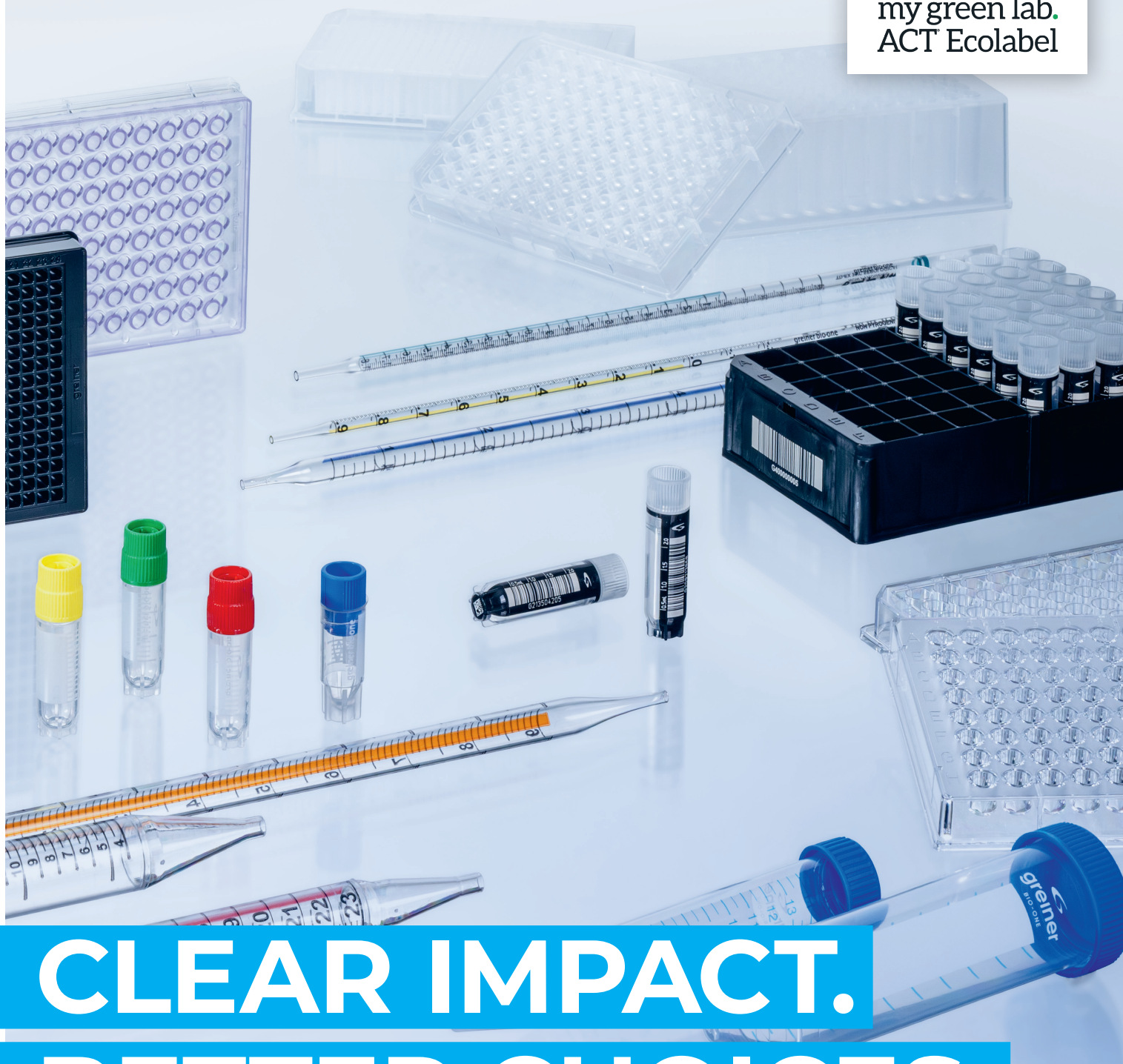


making a difference



my green lab.
ACT Ecolabel



**CLEAR IMPACT.
BETTER CHOICES.**

ACT® CERTIFIED LABWARE
by Greiner Bio-One


greiner
BIO-ONE



my green lab.
ACT Ecolabel



“With ACT® certification now awarded to 127 of our products, we are setting a new benchmark for measurable sustainability in the laboratory. Independent verification and transparent data give our customers a reliable foundation for informed decision making, while enabling us to make a tangible contribution to reducing environmental impact in daily lab operations.”

A handwritten signature in blue ink that reads 'Heiner'.

Sebastian Heiner
CEO Greiner Bio-One International GmbH



CLARITY FOR YOUR SUSTAINABLE
LAB DECISIONS

At Greiner Bio-One, sustainability and transparency are key to how we support the life sciences industry. Since 2024, we have been expanding our portfolio of products certified with the ACT® Ecolabel, making it easier for you to identify laboratory solutions with verified environmental impact data.

