5456
107 €

CC8222-6456
169 €

Media Bottles only (x24)



Pack size: 24

CC8221-3000
64 €

CC8221-4000
72 €

CC8221-5000
79 €

CC8221-6000
124 €

All products are sterile and supplied individually-wrapped in reduced, plastic packaging.

The Starlab Aspirator.

THE STARLAB ASPIRATOR. THE PERFECT PARTNER FOR OUR BOTTLE TOP FILTRATION SYSTEM

- Powerful pump that can operate two hand controllers without any loss of performance
- Auto ON-OFF pump switch
- Low noise emitting for a quieter working environment
- Supplied with everything you need to get started
- Versatile! A whole range of accessories also available
- The perfect partner for use with Starlab's bottle top filtration system

N2400-9000¹⁾ includes everything you need to get started: Aspirator, 4 Litre Polypropylene Bottle with Protection Filter and Inlet Pipe, Hand Controller, including 2.5 m Tubing, a Wall Mount, an Adapter for Pipettes, and an Adapter for Pipette Tips.

Aspirator

Art. No. N2400-9000¹⁾

OFFER: 1 699 €



**FULLY
AUTOCLAVABLE**
ergonomically designed
hand controller

ASPIRATIONAL PERFORMANCE!

The Starlab Aspirator is designed for the safe and efficient aspiration of fluids.

The vacuum level and suction power is adjustable in 8 steps (150 to 850 mbar) for safe and reproducible working. The powerful pump can operate two hand controllers at the same time, without any loss of performance. Extra hand controllers are available separately, see website.

The chemically-resistant pump automatically switches on/off to reduce noise level in the workplace. You can also use the Aspirator as a mobile vacuum source for sterile filtration and solid phase extraction.

The Mixer HC.

One small device, so many uses.

HEATS OR COOLS, AS IT MIXES

The Mixer HC is a smart bit of kit that does the work of several other pieces of equipment in the lab. Easy to use and to program, the Mixer HC will become an invaluable benchtop companion to help speed up your laboratory tasks. You will wonder how you ever managed without one!

MIXING
up 1,500 rpm

HEATING
up 99C

COOLING
down to 13C
below room
temperature



TIMING
1 min to
99:59 hours

FUNCTIONAL
Alternate between
mixing and resting.
Create your own
protocols.
Or instant mixing
at the push of a
button

Mixer HC

Art. No. **S8012-0000** (Excludes
Thermoblock)

OFFER: 999 €



WATCH VIDEO

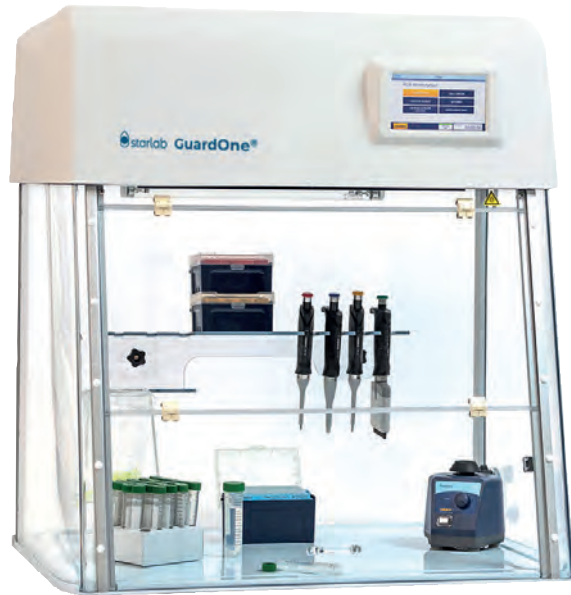
NINE THERMOBLOCKS TO COVER ALL APPLICATION NEEDS

Use the Mixer HC with all popular tubes and plates.

¹⁾ Includes ISO Rack. Tubes not included.

