

DOMINO CATALOG

BOTTLE AND CONTAINER DOMINOS
KIT DOMINOS
MICROCHIP AND DEVICE DOMINOS
MICROPLATE DOMINOS
TUBE DOMINOS



W I N T E R 2 0 1 6



Andrew Alliance

WELCOME TO THE ANDREW ALLIANCE DOMINO CATALOG



The following pages provide a listing of available Dominos offered for a large array of commonly used laboratory and production consumables. A Domino is

simply a holder for your consumables that allows the adoption of the Andrew automated pipetting system with absolute ease. Our large offering of different dominos permits scientists to implement the benefits of automation without the need of augmenting the existing workflow or products of choice.

Using a large robot for simple experimentation can be ineffective: traditional systems require a large amount of bench space and can often result in unnecessary complexity and required consumable types/formats. With our flexible and adaptable design, we have enabled scientists around the world to bring automation to the bench and to areas where it was historically challenging (inside of a hood, laminar flow cabinet, a cold room or refrigerator at 4 °C fridge) while using the products already found in the lab.

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1214 Vernier, Switzerland

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185 Dartmouth St.
02116 Boston, USA

In addition to the vast amount of consumables one can easily implement, Andrew's working deck is completely modular allowing the usage of a few dominos for basic experimentation all the way up to 13 for much more complex needs. This modularity offers a small footprint when needed while also allowing the occupation of a larger footprint when required.

Specific dominos can also support activity on the working deck such as cooling, heating, stirring, and shaking. We invite you to explore our offering.

ABOUT ANDREW ALLIANCE

The development of the Andrew product suite, guided by customers and real users, has focused on the development of companion robotics for use in laboratory and production settings.

By integrating state-of-art artificial intelligence, innovative hardware solutions, camera-based vision, and software algorithms, Andrew Alliance has created a reliable alternative to both manual pipetting and complex, expensive robots.

The multi-awarded Andrew Alliance products, Andrew™, Andrew Lab™, Andrew CaliBro™, provide a simple solution to obtaining better data without needing to change the existing liquid handling process.

Andrew instruments are assembled and tested in Switzerland with complimentary offices based in Boston, MA.


BOTTLE AND CONTAINER DOMINOS

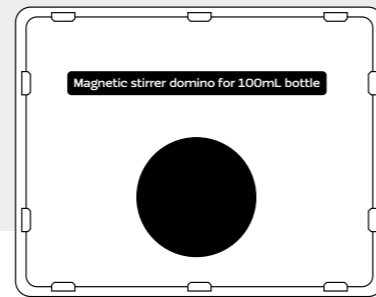


100 ML BOTTLE

The DURAN® Protect laboratory glass bottle may be used for especially valuable or hazardous contents. Dimensions: Ø 56 x 105 mm. (Schott Duran® CLS-1172-100)

200.804/1


MAGNETIC
STIRRER 

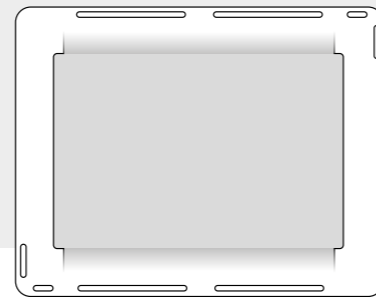


RESERVOIR WITH PYRAMIDAL BOTTOM

Reservoir for high-throughput workflows, polypropylene, reusable, standard profile, 96 pyramidal bottoms. SBS footprint. (Rainin LR-R2-PB-5)

200.697/1


STANDARD 

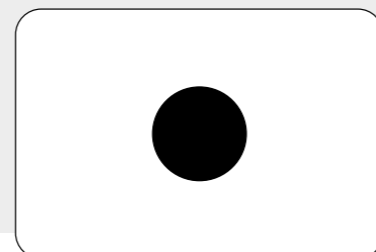


1.5 L GLASS TANK

Glass tank with total capacity of 1.5 L suitable to store high quantity of solvents or buffers

200.971/1

STANDARD 




KIT DOMINOS

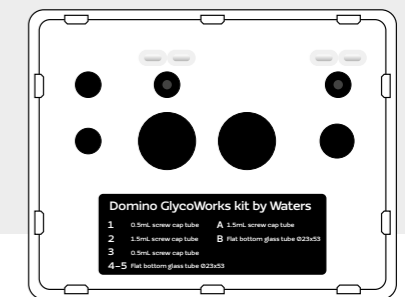


GLYCOWORKS RAPIFLUOR-MS N-GLYCAN KIT BY WATERS™

Waters GlycoWorks™ RapiFluor-MS™ N-Glycan Kit for the fast enzymatic release and rapid labeling of N-glycans. Innovative sample preparation uses optimized deglycosylation conditions and reagents for fast release. In addition, this kit contains a novel rapid label called RapiFluor-MS, a reagent-designed to provide both the benefits of sensitive fluorescence detection matching signal intensity for mass detection.