Developed by My Green Lab®, the ACT® Ecolabel stands for Accountability, Consistency, and Transparency (ACT). It provides independently verified science-based information on energy use, materials, chemical hazards, and end-of-life options, as well as an evaluation of the manufacturing facility and

company commitments to reduce greenhouse gas emissions. Using a 100-point weighted score, the ACT® Ecolabel helps scientists and procurement specialists compare products easily and make informed, sustainability-aligned purchasing decisions.

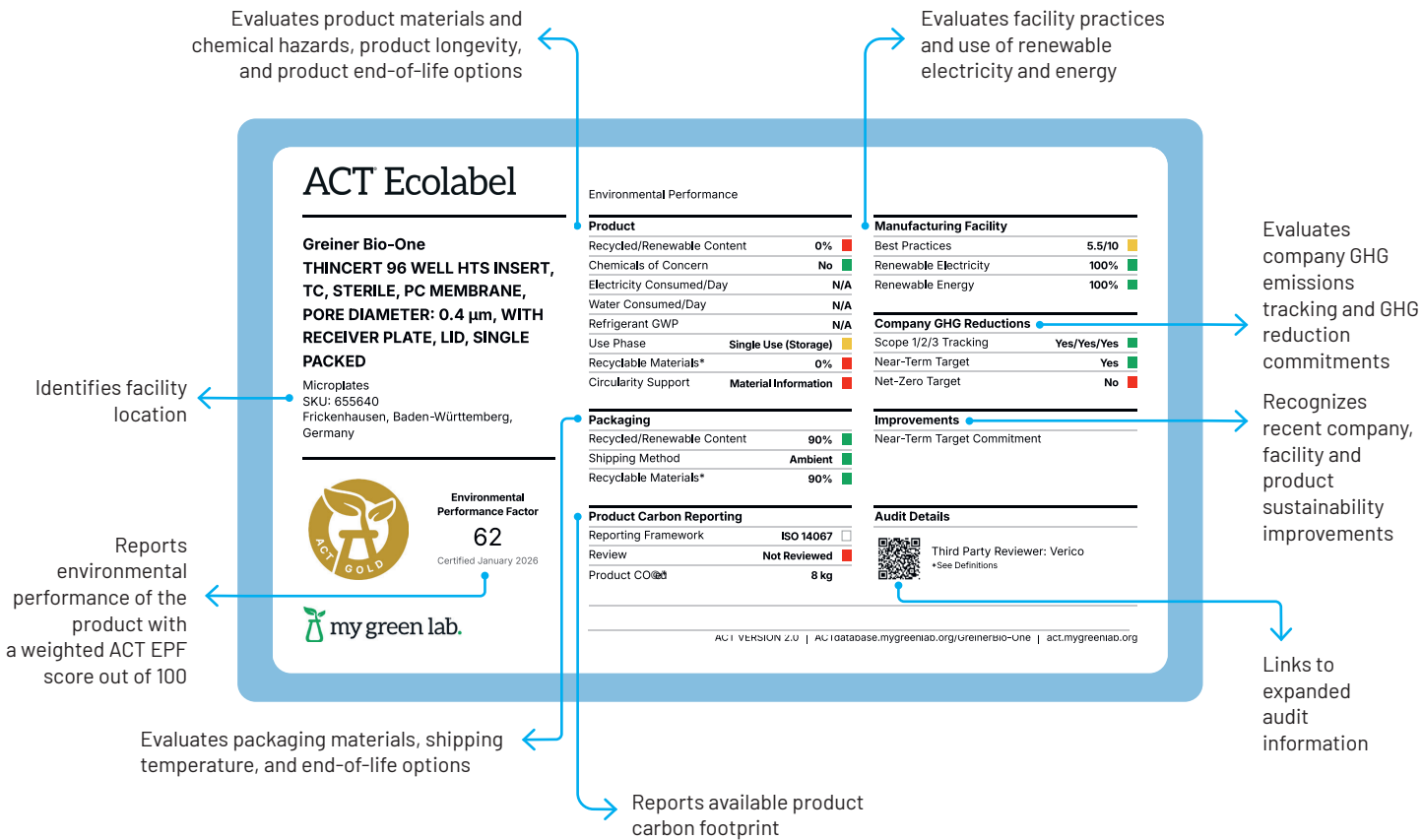


Our serological pipettes set
an industry benchmark in
2024 as the first to receive
the ACT® Ecolabel.