24 x 0.5 ml Microcentrifuge Tubes S8012-0010 ²⁾ 479 €	24 x 1.5 ml Microcentrifuge Tubes S8012-0011 ²⁾ 479 €	24 x 2.0 ml Microcentrifuge Tubes, Round Bottoms S8012-0012 ²⁾ 479 €	24 x 2.0 ml Microcentrifuge Tubes Ø 12 mm, V-Bottoms S8012-0013 549 €
8 x 5.0 ml Preparation Tubes S8012-0014 479 €	8 x 15 ml Conical Centrifuge Tubes S8012-0015 479 €	4 x 50 ml Conical Centrifuge Tubes S8012-0016 479 €	24 x 1.5/2.0 ml Cryo Tubes S8012-0017 479 €
Micro/Deepwell Plate, with Lid S8012-0018 619 €	Adapter Plate 96 x 0.2 ml Tubes or one PCR plate (Use with S8012-0018) S8012-0019 159 €	ISO-Rack: 24 x 0.5 ml Microcentrifuge Tubes S8012-0020 69 €	ISO-Rack: 24 x 1.5/2.0 ml Microcentrifuge Tubes S8012-0021 69 €

GuardOne® Workstation.



from **2.250 €***

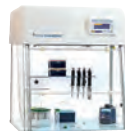
DESIGNED WITH THE ENVIRONMENT IN MIND

Long-life consumables reduces waste. Minimal packaging volume reduces transportation needs. Minimal power consumption.

AVOID CROSS-CONTAMINATION & THE RISK OF DUPLICATING WORK

Protect your valuable samples and reagents¹⁾ to help prevent both the extra time, cost and waste involved when having to duplicate contaminated work. Starlab's GuardOne® Workstation provides the ideal clean and controlled environment. GuardOne® is perfect for your PCR / qPCR applications or any other application that requires a controlled, clean environment.

GuardOne® has been designed with convenience in mind. All functions are controlled via the glove compatible, easy to use touchscreen. Tool-free HEPA filter exchange and UV lamp exchange in just 2 minutes!



**Dead Air
Workstation 32"**

S8040-1000

3 229 €



**Dead Air
Workstation 48"**

S8040-1001

4 180 €



**Laminar Flow
Workstation 32"**

S8040-0000

3 889 €



**Laminar Flow
Workstation 48"**

S8040-0001

5 229 €

- One-touch QuickStart / QuickStop settings
- Efficient UV_{245 nm} decontamination with timer function
- Efficient, class H14 HEPA filter with pre-filter provides ISO class 5 working environment²⁾
- Real-time airflow measurement²⁾
- Life-span monitoring of consumables
- Virtually maintenance-free
- Easy to clean
- Easy, tool-free 15-minute assembly

¹⁾GuardOne® is not designed to protect the user.

²⁾Laminar flow models only.



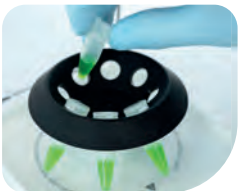
The Minicentrifuge.

AHEAD OF THE CURVE!

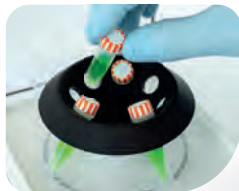
Ideal for all your quick spin-downs, the Starlab Minicentrifuge is not all about style, it also has substance! This is a compact and solid unit that delivers a quiet, smooth operation and a maximum speed of 6,500 rpm.

- Quick start on lid closure
- Magnetic lid lock
- One-touch STOP for fast braking and automatic lid release

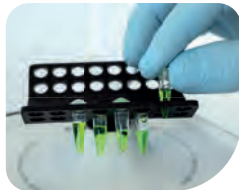
SUPPLIED WITH TWO ROTORS



Tube Rotor holds up to eight microcentrifuge tubes or eight conical or skirted screw cap microtubes



PCR Strip Rotor holds two, 0.2 ml 8-strips or 32 x 0.2 ml single tubes.



MAGNETIC LID LOCK
aids easy, one-handed operation



WATCH VIDEO

QUICK START
just close the lid
to start spinning!

**QUICK & EASY
TOOL FREE
ROTOR EXCHANGE**

**ONE-TOUCH
STOP** for fast
braking and
lid release



Minicentrifuge.

Art. No. S8030-5000

OFFER: 229 €

Plate Centrifuge.

YOU SPIN ME ROUND!

Sealed plates are loaded vertically and surface tension keeps samples in place so there is no danger of spilling samples. The Plate Centrifuge accepts all plates up to 25 mm high and is less than quarter the size of most plate centrifuges.

FEATURES

- 2500 rpm / 500 x g
- Takes any plate up to 25 mm high
- Rapid start to stop

USE ME FOR:

- Safe and quick spin down of droplets and condensation
- Spinning before and after thermal cycling to increase PCR yield

Plate Centrifuge.

