

Passionate for cell culture.



valid to 28 August 2024.

starlab.click/specialoffers

SPECIAL OFFERS

Electronic Pipettes
Pipette Controller
Centrifuge Tubes
Reagent Reservoirs
Cell Culture Plates & Sealing
Syringe Filters
Cell Strainers
Erlenmeyer Flasks
Minicentrifuge
Vortex Mixer
Freezer Racking
Sample Storage
Transport Cases & Coolers

Improve your workflows with the ErgoOne® E electronic pipette and a selection of high quality sterile lab consumables, innovative lab equipment and freezer storage.



Passionate for science.



ErgoOne® E electronic pipettes.



GIVE YOUR THUMB A REST!

Increase accuracy, efficiency and ergonomics with ErgoOne® E pipettes.

- Speed up processes like filling plates with the dispense mode
- Take the trial and error out of advanced pipetting techniques such as mixing samples and loading gels
- Reproduce results across the whole lab. Sample volume, aspirating and dispensing speeds, and steps within a protocol can all be set so the same pipetting technique is used every time
- Take the strain out of repetitive pipetting tasks

See MIXing, DISPense and GEL modes in action

WATCH VIDEOS

OPERATING MODES

Pipetting | Reverse Pipetting | Mixing | Dispense | Electrophoresis*



NEW!

50 – 1250 µl
multi-channel
pipettes

ErgoOne® E electronic pipettes

FROM*: 350,43 €

*Offer prices, additional discounts not applicable. Valid until 28.08.2024.

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

starlab.click/ergoone-e

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
350,43 €* 	350,43 €* 	350,43 €* 	350,43 €* 	350,43 €*

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
642,56 €* 	642,56 €* 	642,56 €* 	642,56 €* 	642,56 €*

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
767,01 €* 	767,01 €* 	767,01 €* 	767,01 €* 	767,01 €*

ErgoOne® FAST pipette controller.



Pressure responsive speed controls make the ErgoOne® FAST ideal for cell culture work such as resuspension of bacteria or cell pellets, nucleic acid precipitates & aspiration of a cell layer.



WATCH VIDEO

ErgoOne® FAST

Art. No. S7166-0010

OFFER*: 244,99 €

*Offer prices, additional discounts not applicable. Valid until 28.08.2024.

starlab.click/ergoonefast



See our range of
serological pipettes
starlab.click/serologicals

Centrifuge tubes.

DESIGNED FOR THE CENTRIFUGATION OF CELLS

The Sterility of Assurance Level (SAL) of 10^{-6} fulfills the highest demands on sterility, meeting EN 556-1 standard (Sterilisation of Medical Devices).



15 ml CENTRIFUGE TUBES

FROM: 62,23 €*



50 ml CENTRIFUGE TUBES

FROM: 82,35 €*

Max. centrifugation rate **12,000 xg** (conical tubes).
Skirted 50 ml tube max. rate is 6,000 xg.

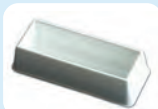
CENTRIFUGE TUBES

Description	Pack Size	Art. No.	OFFER*
15 ml Centrifuge Tube, Conical, Loose (Sterile)	20 x 25	E1415-0100	62,23 €
15 ml Centrifuge Tube, Conical, Racked (Sterile)	20 x 25	E1415-0700	72,45 €
50 ml Centrifuge Tube, Conical, Loose (Sterile)	20 x 25	E1450-0100	82,35 €
50 ml Centrifuge Tube, Conical, Racked (Sterile)	20 x 25	E1450-0700	92,70 €
50 ml Centrifuge Tube, Skirted, Loose (Sterile)	20 x 25	E1450-0400	91,58 €

starlab.click/centrifugetubes

Reagent reservoirs.

REUSABLE POLYPROPYLENE RESERVOIR



Description	Pack Size	Article No.	OFFER*
50/60 ml StarTub, PP Reservoir. Non-sterile. V-shaped bottom. Reusable. Autoclavable.	10	S4026-5806	12,80 €*

SINGLE-USE PVC RESERVOIR



Description	Pack Size	Article No.	OFFER*
55 ml StarTub, PVC Reservoir. Non-sterile. V-shaped bottom. Made from clear PVC.	10	E2310-1000	18,00 €*

SINGLE-USE POLYSTYRENE RESERVOIRS

Description	Pack Size	Article No.	OFFER*
25 ml StarTub, PS Reservoir. Sterile. Individually wrapped. V-shaped bottom. Graduations.	50	E2310-1025	42,25 €*
55 ml StarTub PS Reservoir. Sterile. Individually wrapped. V-shaped bottom. Graduations.	50	E2310-1010	38,50 €*
100 ml StarTub PS Reservoir. Sterile. Individually wrapped. Trough-shaped bottom. Graduations. Corner pour spout.	50	E2310-1100	43,25 €*

starlab.click/reservoirs



*Offer prices, additional discounts not applicable.
Valid until 26.04.2024.