200.973/1


STANDARD 

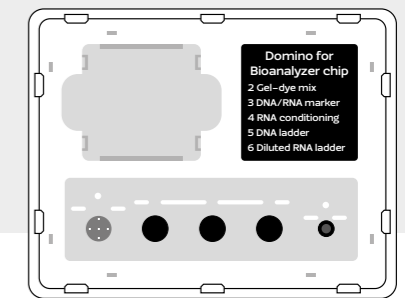


BIOANALYZER CHIP

Microfluidic chip present in DNA and RNA Bioanalyzer kit.

200.789/1


STANDARD 

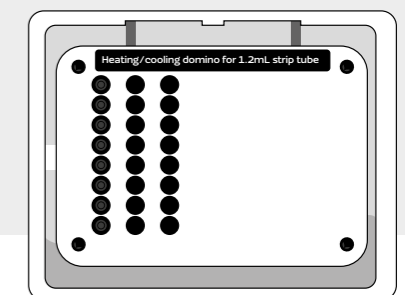


1.2 ML STRIP TUBE (GLYCOWORKS™ RAPIFLUOR-MS™ BY WATERS™)

Cluster tubes strips are composed of 8 x 1.2mL polypropylene tubes in strips arranged in a 96 well microplate rack with lid.

200.938/2

HEATING/
COOLING 



MICROCHIP AND DEVICE DOMINOS

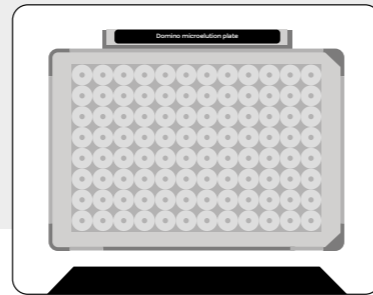
MICROELUTION PLATE
(GLYCOWORKS™ RAPIFLUOR-MS™
BY WATERS™)

MicroElution plate for Glycoworks kit by Waters.



200.978 / 1

STANDARD ✓



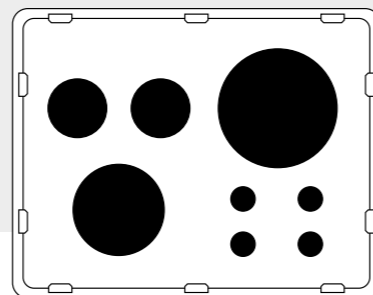
BIO-PLEX KIT PRO DIABETES
ASSAY BY BIO-RAD

Bio-Plex Pro™ diabetes assays are magnetic bead-based multiplex assays designed to measure multiple diabetes-related biomarkers in a minimal volume of matrix such as serum, plasma, tissue culture supernatant, or other biological fluids. The biomarkers chosen for these assays are circulating proteins involved in the regulation of glucose metabolism.



200.701 / 1

STANDARD ✓



TIP

Use cooled dominos to keep your samples at 4 °C on Andrew's working deck

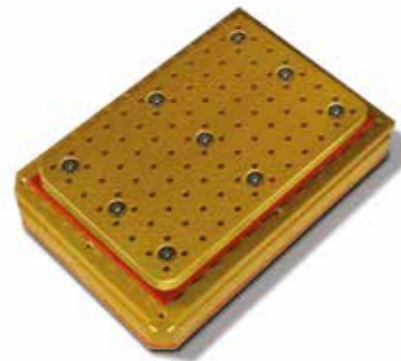
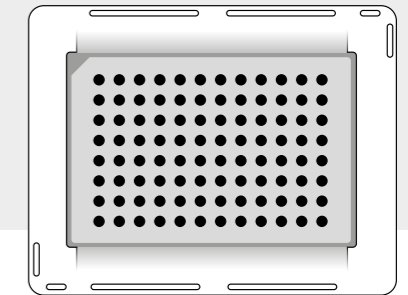


MICRO PHOTOREDOX/
OPTIMIZATION PLATE

Anodized Aluminum Micro Photoredox/Optimization Plates. Designed to have 5% solvent loss with prolonged heating above boiling point. (Analytical #96970)