Art. No. N2631-0008

OFFER: 769 €



Adapter plate (N2631-0018) is available separately which allows you to use the plate centrifuge with 48-well plates or PCR tubes or strips.

Tube Roller.

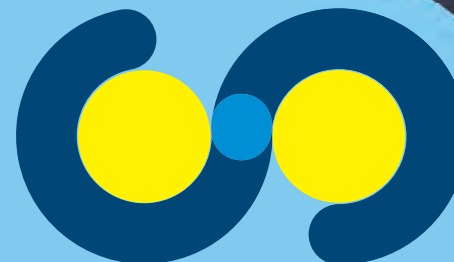
Simultaneous rolling and tilting movements ensures thorough mixing of your samples. The unit features variable speed control and a sturdy and robust construction. The tube roller is built for continuous operation and is suitable for applications such as hybridisation.

- Simultaneous rolling and tilting motion
- Continuous operation
- Speed control up to 70 rpm
- Six rollers holds load up to 4 kg
- Easy to use

Tube Roller.

Art. No. N2400-7010

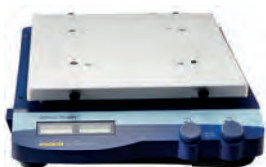
OFFER: 489 €



Shaking & Mixing.

ESSENTIAL EQUIPMENT FOR DAILY TASKS

Orbital Shaker.



Speed range: 100 - 500 rpm.
LCD displays for speed and time.
Continuous or timed mixing.
Supplied without platform.

Orbital Shaker

Art. No: N2400-8030
(excludes platform)

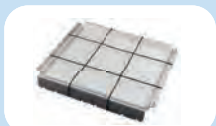
OFFER: 999 €



Platform with
clamping rolls
(for use with Orbital, 3D
and Rocking Shakers)

Art. No: N2400-8011

OFFER: 259 €

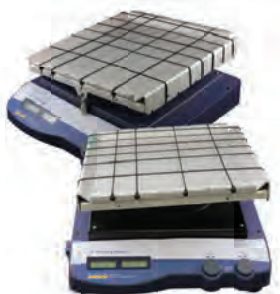


Platform with rubber
mat and bungee cords
(for use with Orbital, 3D
and Rocking Shakers)

Art. No: N2400-8021

OFFER: 259 €

3D/Rocking Shakers.



See saw rocking or 3D mixing.
Speed range: 10 - 70 rpm.
LCD displays for speed and time.
Continuous or timed mixing.
Supplied with platform with
bungee cords.

Rocking Shaker

Art. No: N2400-8010

OFFER: 1 069 €

3D Rocking Shaker

Art. No: N2400-8020

OFFER: 1 069 €



Rotator Mixer.

Art. No. N2400-5000

OFFER: 719 €

Controlled sample inverting.

Speed range: 1 – 100 rpm.

Programmable.

Three different motions.

Variable speed and timer.

Low profile and small footprint.



Vertical Rotation

360° vertical motion
for time period of
0–250 seconds,
or non-stop.



Reciprocal Motion

Platform direction
changes in turns
(turning angle 1–90°)
for 0–250 seconds, or
non-stop.



Vibration

Same as reciprocal
motion, plus additional
vibration (turning angle
1–5° for 1–5 seconds.

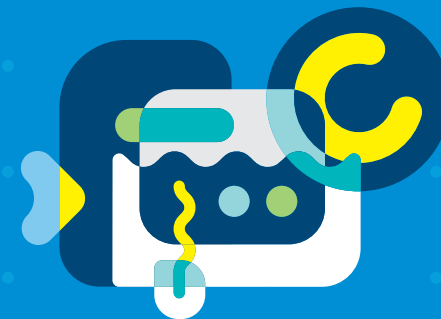


Pause

Platform direction
changes in turns, incl.
a temporary motion
stop of 1–5 seconds
(in conjunction with
reciprocal motion only).

Mixing & Stirring.

ESSENTIAL EQUIPMENT FOR DAILY TASKS



Use for mixing and shaking any skirted plate with a SBS footprint, and for resuspending pellets.
Speed range: 0 – 1500 rpm.
Stepless speed control.
Range of accessories available.

Microplate Mixer.

Art. No. N2400-8040

OFFER: 369 €



An economical magnetic stirrer.
Speed range: 100 – 1500 rpm.
Supplied with a 40 mm stir bar.