Parafilm® sealing film.



PARAFILM

Description	Pack Size	Article No.	OFFER*
Parafilm 50 mm Wide x 75 m Long	1	I3080-5075	50,25 €
Parafilm 100 mm Wide x 38 m Long	1	I3080-1038	61,25 €
Parafilm 100 mm Wide x 75 m Long	1	I3080-1075	102,75 €

starlab.click/parafilm

Starlab sells an array of other sterile consumables such as microcentrifuge tubes, screw cap tubes, deepwell plates and microplates.

starlab.click/consumables

CytoOne® multi-well plates.



PREMIUM PLATES

CytoOne® plates are suitable for both single-cell isolation work and upscaling, and available with tissue culture (TC) treatment for optimum cell attachment and growth, or non-treated ideal for hybridoma or lymphocyte culture.

FROM: 33,60 €*

Description	Pack Size	Art. No.	OFFER*
TC Treated Plates			
6-Well CytoOne® Plate	50	CC7682-7506	41,40 €
12-Well CytoOne® Plate	50	CC7682-7512	54,90 €
24-Well CytoOne® Plate	50	CC7682-7524	48,00 €
48-Well CytoOne® Plate	50	CC7682-7548	59,40 €
96-Well CytoOne® Plate	50	CC7682-7596	57,30 €
Non-Treated Plates			
6-Well CytoOne® Plate	50	CC7672-7506	40,80 €
12-Well CytoOne® Plate	50	CC7672-7512	51,30 €
24-Well CytoOne® Plate	50	CC7672-7524	33,60 €
48-Well CytoOne® Plate	50	CC7672-7548	42,30 €
96-Well CytoOne® Plate	50	CC7672-7596	50,10 €

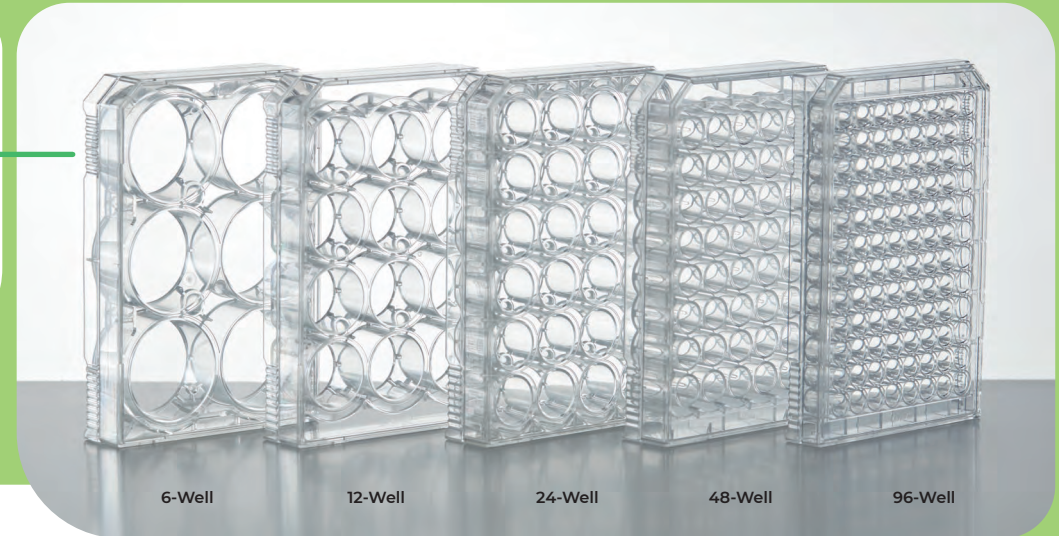


www.starlab.click/multiwellplates

CytoOne® plates help prevent the edge effect! ➔

WATCH VIDEO

Four vents on the skirt of each plate improves gas exchange, and reduces condensation and surface tension between stacked plates



KEY BENEFITS

- Complete 360° chimney wells prevents cross-contamination and provides uniform temperature transfer across all wells
- Vented skirt reduces condensation and surface tension between stacked plates
- Frosted writing surface on lid. Lids also feature support tabs that minimise contact with the bench when set aside or propped open.
- Optical clarity provides distortion-free microscopy
- Moulded alpha-numeric matrix
- Gamma sterilised (SAL 10⁻⁵) and certified RNase, DNase, DNA and Pyrogen free

*Offer prices, additional discounts not applicable. Valid until 28.08.2024.