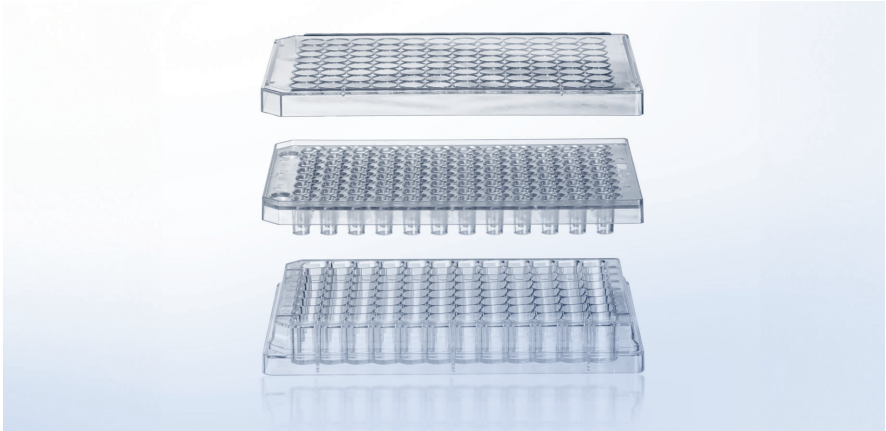


You can find more information on our Website.

HOW TO READ A CONSUMABLE
ACT® ECOLABEL



The ACT® registered trademark is owned and controlled by My Green Lab Inc. Details at <https://act.mygreenlab.org>



ThinCert® HTS Inserts

62 POINTS **Gold rating**

Best result among our newly certified products

These 96 well inserts enable high-throughput in vitro analysis of tissue models.

FIVE REASONS



SUSTAINABILITY DATA YOU CAN TRUST

ACT® labeled products offer independently verified, science-based sustainability data, ensuring transparency and credibility.



FULL VISIBILITY OF ENVIRONMENTAL IMPACT

The ACT® Ecolabel evaluates energy, materials, chemicals, end-of-life options, and the manufacturer's climate commitments for a complete impact overview.



FASTER, EASIER COMPARISON OF SUSTAINABLE PRODUCTS

The ACT® Ecolabel's 100-point scoring model enables clear comparison of environmental impact, supporting informed, sustainability-aligned purchasing decisions.



SUPPORT CARBON FOOTPRINT TRANSPARENCY

ACT® 2.0 provides company- and product-level CO₂e data to support Scope 3 emissions tracking in procurement.

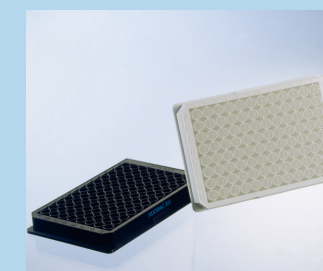


BROAD PORTFOLIO FOR EVERYDAY SUSTAINABILITY

A wide range of Greiner Bio-One consumables carry the ACT® label, enabling easy integration of verified sustainability in lab workflows.

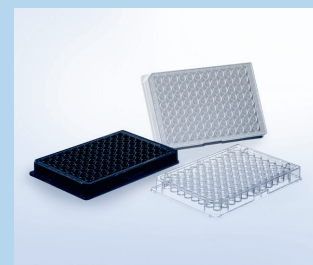
ACT® ECOLABEL PRODUCTS ACROSS OUR PORTFOLIO

With over 120 ACT® labeled products across seven product categories, we bring verified transparency to environmental performance across our portfolio. All products are independently evaluated, helping laboratories compare options and make informed, responsible choices. Explore our ACT® portfolio and join us on our journey toward greater sustainability and transparency.



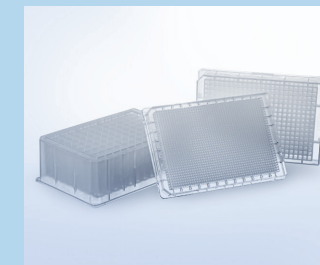
Microplates for Biochemical Assays

Polystyrene: 96 well
U- / V- / F-Bottom
Clear / black /
white



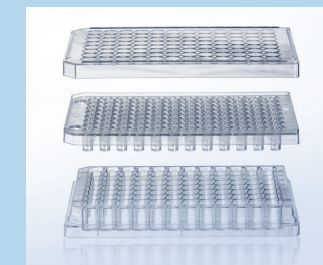
CELLSTAR® Cell Culture Microplates

Tissue Culture / Suspension
Culture; Polystyrene 96 /
384 / 1536 well



Polypropylene (PP) Storage Plates

MASTERBLOCK®
and PP plates,
96 / 384 well



ThinCert® HTS Inserts

High-throughput in
vitro analysis of tissue models
96 well / Pore Ø 0.4 / 3 / 8 µm



Cryo.s Cryogenic Tubes

Storage tubes and barcoded
tubes 1 / 2 / 4 / 5 ml



CELLSTAR® Centrifuge Tubes

Polypropylene
15 / 50 ml



CELLSTAR® Serological Pipettes

Various packaging options
1 / 2 / 5 / 10 / 25 / 50 ml



PRODUCT OVERVIEW

More than 120 products
Certified with the ACT® Ecolabel

CELLSTAR® CELL CULTURE MICROPLATES



- / With U-bottom, V-bottom or F-bottom
- / Clear / black / white
- / Solid bottom or µClear® film bottom
- / Cell culture treated or suspension culture surface
- / With or without lid