Magnetic Stirrer.

Art. No. N2400-2010

OFFER: 165 €



Fast temperature ramping saves you time!
Speed range: 200 – 1500 rpm.
Temp. range: ambient to 280°C (1°C increments).
Supplied with a 40 mm stir bar.

Magnetic Stirrer with Heating.

Art. No. N2400-3010

OFFER: 319 €

ErgoOne® FAST pipette controller.

ERGONOMY MEETS MODERNITY

ErgoOne® FAST is one of the lightest pipette controllers on the market. It is designed for comfort and balances perfectly in the hand for long, fatigue-free pipetting.

Use with all plastic or glass serological pipettes (1.0 to 100 ml). The ErgoOne® FAST can fill a 25 ml pipette in less than four seconds!



ErgoOne® FAST pipette controller.

High-speed pipetting

Art. No. S7166-0010

OFFER: 289 €

FAST. ACCURATE. SAFE TRANSFER.

ErgoOne® E electronic pipettes.

RELIABLE & ERGONOMIC

ErgoOne E electronic pipettes have been optimised for ergonomic operation and ease of use. The ergonomic handle and adjustable finger rest provides comfortable pipetting. The pipettes have five, easy to program operating modes: standard pipetting, reverse pipetting, mixing and dispensing, plus a unique Electrophoresis¹⁾ mode to help you load gels easily.

Single-Channel ErgoOne® E Pipettes

G9001-0010	G9001-0020	G9001-0200	G9001-1000	G9001-5000
0.5 – 10 µl	2.0 – 20 µl	10 – 200 µl	50 – 1,000 µl	250 – 5,000 µl
395 €	395 €	395 €	395 €	395 €

8-Channel ErgoOne® E Pipettes



NEW!

G9008-0010	G9008-0020	G9008-0100	G9008-0300	G9008-1250
0.5 – 10 µl	1.0 – 20 µl	5.0 – 100 µl	15 – 300 µl	50 – 1250 µl
765 €	765 €	765 €	765 €	765 €

12-Channel ErgoOne® E Pipettes



NEW!

G9012-0010	G9012-0020	G9012-0100	G9012-0300	G9012-1250
0.5 – 10 µl	1.0 – 20 µl	5.0 – 100 µl	15 – 300 µl	50 – 1250 µl
920 €	920 €	920 €	920 €	920 €

¹⁾ GEL mode is not available on ErgoOne® E models: 1000 µl, 1250 µl, 5000 µl.

ErgoOne® E Single and multi-channel electronic pipettes

from: 395 €



NEW!
50 – 1250 µl
multi-channel
pipettes

Starlab ErgoOne® manual pipettes.

STYLE AND COMFORT: YOU CAN HAVE BOTH!

Reliability is key in the laboratory and your pipette must be trusted to perform well, day in, day out. ErgoOne® manual pipettes give you the accuracy and precision you can trust, with a stylish look you will love.

ErgoOne®

Single and multi-channel
manual pipettes.

from: 165 €



- Ergonomic and lightweight
- Volume lock
- Universal tip fit

Single-Channel Pipettes

S7100-0125 0,1 – 2,5 µl 165 €	S7100-0510 0,5 – 10 µl 165 €	S7100-0221 2 – 20 µl Micro 165 €	S7100-0220 2 – 20 µl Standard 165 €
S7100-1100 10 – 100 µl 165 €	S7100-2200 20 – 200 µl 165 €	S7110-1000 100 – 1.000 µl 165 €	S7150-5000 500 – 5.000 µl 165 €

8-Channel Pipettes



S7108-0510 0,5 – 10 µl 499 €	S7108-1100 10 – 100 µl 499 €	S7108-3300 30 – 300 µl 499 €
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12-Channel Pipettes

S7112-0510 0,5 – 10 µl 569 €	S7112-1100 10 – 100 µl 569 €	S7112-3300 30 – 300 µl 569 €
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ErgoOne® Starter Packs