Breathable plate film.

- Porous, 50 µm self-adhesive film
- Allows effective gas exchange for cellular and bacteria cultivation
- Prevents contamination
- Sterile & RNase, DNase & Pyrogen free



Breathable Film (Sterile).
Pack size: 50 seals
Art. No. E2796-3015
OFFER: 73,20 €*

 starlab.click/plateseals

Polyester sealing film.

- Optically clear, 50 µm self-adhesive film
- Suitable for long-term storage & incubation
- Sterile



Polyester Seal (Sterile).
Pack size: 100 seals
Art. No. E2796-0102
OFFER: 63,00 €*

 starlab.click/plateseals

Syringe filters.

Starlab's syringe filters have nearly half the hold up volume of some other syringe filters on the market. Use for cell culture media and additives, biological solutions and buffers.

- Economical choice! Provides maximum recovery of your solution
- Made using the latest technology
- Suitable for volumes 10–200 ml



0.22 µm Syringe Filter, PVDF (Sterile)
Blue, Ø 33 mm
Pack size: 100
Art. No. E4780-1221
OFFER: 80,25 €*



0.22 µm Syringe Filter, PES (Sterile)
Yellow, Ø 33 mm
Pack size: 100
Art. No. E4780-1223
OFFER: 80,25 €*



0.22 µm Syringe Filter, CA (Sterile)
Orange, Ø 33 mm
Pack size: 100
Art. No. E4780-1226
OFFER: 80,25 €*

 starlab.click/syringefilters

Cell strainers.

Fast and easy filtration! Use Starlab's cell strainers to strain your stem and primary cell samples.

- Nylon mesh provides you with uniform cell suspensions from tissue and preparation of flow cytometry samples
- Extended lip on the strainer enables aseptic handling with forceps
- Certified RNase, DNase & Pyrogen free



40 µm Cell Strainer, Blue (Sterile)
Pack size: 50 strainers
Art. No. CC8111-0042
OFFER: 68,10 €*



70 µm Cell Strainer, White (Sterile)
Pack size: 50 strainers
Art. No. CC8111-0072
OFFER: 68,10 €*



100 µm Cell Strainer, Yellow (Sterile)
Pack size: 50 strainers
Art. No. CC8111-0102
OFFER: 68,10 €*

 starlab.click/cellstrainers

*Offer prices, additional discounts not applicable. Valid until 28.08.2024.

Erlenmeyer flasks.

NEW!

DESIGNED TO BE REUSED

Ideal for the cultivation of bacteria, yeast and fungi, as well as plant and animal cells in suspension. Autoclavable and reusable.

PRODUCT FEATURES:

- Optically clear polycarbonate flasks
- Moulded graduations for easy volume measurement
- Leakproof and shatterproof
- Dual-function, vented polypropylene cap provides sterile air exchange or a tight seal
- Suitable for use for both aerobic and anaerobic cultures
- 0.22 µm PTFE cap membrane
- Compatible with standard shaking incubator tables and clamps
- Individually-wrapped
- Sterility level (SAL 10⁻⁶) fulfils the highest demands
- Certified RNase, DNase, DNA and Pyrogen free
- Autoclavable and reusable up to 10 times

 starlab.click/erlenmeyers

*Offer prices, additional discounts not applicable.
Valid until 28.08.2024.