384 Well / 1536 Well Microplates

Well profile: F-bottom, Bottom: µClear®, Raw material: PS, Surface treatment: TC, Sterile: +

Item no.	Well format	Growth area / unit	Product colour	Plate geometry	Working volume (well)	Lid	Sterile	Qty. inner / outer
781093	384	10 mm ²	○ white		15 µl - 110 µl	no	+	10 / 40
781098	384	10 mm ²	○ white		15 µl - 110 µl	yes	+	8 / 32
781092	384	10 mm ²	● black		15 µl - 110 µl	no	+	10 / 40
781091	384	10 mm ²	● black		15 µl - 110 µl	yes	+	8 / 32
781090	384	10 mm ²	● black		15 µl - 110 µl	yes	+	20 / 120
782093	1536	2.3 mm ²	○ white	HiBase	3 µl - 10 µl	no	+	15 / 60
782092	1536	2.3 mm ²	● black	HiBase	3 µl - 10 µl	no	+	15 / 60

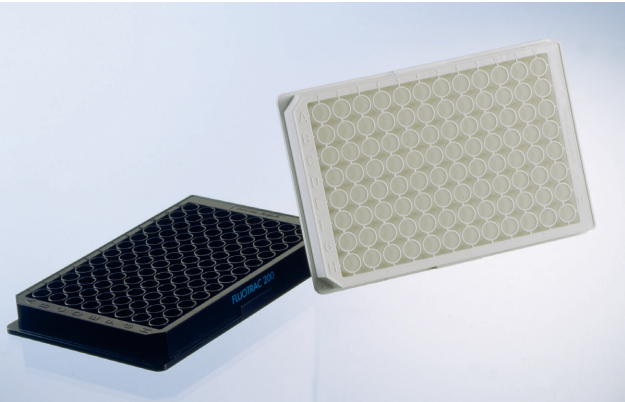
96 Well Microplates

Raw material: PS

Item no.	Growth area / unit	Well profile	Bottom	Surface treatment	Product colour	Working volume (well)	Lid	Sterile	Qty. inner / outer
650180	35 mm ²	U-bottom	solid	TC	○ clear	40 µl - 280 µl	yes	+	1 / 100
651180	28 mm ²	V-bottom	solid	TC	○ clear	40 µl - 200 µl	yes	+	1 / 100
655180	34 mm ²	F-bottom / Chimney Well	solid	TC	○ clear	25 µl - 340 µl	yes, condensation rings	+	1 / 100
655182	34 mm ²	F-bottom / Chimney Well	solid	TC	○ clear	25 µl - 340 µl	yes, condensation rings	+	10 / 160
655083	34 mm ²	F-bottom / Chimney Well	solid	TC	○ white	25 µl - 340 µl	yes, condensation rings	+	8 / 32
655086	34 mm ²	F-bottom / Chimney Well	solid	TC	● black	25 µl - 340 µl	yes, condensation rings	+	8 / 32
655088	34 mm ²	F-bottom / Chimney Well	µClear®	TC	○ white	25 µl - 340 µl	no	+	10 / 40
655098	34 mm ²	F-bottom / Chimney Well	µClear®	TC	○ white	25 µl - 340 µl	yes, condensation rings	+	8 / 32
655087	34 mm ²	F-bottom / Chimney Well	µClear®	TC	● black	25 µl - 340 µl	no	+	10 / 40
655090	34 mm ²	F-bottom / Chimney Well	µClear®	TC	● black	25 µl - 340 µl	yes, condensation rings	+	8 / 32
675090*	15 mm ²	F-bottom	µClear®	TC	● black	15 µl - 175 µl	yes	+	8 / 32
650185		U-bottom	solid	suspension	○ clear	40 µl - 280 µl	yes	+	60 / 240
655185		F-bottom / Chimney Well	solid	suspension	○ clear	25 µl - 340 µl	yes, condensation rings	+	60 / 240

/ *Plate design: Half Area

MICROPLATES FOR BIOCHEMICAL ASSAYS



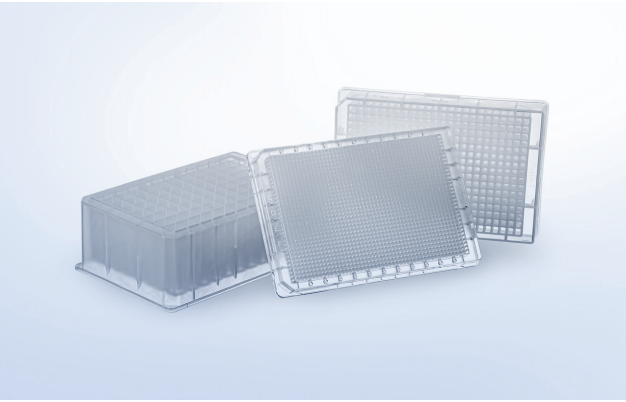
- / With U-bottom, V-bottom or F-bottom
- / Sterile / non-sterile
- / Clear / black / white
- / Non-treated or in high-binding quality
- / With solid bottom