CONTENTS	STARTERPACK	STARTERPACK42.5	STARTERPACK410
 0.1 – 2.5 µl ErgoOne® Single-Channel Pipette S7100-0125		●	
 0.5 – 10 µl ErgoOne® Single-Channel Pipette S7100-0510			●
 2.0 – 20 µl ErgoOne® Single-Channel Pipette, Standard Cone S7100-0220	●	●	●
 20 – 200 µl ErgoOne® Single-Channel Pipette S7100-2200	●	●	●
 100 – 1000 µl ErgoOne® Single-Channel Pipette S7110-1000	●	●	●
 TipOne® Pipette Tips (three racks of sterile tips per pack)	●	●	●
 Self-Adhesive Pipette Holder (one holder per per pipette supplied)	●	●	●
 Laboratory Timer (one timer per pack)	●	●	●

Carita Sarvanko
Tuotepäällikkö
+358 (0)20 730 0359
carita.sarvanko@vinglab.fi

495 €

655 €

655 €



TipOne® 200 µl UltraPoint® Sterile Filter Tips.



GREEN ENERGY
TipOne® is made in a factory powered **100%** by sustainable wind energy.



THE REUSABLE RACK



- Lid opens at optimised angle for easy access, even for multi-channels
- Wafer locks securely into the rack for stability during pipetting
- Stackable
- Reusable with TipOne® refills
- Recyclable

Article No.

PACK Size

OFFER PRICE*

S1123-8810

960 Tips (10 x 96-tip racks)

68 €

THE PLASTIC-SAVING REFILL



- Quick and easy to load
- Fully enclosed refill means tip sterility is never compromised
- Space-saving
- Saves 370 g of plastic packaging per 960 tips, compared to racked option
- Recyclable

S1123-8710

960 Tips (10 x 96-tip refills)

58 €



Use the "Pull to Open" strip to remove the outer wrapping



Hold by the tabs on the sides of the wafer, and place the entire sterile refill into the rack



Remove the lid of the refill to start pipetting

Personal protection.

COMFORT

for enhanced comfort and dexterity



Description	Pack Size	Art. No.	OFFER*
StarGuard® Comfort, Nitrile Gloves, XS	10 × 250	SG-C-XS	195 €
StarGuard® Comfort, Nitrile Gloves, S	10 × 250	SG-C-S	195 €
StarGuard® Comfort, Nitrile Gloves, M	10 × 250	SG-C-M	195 €
StarGuard® Comfort, Nitrile Gloves, L	10 × 250	SG-C-L	195 €
StarGuard® Comfort, Nitrile Gloves,XL	10 × 230	SG-C-XL	195 €

SPECIALIST GLOVES

93-853

Extended cuff (295 mm) for additional protection over the wrist for hazardous environments.



Description	Pack Size	Art. No.	OFFER*
Microflex® 93-853 Ext. Cuff Nitrile Gloves, XS	10 × 50	93-853-XS	159 €
Microflex® 93-853 Ext. Cuff Nitrile Gloves, S	10 × 50	93-853-S	159 €
Microflex® 93-853 Ext. Cuff Nitrile Gloves, M	10 × 50	93-853-M	159 €
Microflex® 93-853 Ext. Cuff Nitrile Gloves, L	10 × 50	93-853-L	159 €
Microflex® 93-853 Ext. Cuff Nitrile Gloves, XL	10 × 50	93-853-XL	159 €

Glove length: 295 mm. Blue ambidextrous, non-sterile disposable nitrile gloves.

SENSITIVE

comfortable nitrile protection that is clinically proven to reduce the potential of contact dermatitis



Description	Pack Size	Art. No.	OFFER*
StarGuard® Sensitive, Nitrile Gloves, XS	10 × 200	SG-N-XS	215 €
StarGuard® Sensitive, Nitrile Gloves, S	10 × 200	SG-N-S	215 €
StarGuard® Sensitive, Nitrile Gloves, M	10 × 200	SG-N-M	215 €
StarGuard® Sensitive, Nitrile Gloves, L	10 × 200	SG-N-L	215 €
StarGuard® Sensitive, Nitrile Gloves, XL	10 × 200	SG-N-XL	215 €

SPECIALIST GLOVES

93-260

Three layered glove, for comfortable, superior protection against harsh chemicals.



Description	Pack Size	Art. No.	OFFER*
Microflex® 93-260 Nitrile/Neoprene Gloves, XS	10 × 50	93-260-XS	219 €
Microflex® 93-260 Nitrile/Neoprene Gloves, S	10 × 50	93-260-S	219 €
Microflex® 93-260 Nitrile/Neoprene Gloves, M	10 × 50	93-260-M	219 €
Microflex® 93-260 Nitrile/Neoprene Gloves, L	10 × 50	93-260-L	219 €
Microflex® 93-260 Nitrile/Neoprene Gloves, XL	10 × 50	93-260-XL	219 €
Microflex® 93-260 Nitrile/Neoprene Gloves, XXL	10 × 50	93-260-XXL	219 €

Glove length: 300 mm. Green ambidextrous, non-sterile disposable nitrile/neoprene gloves.