FLAT BASE



Description	Pack Size	Art. No.	OFFER*
125 ml Erlenmeyer Flask, Flat Base	24	E5000-1012	202,30 €
250 ml Erlenmeyer Flask, Flat Base	12	E5000-1025	133,45 €
500 ml Erlenmeyer Flask, Flat Base	12	E5000-1050	175,10 €
1000 ml Erlenmeyer Flask, Flat Base	6	E5000-1100	122,40 €
2000 ml Erlenmeyer Flask, Flat Base	6	E5000-1200	154,70 €
3000 ml Erlenmeyer Flask, Flat Base	3	E5000-1300	185,30 €

BAFFLED BASE



125 ml Erlenmeyer Flask, Baffled Base	24	E5001-1012	202,30 €
250 ml Erlenmeyer Flask, Baffled Base	12	E5001-1025	133,45 €
500 ml Erlenmeyer Flask, Baffled Base	12	E5001-1050	175,10 €
1000 ml Erlenmeyer Flask, Baffled Base	6	E5001-1100	122,40 €
2000 ml Erlenmeyer Flask, Baffled Base	6	E5001-1200	154,70 €
3000 ml Erlenmeyer Flask, Baffled Base	3	E5001-1300	185,30 €



DUAL-FUNCTION CAPS

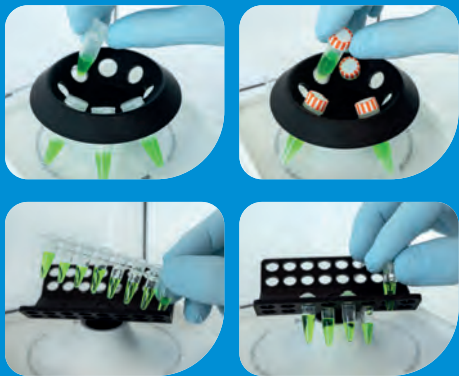
Polypropylene caps with a 0.22 µm PTFE membrane, ideal for both aerobic and anaerobic cultures. Remove the top section to allow sterile exchange, and then replace when ready. Avoid contamination risk and the hassle of switching caps and stock only one flask type for all cultures.

Starlab minicentrifuge.

GET AHEAD OF THE CURVE!

A compact, solid unit that delivers a quiet and smooth operation.

- Ideal for your quick spin downs
- Maximum speed 6,500 rpm
- Quick start! Close the lid to start spinning
- One-touch stop
- Supplied with two rotors



Minicentrifuge.

Art. No. S8030-5000

OFFER: 214,49 €*

starlab.click/minicentrifuge

QUICK START
just close the lid
to start spinning!



MAGNETIC LID LOCK
aids easy, one-handed
operation

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

MIX & MATCH

Buy both units at the same time

SAVE OVER 43 €



THE PERFECT LAB COMPANIONS

FOR ONLY 519,64 €¹⁾



WATCH VIDEO

Starlab vortex mixer.

GOOD VIBRATIONS. GREAT FEATURES.

The new Starlab Vortex Mixer is ideal for the gentle mixing of samples right up to vigorous vortex mixing and the resuspending of cells or chemical pellets.

- Unique, glove compatible touchscreen
- Precise vortexing speeds, from 300 to 3,500 rpm
- One-touch pre-set options for speed / time
- Touch or continuous operation
- End of run audible alarm
- Power-saving sleep mode
- Optional adapters available to mix up to 15 microcentrifuge tubes or one microplate (up to 1,500 rpm)

TOUCH MODE

Minimal pressure required to maintain vibration. Mix single or multiple tubes up to 3,500 rpm.

GLOVE COMPATIBLE TOUCHSCREEN
for precise speed and time settings



SPEED RANGE
300 – 3,500 RPM

Vortex Mixer.

Art. No. S8010-0000

OFFER: 349,13 €*

starlab.click/shop-vortex

MIX & MATCH

Buy both units at the same time

SAVE OVER 43 €



THE PERFECT LAB COMPANIONS

FOR ONLY 519,64 €¹⁾



WATCH VIDEO

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	101,12 €
12-Place	3 deep x 4 high	139 x 426 x 224 mm	E6000-0034	115,84 €
15-Place	3 deep x 5 high	139 x 426 x 297 mm	E6000-0035	129,28 €
12-Place	4 deep x 3 high	139 x 565 x 169 mm	E6000-0043	115,84 €
16-Place	4 deep x 4 high	139 x 565 x 224 mm	E6000-0044	115,84 €
20-Place	4 deep x 5 high	139 x 565 x 279 mm	E6000-0045	132,48 €
24-Place	4 deep x 6 high	139 x 565 x 334 mm	E6000-0046	151,68 €