200.811 / 1

STANDARD ✓

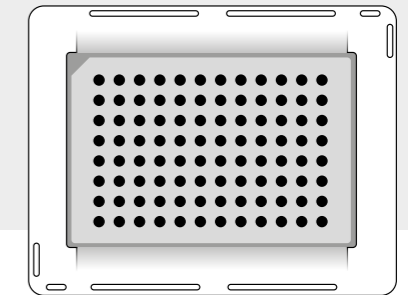


PHOTOREDOX/OPTIMIZATION
PLATE

Photoredox/Optimization Plate, 96-well reaction plate. Designed to have 5% solvent loss with prolonged heating above boiling point. (Analytical #96973)

200.810 / 1

STANDARD ✓

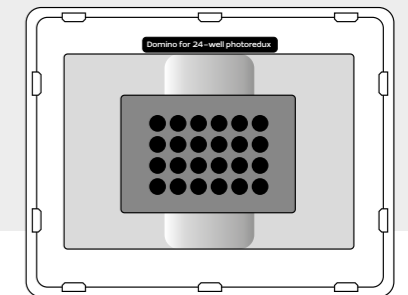


PHOTOREDOX/OPTIMIZATION
PLATE 24-WELL

Photoredox/Optimization Plate, 24-well reaction plate. Designed to have 5% solvent loss with prolonged heating above boiling point. (Analytical #24253)

200.884 / 1

STANDARD ✓



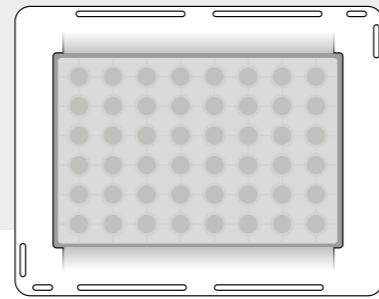


AXION 48-WELL PLATE

M768-KAP 48-wells high-throughput microelectrode arrays (MEA) from Axion Biosystems. The 16 electrodes per well allow for investigation of electroactive cells and tissues.

200.743/1

STANDARD

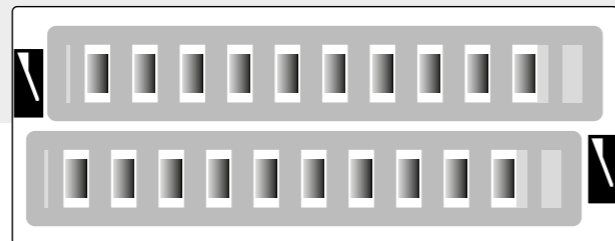


SEQUENZA IMMUNOSTAINING RACK

The Sequenza™ Slide Rack, holding 10 glass slides and Coverplates™, is a system designed for the immunolabeling of sections on glass slides. The Slide Rack holds glass slides with a Coverplate™. Reagent volumes, especially antibody, are greatly reduced using this versatile system.

200.895/1

STANDARD

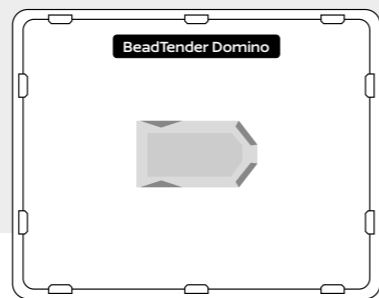


MAGNETIC BEADS

Magnetic particles used in many technological applications: bio-sensing applications, medical and biological applications, such as modified drug delivery, bio-separation, purification and screening of antibodies and proteins, etc.

200.695/1

STANDARD



MICROPLATE DOMINOS

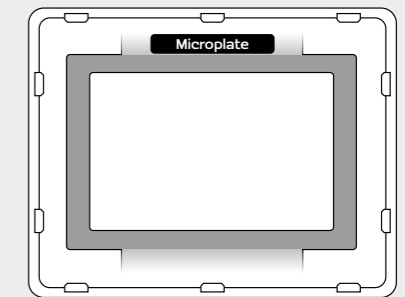


384-PCR PLATE

Generic 384-well PCR microplate, It may have a skirt or be without skirt (requiring an external support)

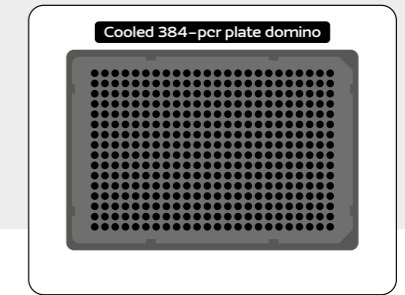
200.178/1

STANDARD



200.759/1

COOLED

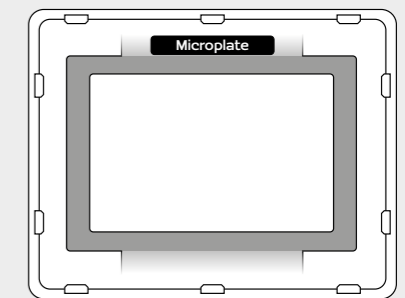


384-WELL PLATE

Generic microplate with 384 wells. This consumable describes typical square-shaped wells of capacity below 120 µL - with exclusion of 384-wells PCR microplates.