Freezer racking & storage boxes.

RACKS WITH SIDE ACCESS



Boxes not included.



Freezer racking for UPRIGHT FREEZERS

for use with all **standard storage boxes** up to 136 x 136 x 53 mm.

Capacity	Format	Ext. Dimensions (WxDxH)	Art. No	OFFER*
9-Place	3 deep x 3 high	139 x 426 x 169 mm	E6000-0033	119 €
12-Place	3 deep x 4 high	139 x 426 x 224 mm	E6000-0034	139 €
15-Place	3 deep x 5 high	139 x 426 x 297 mm	E6000-0035	159 €
12-Place	4 deep x 3 high	139 x 565 x 169 mm	E6000-0043	149 €
16-Place	4 deep x 4 high	139 x 565 x 224 mm	E6000-0044	149 €
20-Place	4 deep x 5 high	139 x 565 x 279 mm	E6000-0045	169 €
24-Place	4 deep x 6 high	139 x 565 x 334 mm	E6000-0046	189 €

Racking suitable for use with storage boxes up to maximum (WxDxH) 136 x 136 x 53 mm.

ONLINE FREEZER COMPATIBILITY GUIDE

starlab.click/freezer-racks

Capacity	Format	Ext. Dimensions (WxDxH)	Art. No	OFFER*
9-Place	3 deep x 3 high	140 x 450 x 173 mm	E6001-0033	179 €
12-Place	3 deep x 4 high	140 x 450 x 231 mm	E6001-0034	189 €
15-Place	3 deep x 5 high	140 x 450 x 288 mm	E6001-0035	189 €
12-Place	4 deep x 3 high	140 x 569 x 174 mm	E6001-0043	189 €
16-Place	4 deep x 4 high	140 x 569 x 231 mm	E6001-0044	199 €
20-Place	4 deep x 5 high	140 x 569 x 281 mm	E6001-0045	199 €
24-Place	4 deep x 6 high	140 x 569 x 337 mm	E6001-0046	219 €
28-Place	4 deep x 7 high	140 x 569 x 403 mm	E6001-0047	229 €

Racking suitable for use with storage boxes up to maximum (WxDxH) 136 x 136 x 53 mm.

RACKS WITH PULL OUT SHELVES



Boxes not included.



StarStore 81

81-place polypropylene box for 1.5/2.0 ml microcentrifuge tubes and screw cap tubes. Transparent lift-off lid. Printed reference grid on base.

WxDxH: 130 x 130 x 45 mm

Natural

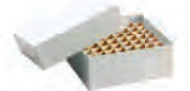
Art. No: I2381-5040

23 € / pk. 5

Neon Mixed₂₀

Art. No: I2381-5048

24 € / pk. 5



Cardboard storage

Moisture resistant cardboard boxes with removable grid insert for 1.5/2.0 ml microcentrifuge tubes and screw cap tubes.

WxDxH: 133 x 133 x 53 mm

81-place box, white

Art. No: A9023-8181

3,50 € / each

100-place box, white

Art. No: A9023-3100

4 € / each



StarRack 64

Holds 0.5ml tubes on one side; 1.5/2.0ml tubes on the other. Transparent lift-off lid. Moulded matrix on both sides

WxDxH: 133 x 133 x 50 mm

Natural

Art. No: E2364-6000

36 € / pk. 5

Neon Mixed

Art. No: E2364-6048

36 € / pk. 5



Cryogenic Storage Boxes

Polycarbonate boxes with fixed dividers. Transparent, one-way fit lift-off lid with printed reference grid.

WxDxH: 130 x 130 x 53 mm

81-place box, white

Art. No: I2381-2305

30 € / pk. 5

100-place box, white

Art. No: I2510-5005

30 € / pk. 5

Freezer racking & storage boxes.

TOWER RACKS



Boxes not included.



Racking for CHEST FREEZERS
for use with all **standard storage boxes** up to 136 x 136 x 53 mm.