96 Well Microplates Polystyrene

Well format: 96, Bottom: solid, Raw material: PS, Lid: no

Item no.	Well profile	Binding characteristics	Binding brand name	Surface treatment	Product colour	Working volume (well)	Sterile	Qty. inner / outer
650101	U-bottom			untreated	○ clear	40 µl - 280 µl		10 / 100
651101	V-bottom			untreated	○ clear	40 µl - 200 µl		10 / 100
655101	F-bottom			untreated	○ clear	25 µl - 340 µl		10 / 100
655075	F-bottom / Chimney Well			untreated	○ white	25 µl - 340 µl		10 / 40
655074	F-bottom / Chimney Well	high-binding	LUMITRAC 600		○ white	25 µl - 340 µl	+	10 / 40
655077	F-bottom / Chimney Well	high-binding	FLUOTRAC 600		● black	25 µl - 340 µl	+	10 / 40
655076	F-bottom / Chimney Well			untreated	● black	25 µl - 340 µl		10 / 40

POLYPROPYLENE STORAGE PLATES



- / Ideally suited for the storage of active agents, DNA/RNA or stock cultures
- / Uniform external dimensions and tolerances
- / With U-bottom, V-bottom or F-bottom
- / Deep Well plates for applications with larger volumes
- / Sealable with adhesive films and heat sealers

Masterblock® 96 / 384 Well

Bottom: solid, Raw material: PP

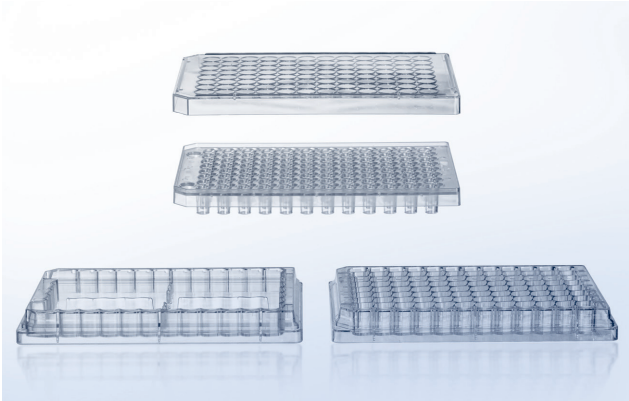
Item no.	Well format	Well profile	Product colour	Plate geometry	Total volume (well)	Lid	Sterile	Qty. inner / outer
780201	96	U-bottom	○ natural		1 ml	CapMat 381070, 381061		1 / 50
780261	96	U-bottom	○ natural		1 ml	CapMat 381070, 381061	+	1 / 50
780215	96	U-bottom	○ natural		1 ml	CapMat 381070, 381061		5 / 50
786201	96	V-bottom	○ natural		0.5 ml	CapMat 381070, 381061		8 / 80
786261	96	V-bottom	○ natural		0.5 ml	CapMat 381070, 381061	+	1 / 80
780270	96	V-bottom	○ natural		2 ml	CapMat 381080, 381081		1 / 50
780271	96	V-bottom	○ natural		2 ml	CapMat 381080, 381081	+	1 / 50
780285	96	V-bottom	○ natural		2 ml	CapMat 381080, 381081		5 / 50
780280	96	V-bottom	○ natural		2 ml	CapMat 381080, 381081		- / 50
781270	384	V-bottom	○ natural	Deep Well		no		6 / 60
781271	384	V-bottom	○ natural	Deep Well		no	+	6 / 60

Polypropylene Storage Plates 96 / 384 Well

Bottom: solid, Raw material: PP, Surface treatment: untreated, Lid: no

Item no.	Well format	Well profile	Product colour	Plate geometry	Plate design	Working volume (well)	Sterile	Qty. inner / outer
650201	96	U-bottom / Chimney Well	○ natural			50 µl - 300 µl		10 / 100
650261	96	U-bottom / Chimney Well	○ natural			50 µl - 300 µl	+	10 / 100
655201	96	F-bottom / Chimney Well	○ natural			25 µl - 370 µl		10 / 100
655209	96	F-bottom / Chimney Well	● black			25 µl - 370 µl		10 / 100
651201	96	V-bottom / Chimney Well	○ natural			50 µl - 335 µl		10 / 100
651261	96	V-bottom / Chimney Well	○ natural			50 µl - 335 µl	+	10 / 100
781201	384	F-bottom	○ natural			15 µl - 145 µl		10 / 100
784201	384	V-bottom	○ natural	Deep Well	Small Volume	1 µl - 90 µl		10 / 100
781281	384	V-bottom	○ natural			13 µl - 120 µl	+	10 / 100
781280	384	V-bottom	○ natural			13 µl - 120 µl		10 / 100