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	140,16 €
12-Place	3 deep x 4 high	140 x 450 x 231 mm	E6001-0034	145,28 €
15-Place	3 deep x 5 high	140 x 450 x 288 mm	E6001-0035	150,40 €
12-Place	4 deep x 3 high	140 x 569 x 174 mm	E6001-0043	150,40 €
16-Place	4 deep x 4 high	140 x 569 x 231 mm	E6001-0044	155,20 €
20-Place	4 deep x 5 high	140 x 569 x 281 mm	E6001-0045	160,32 €
24-Place	4 deep x 6 high	140 x 569 x 337 mm	E6001-0046	172,48 €
28-Place	4 deep x 7 high	140 x 569 x 403 mm	E6001-0047	183,68 €

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

20,25 € / pk. 5

Neon Mixed

Art. No: I2381-5048

22,73 € / pk. 5



Cardboard storage

Moisture resistant cardboard boxes with removable grid insert.

WxDxH: 133 x 133 x 53 mm

49-place box, white

for tubes up to 16.5 mm diam. eg. 1.2 / 2.0 ml cryogenic vials

Art. No: A9023-4949

3,05 € / each

81-place box, white

for 1.5/2.0 ml microcentrifuge tubes and screw cap tubes.

Art. No: A9023-8181

3,05 € / each

100-place box, white

for 1.5/2.0 ml microcentrifuge tubes and screw cap tubes.

Art. No: A9023-3100

3,05 € / 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

28,00 € / pk. 5

Neon Mixed

Art. No: E2364-6048

34,13 € / pk. 5

*Offer prices, additional discounts not applicable. Valid until 28.08.2024.

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	87,36 €
10-Place	10 high	141 x 148 x 556 mm	E6010-0010	87,36 €
11-Place	11 high	141 x 148 x 611 mm	E6010-0011	92,48 €
12-Place	12 high	141 x 148 x 666 mm	E6010-0012	97,60 €
13-Place	13 high	141 x 148 x 721 mm	E6010-0013	103,36 €

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	157,44 €
12-Place	3 deep x 4 high	147 x 500 x 239 mm	E6001-0134	163,20 €
16-Place	4 deep x 4 high	147 x 655 x 239 mm	E6001-0144	168,64 €

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
25,00 €

Neon Mixed
I2310-5848
Pack of 5
23,25 €

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



*Offer prices, additional discounts not applicable. Valid until 28.08.2024.



Transport cases and coolers.

*Offer prices, additional discounts not applicable. Valid until 28.08.2024.



Benchtop Cooler / Transport Case

- Case-style holder filled with ice-gel
- Holds 48 x 1.5/2.0 ml tubes
- Note panel in lid
- Maintains temperature -15 °C or lower for 4 hours, if frozen to -20 °C / -15 °C or lower for 6 hours, if frozen to -23 °C

WxDxH: 215 x 200 x 95 mm.

Weight: 2.5 kg.

Not autoclavable.

Art. No. **I6348-1515**

OFFER: 337,37 €*



Cryo Cooler / Transport Case

- Case-style holder filled with ice-gel
- Holds 48 x 1.5/2.0 ml tubes
- Note panel in lid
- When frozen to -70 °C the Cryo Cooler will take up to 10 hours to raise to a temperature of -10 °C
- Must be frozen to -70 °C for a minimum of 24 hours before use

WxDxH: 215 x 200 x 95 mm.

Weight: 2.5 kg.

Not autoclavable.

Art. No. **I6342-4270**

OFFER: 353,43 €*



Mini Cooler

- Rack filled with ice-gel
- Holds 8 x 1.5/2.0 ml tubes
- Hinged transparent lid
- Maintains -15 °C or below for up to 1 hour
- Must be frozen to -20 °C for a minimum of 24 hours before use

WxDxH: 120 x 85 x 90 mm.

Weight: 750 g.

Not autoclavable.

Art. No. **I6308-1515**

OFFER: 144,84 €*



CryoSecure

- Double-sided racks filled with ice-gel
- Holds 20 x 0.5 ml tubes on one side, 20 x 1.5/2.0 ml tubes on the other
- White rack maintains 0 °C for a minimum of 5 hours.
- Blue racks maintains -10 to -20 °C for up to 3 hours

WxDxH: 172 x 110 x 105 mm (with lid).

Not autoclavable.

White rack (0 °C)

Art. No. **I2312-2720**

OFFER: 86,45 €*

Blue rack (-20 °C)

Art. No. **I2312-2721**

OFFER: 86,45 €*

 starlab.click/transportcases

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