Capacity	Format	Ext. Dimensions (WxDxH)	Art. No	OFFER*
9-Place	9 high	141 x 148 x 501 mm	E6010-0009	109 €
10-Place	10 high	141 x 148 x 556 mm	E6010-0010	109 €
11-Place	11 high	141 x 148 x 611 mm	E6010-0011	119 €
12-Place	12 high	141 x 148 x 666 mm	E6010-0012	124 €
13-Place	13 high	141 x 148 x 721 mm	E6010-0013	129 €

Racking suitable for use with storage boxes up to maximum (WxDxH) 136 x 136 x 53 mm.

ONLINE FREEZER COMPATIBILITY GUIDE

starlab.click/freezer-racks

RACKS WITH PULL OUT SHELVES



Boxes not included.



Racking for UPRIGHT FREEZERS
for use with Starlab's **StarStore 100** storage boxes only.

Capacity	Format	Ext. Dimensions (WxDxH)	Art. No	OFFER*
9-Place	3 deep x 3 high	147 x 500 x 179 mm	E6001-0133	195 €
12-Place	3 deep x 4 high	147 x 500 x 239 mm	E6001-0134	199 €
16-Place	4 deep x 4 high	147 x 655 x 239 mm	E6001-0144	209 €

Racking suitable for use with StarStore 100 storage boxes (WxDxH) 140 x 155 x 55 mm.



StarStore 100
100-place polypropylene box.
Fixed dividers. Lockable, hinged lid. 1.5/2.0 ml microcentrifuge tubes or screw cap tubes.
WxDxH: 140 x 155 x 55 mm

Natural
I2310-5800
Pack of 5
24 €

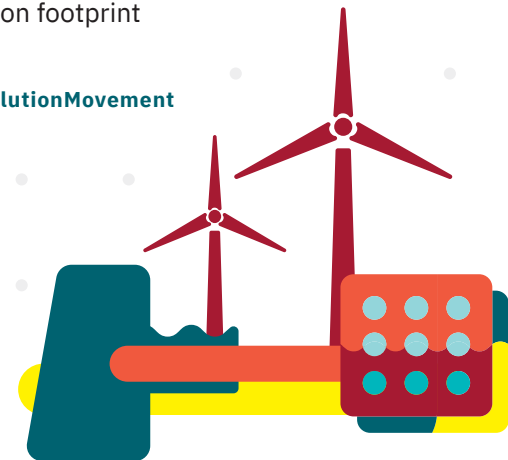
Neon Mixed
I2310-5848
Pack of 5
31 €

FREEZER RACKING.

SUSTAINABILITY JUST GOT COOLER.

- Freezer racking helps optimise capacity by keeping freezers tidy and maximising storage space for efficient energy use
- High quality racking prevents the need for regular repair or exchange
- Made from 85% recycled stainless steel
- Manufactured in a factory powered by 100% sustainable energy
- Made in Germany. Short journey from factory to customer reduces carbon footprint

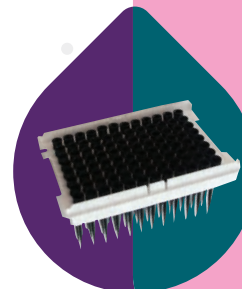
#EcolutionMovement



TipOne® Tecan Robotic Tips.

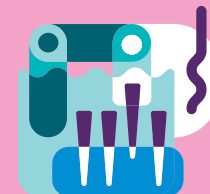


Starlab's TipOne® robotic tips require no instrument hardware or software adjustment. These high-quality robotic tips are seated in white hanging racks for use with robots with Varispan 4 or 8 head probes. The racks are supplied in individual blister packs to ensure integrity of product.



Compatible with the following robots with Varispan 4 or 8 head probes:

- Tecan® Freedom EVO®
- Tecan® Genesis
- Tecan® MiniPrep
- Packard® MultiProbe® II
- Packard® MultiProbe® IIHT/EX



Also compatible with:

Qiagen® QIAgility® (CAS-1200) with single-channel head and Aurora Biomed® Systems with 8-channel head.

Natural Tips

Order info



50 µl Tip

R1181-5700
(24 x 96-Tip Racks)

275 €



50 µl Filter Tip

R1128-5810
(24 x 96-Tip Racks)

300 €



200 µl Tip

R1181-0700
(24 x 96-Tip Racks)

179 €



200 µl Filter Tip

R1128-0810
(24 x 96-Tip Racks)

246 €



1000 µl Tip

R1181-2700
(24 x 96-Tip Racks)

224 €



1000 µl Filter Tip

R1128-2810
(24 x 96-Tip Racks)

260 €

All tips are non-sterile.