THINCERT® 96 WELL HTS INSERTS



- / 96 well system for high-throughput-applications
- / Automation-friendly geometry
- / Pore sizes of 0.4 µm, 3 µm and 8 µm covering a range of different applications
- / High permeability and transparency for optimal diffusion rates and optical features

Growth area: 14 mm², Working volume (well of membrane plate): 15 - 160 µl, Working volume (well of receiver plate): 120 - 300 µl, Lid: yes, condensation rings

Item no.	Pore density	Ø Pores	Optical features of membrane	Surface treatment	Sterile	Membrane plate	Receiver plate	Feeder plate (media stabiliser)	Feeder plate (w/o media stabiliser)	Qty. inner / outer
655640	1 x 10 ⁸ /cm ²	0.4 µm	translucent	TC	+	•	•			1 / 5
655641	2 x 10 ⁷ /cm ²	0.4 µm	optimised transparency	TC	+	•	•			1 / 5
655642	1 x 10 ⁸ /cm ²	0.4 µm	translucent	TC	+	•	•	•		1 / 3
655643	2 x 10 ⁷ /cm ²	0.4 µm	optimised transparency	TC	+	•	•	•		1 / 3
655644	1 x 10 ⁸ /cm ²	0.4 µm	translucent	TC	+	•	•		•	1 / 3
655630	2 x 10 ⁸ /cm ²	3 µm	transparent	TC	+	•	•			1 / 5
655680	1 x 10 ⁵ /cm ²	8 µm	transparent	TC	+	•	•			1 / 5

CRYO.S CRYOGENIC TUBES



- / CE-marked according to IVDR
- / USP class VI certified medical grade polypropylene
- / Sterilised applying an ISO 11137 validated irradiation procedure yielding an SAL level of 10⁻⁶
- / Suited for storage in liquid nitrogen vapor phase (-196 °C)

Cryo.s - 1 ml

Height: 42 mm, Ø: 12.5 mm, Starfoot: yes, Raw material: PP, Bottom shape: conical, Working volume: ≤1.2 ml, Cap design: screw cap, Sterile: +

Item no.	Barcode	Graduation	Writing field	Cap colour	Thread type	Sterile	Qty. inner / outer
123261	no	no	no	○ natural	internal	+	100 / 500
123263	no	yes	yes	○ natural	internal	+	100 / 500
123277	no	yes	yes	● green	internal	+	100 / 500
123278	no	yes	yes	● yellow	internal	+	100 / 500
123279	no	yes	yes	● blue	internal	+	100 / 500
123280	no	yes	yes	● red	internal	+	100 / 500

Cryo.s - 2 ml

Raw material: PP, Bottom shape: round, Cap design: screw cap, Sterile: +

Item no.	Height	Ø	Starfoot	Barcode	Graduation	Writing field	Cap colour	Working volume	Thread type	Sterile	Qty. inner / outer
121261	48 mm	12.5 mm	no	no	-	no	○ natural	≤2 ml	internal	+	100 / 500
121263	48 mm	12.5 mm	no	no	yes	yes	○ natural	≤2 ml	internal	+	100 / 500
121277	48 mm	12.5 mm	no	no	yes	yes	● green	≤2 ml	internal	+	100 / 500
121278	48 mm	12.5 mm	no	no	yes	yes	● yellow	≤2 ml	internal	+	100 / 500
121279	48 mm	12.5 mm	no	no	yes	yes	● blue	≤2 ml	internal	+	100 / 500
121280	48 mm	12.5 mm	no	no	yes	yes	● red	≤2 ml	internal	+	100 / 500
122261	48 mm	12.5 mm	yes	no	-	no	○ natural	≤2 ml	internal	+	100 / 500
122263	48 mm	12.5 mm	yes	no	yes	yes	○ natural	≤2 ml	internal	+	100 / 500

Item no.	Height	Ø	Starfoot	Barcode	Graduation	Writing field	Cap colour	Working volume	Thread type	Sterile	Qty. inner / outer
122277	48 mm	12.5 mm	yes	no	yes	yes	● green	≤2 ml	internal	+	100 / 500
122278	48 mm	12.5 mm	yes	no	yes	yes	● yellow	≤2 ml	internal	+	100 / 500
122279	48 mm	12.5 mm	yes	no	yes	yes	● blue	≤2 ml	internal	+	100 / 500
122280	48 mm	12.5 mm	yes	no	yes	yes	● red	≤2 ml	internal	+	100 / 500
126261	47 mm	12.4 mm	yes	no	-	no	○ natural	≤2.2 ml	external	+	100 / 500
126263	47 mm	12.4 mm	yes	no	yes	yes	○ natural	≤2.2 ml	external	+	100 / 500
126277	47 mm	12.4 mm	yes	no	yes	yes	● green	≤2.2 ml	external	+	100 / 500
126278	47 mm	12.4 mm	yes	no	yes	yes	● yellow	≤2.2 ml	external	+	100 / 500
126279	47 mm	12.4 mm	yes	no	yes	yes	● blue	≤2.2 ml	external	+	100 / 500
126280	47 mm	12.4 mm	yes	no	yes	yes	● red	≤2.2 ml	external	+	100 / 500