Conductive Tips

Order info



50 µl Conductive Tip

R1181-5709
(24 x 96-Tip Racks)

349 €



50 µl Conductive Filter Tip

R1128-5819
(24 x 96-Tip Racks)

359 €



200 µl Conductive Tip

R1181-0709
(24 x 96-Tip Racks)

215 €



200 µl Conductive Filter Tip

R1128-0819
(24 x 96-Tip Racks)

273 €



1000 µl Conductive Tip

R1181-2709
(24 x 96-Tip Racks)

249 €



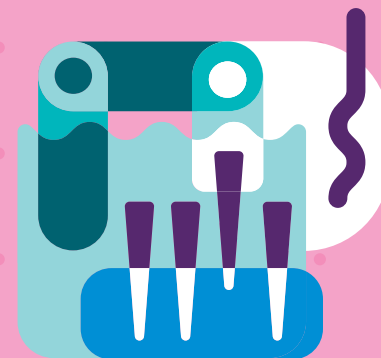
1000 µl Conductive Filter Tip

R1128-2819
(24 x 96-Tip Racks)

312 €

Tips for Biomek®

Biomek® i-Series • Biomek® FX • Biomek® NX •
Biomek® 3000 • Biomek® 4000 • Multimek®



	Rack / refill colour	Head compatibility	Rack Non-sterile	Rack Sterile	Refillable Rack Non-sterile	Refills Sterile
 20 µl Tip	Pale blue	AP96 SPAN-8 MP20	E1076-4400 (10 x 96-Tip Racks) 41 €	E1076-4410 (10 x 96-Tip Racks) 45 €	E1076-4800 (10 x 96-Tip Racks) 45 €	E1076-4700 (10 x 96-Tip Refills) 41 €
 20 µl Filter Tip	Pale Blue	AP96 SPAN-8 MP20	n/a	E1076-4418 (10 x 96-Tip Racks) 111 €	n/a	n/a
 50 µl Tip	Orange	AP96 SPAN-8 MP20, MP200	E1076-2400 (10 x 96-Tip Racks) 49 €	E1076-2410 (10 x 96-Tip Racks) 67 €	n/a	n/a
 50 µl Filter Tip	Orange	AP96 SPAN-8 MP20, MP200	n/a	E1076-2418 (10 x 96-Tip Racks) 111 €	n/a	n/a
 250 µl Tip	Green	AP96 SPAN-8 MP200	E1076-0400 (10 x 96-Tip Racks) 48 €	E1076-0410 (10 x 96-Tip Racks) 46 €	E1076-0800 (10 x 96-Tip Racks) 45 €	E1076-0700 (10 x 96-Tip Refills) 41 €
 175 µl Filter Tip	Green	AP96 SPAN-8 MP200	n/a	E1076-0418 (10 x 96-Tip Racks) 110 €	n/a	n/a

Also compatible with: Gilson® Cyberlab®.

Non-sterile product certified
RNase, DNase and DNA free;
tested Pyrogen free.

Sterile product certified RNase,
DNase, DNA and Progen free.

Celebrating 25 years of TipOne® Pipette Tips.

Your key to quality, reliability and sustainability!

For 25 years, TipOne® Pipette Tips have been the unwavering choice for laboratories worldwide. Our commitment to **quality, reliability and sustainability** has made us the trusted partner of scientists and researchers who demand excellence. Our tips fit onto all popular pipettes, ensuring seamless compatibility and ease of use for all pipettes in your lab. But it's not just about **convenience** – it's also about **making a difference**.

We've consistently delivered on our promise of quality and reliability, empowering you to focus on what truly matters – your research. And in doing so, we've also contributed to a more sustainable future by significantly reducing plastic waste. And that journey continues. **The clear plastic packaging on our refills is now being manufactured with 100% recycled plastic.** Look out for the new labels on the lines already converted.

TipOne® Pipette Tips are more than 'just' tips. They are your partners in scientific discovery and your contribution to **making science more sustainable**. Join us in celebrating 25 years of quality, reliability and sustainability with TipOne® Pipette Tips.



REUSE. REFILL. RECYCLE.

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