Cryo.s - 4 ml

Height: 83 mm, Ø: 12.4 mm, Starfoot: yes, Raw material: PP, Bottom shape: round, Working volume: ≤4 ml, Cap design: screw cap, Sterile: +

Item no.	Barcode	Graduation	Writing field	Cap colour	Thread type	Sterile	Qty. inner / outer
127261	no	no	no	○ natural	external	+	50 / 300
127263	no	yes	yes	○ natural	external	+	50 / 300
127277	no	yes	yes	● green	external	+	50 / 300
127278	no	yes	yes	● yellow	external	+	50 / 300
127279	no	yes	yes	● blue	external	+	50 / 300
127280	no	yes	yes	● red	external	+	50 / 300

Cryo.s - 5 ml

Height: 86 mm, Ø: 12.5 mm, Starfoot: no, Raw material: PP, Bottom shape: round, Working volume: ≤4.5 ml, Cap design: screw cap, Sterile: +

Item no.	Barcode	Graduation	Writing field	Cap colour	Thread type	Sterile	Qty. inner / outer
124261	no	-	no	○ natural	internal	+	50 / 300
124263	no	yes	yes	○ natural	internal	+	50 / 300
124273	no	yes	yes	● red	internal	+	50 / 300
124275	no	yes	yes	● green	internal	+	50 / 300
124276	no	yes	yes	● yellow	internal	+	50 / 300
124274	no	yes	yes	● blue	internal	+	50 / 300

CRYO.S WITH BARCODE



- / Datamatrix code ECC200 on the tube bottom with reliable Reed-Solomon error correction
- / Linear barcode type 128 with plain text on the tube side
- / Application of barcodes and datamatrix codes by means of innovative laser technology
- / 100 % controlled code readability
- / Suited for storage in liquid nitrogen vapor phase (-196 °C)
- / Coded tubes are suitable for airfreight (IATA conformity)



Cryo.s with Barcode - Preproduced unique codes

Starfoot: yes, Barcode type: linear barcode and datamatrix code, Raw material: PP, Cap design: screw cap, Sterile: +

Item no.	Height	Ø	Barcode	Bottom shape	Cap colour	Working volume	Thread type	Sterile	Qty. inner / outer
122263-2DG	48 mm	12.5 mm	yes	round	○ natural	≤2 ml	internal	+	100 / 500
123263-2DG	42 mm	12.5 mm	yes	conical	○ natural	≤1.2 ml	internal	+	100 / 500
126263-2DG	47 mm	12.4 mm	yes	round	○ natural	≤2.2 ml	external	+	100 / 500
127263-2DG	83 mm	12.4 mm	yes	round	○ natural	≤4 ml	external	+	50 / 300

Cryo.s with Barcode - Customised Codes

Starfoot: yes, Barcode type: linear barcode and datamatrix code, Raw material: PP, Cap design: screw cap, Sterile: +

Item no.	Height	Ø	Barcode	Bottom shape	Cap colour	Working volume	Nominal volume	Thread type	Sterile	Qty. inner / outer
123263-2D3	42 mm	12.5 mm	yes	conical	○ natural	≤1.2 ml	1 ml	internal	+	100 / 500
122263-2D3	48 mm	12.5 mm	yes	round	○ natural	≤2 ml	2 ml	internal	+	100 / 500
126263-2D1	47 mm	12.4 mm	yes	round	○ natural	≤2.2 ml	2 ml	external	+	100 / 500
127263-2D1	83 mm	12.4 mm	yes	round	○ natural	≤4 ml	4 ml	external	+	50 / 300

CELLSTAR® CENTRIFUGE TUBES



- / Optimal mechanical, thermal and chemical stability
- / Max. applicable relative centrifugation force of 15,000 x g (15 ml) and 17,000 x g (50 ml)
- / See all the specs in the data sheet

Centrifuge Tubes Polypropylene - 15 ml

Height: 120 mm, Ø: 17 mm, Support skirt: no, Graduation: yes, Writing field: yes, Raw material: PP, Bottom shape: conical, Working volume: ≤14 ml, Nominal volume: 15 ml, Cap design: screw cap, Sterile: +

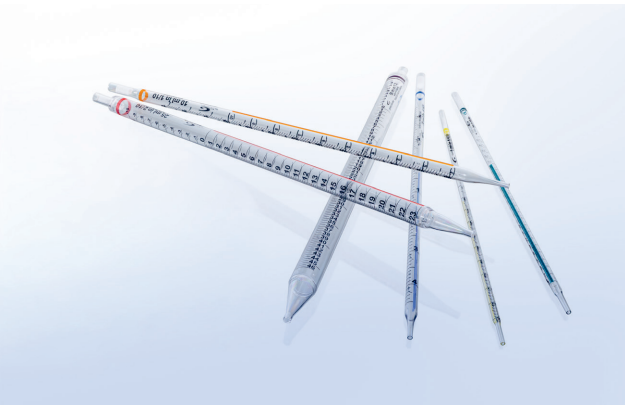
Item no.	Product colour	Cap colour	Colour writing field	Graduation colour	Type of packaging	Sterile	Qty. inner / outer
188261-N	○ natural	● blue	○ white	● blue	rack	+	50 / 500
188271-N	○ natural	● blue	○ white	● blue	bag	+	50 / 1,000

Centrifuge Tubes Polypropylene - 50 ml

Height: 115 mm, Ø: 30 mm, Support skirt: no, Graduation: yes, Writing field: yes, Raw material: PP, Bottom shape: conical, Working volume: ≤50 ml, Nominal volume: 50 ml, Cap design: screw cap, Sterile: +

Item no.	Product colour	Cap colour	Colour writing field	Graduation colour	Type of packaging	Sterile	Qty. inner / outer
227261-N	○ natural	● blue	○ white	● blue	bag	+	25 / 500
227270-N	○ natural	● blue	○ white	● blue	rack	+	25 / 250

CELLSTAR® SEROLOGICAL PIPETTES



- / Drop-free pipetting
- / Increased volume range with negative graduations
- / Coloured Schellbach stripe for easy volume identification
- / Lot number and expiry date on each bag
- / Filter for protection against suction of liquids into the pipetting device
- / Various packaging options

Raw material: PS, Sterile: +

Item no.	Description	Graduation	Nominal volume	Packaging	Type of packaging	Sterile	Qty. inner / outer
604107	1 ml pipette	1/100	1 ml		bulk	+	25 / 1,000
604181	1 ml pipette	1/100	1 ml	paper / plastic	single-packed	+	100 / 1,000
604160	1 ml pipette	1/100	1 ml	plastic / plastic	single-packed	+	100 / 1,000
710107	2 ml pipette	1/100	2 ml		bulk	+	25 / 1,000
710180	2 ml pipette	1/100	2 ml	paper / plastic	single-packed	+	100 / 1,000
710160	2 ml pipette	1/100	2 ml	plastic / plastic	single-packed	+	100 / 1,000
606107	5 ml pipette	1/10	5 ml		bulk	+	25 / 500
606180	5 ml pipette	1/10	5 ml	paper / plastic	single-packed	+	50 / 200
606160	5 ml pipette	1/10	5 ml	plastic / plastic	single-packed	+	50 / 200
607107N	10 ml pipette	1/10	10 ml		bulk	+	25 / 450
607180N	10 ml pipette	1/10	10 ml	paper / plastic	single-packed	+	50 / 200
607160N	10 ml pipette	1/10	10 ml	plastic / plastic	single-packed	+	50 / 200
760107	25 ml pipette	2/10	25 ml		bulk	+	25 / 200
760180	25 ml pipette	2/10	25 ml	paper / plastic	single-packed	+	50 / 200
760160	25 ml pipette	2/10	25 ml	plastic / plastic	single-packed	+	50 / 200
768180	50 ml pipette	1/2	50 ml	paper / plastic	single-packed	+	20 / 100
768160	50 ml pipette	1/2	50 ml	plastic / plastic	single-packed	+	20 / 100

Sustainability is a shared responsibility and a strategic imperative— an ongoing process of innovation and impact, not a fixed endpoint.



SUSTAINABILITY AT GREINER BIO-ONE

EMBRACING CIRCULARITY

As a manufacturer of high-quality plastic products for healthcare and research, we embrace the concept of a circular economy to reduce waste and conserve resources. Our circularity initiatives revolve around product design, material reuse, and sustainable packaging, which is tailored to the strict safety and regulatory requirements of the medical and life sciences industries.

TAKING RESPONSIBILITY FOR CLIMATE ACTION

As part of the Greiner Group, Greiner Bio-One pursues science-based targets for reducing greenhouse gas emissions under the SBTi (Science Based Targets Initiative) and has received ratings from independent external platforms and initiatives such as EcoVadis and CDP (B rating in the climate category). The Frickenhausen (Germany) production site obtains 100% of its energy from renewable sources and operates its own solar power system.



TOP 1 % GLOBALLY

Greiner AG has its sustainability activities evaluated for the entire Greiner Group according to international sustainability standards using the EcoVadis evaluation platform. The evaluation includes four areas: environment, labour and human rights, ethics, and sustainable procurement.

making a difference

www.gbo.com

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