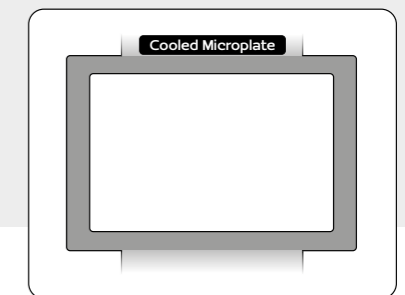
200.171/1

STANDARD



200.282/1

COOLED



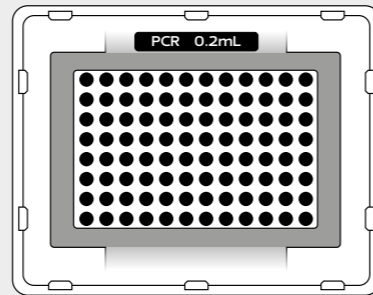


96-PCR PLATE

Generic 96-well PCR microplate. It may have a skirt or be without skirt (requiring an external support).

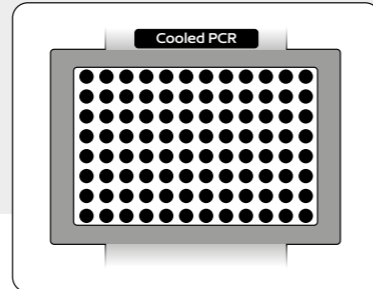
200.176 / 1

STANDARD



200.286 / 1

COOLED

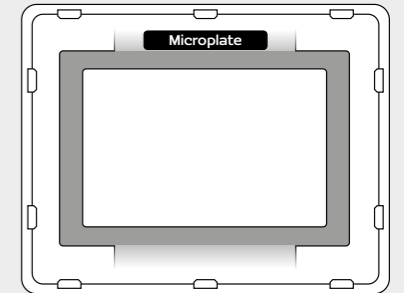


96-WELL PLATE

Generic 96-wells microplate. It can have a flat, round or conical bottom - but not a PCR microplate. Dead volumes minimization may imply a more precise consumable.

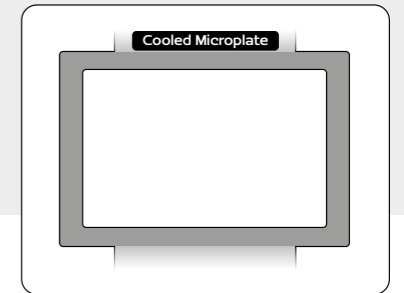
200.171 / 1

STANDARD



200.282 / 1

COOLED

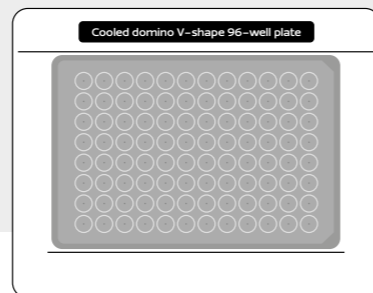


96-WELL PLATE WITH V-BOTTOM

Generic 96-well microplate with V-bottom, but not a PCR microplate. The bottom shape allows for easy pipette access and it is ideal for sample recovery.

200.917 / 1

COOLED

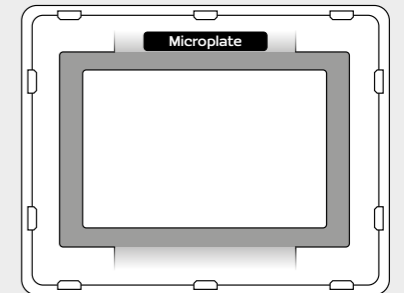


2.0 ML DEEP 96-WELL WITH ROUND BOTTOM

Full capacity, 2.0 mL deep 96-well plate - round bottom wells with a square section, reaching all the way down to the bench.

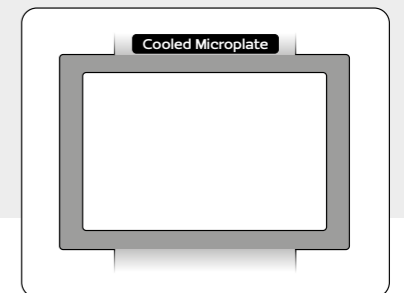
200.171 / 1

STANDARD



200.282 / 1

COOLED



TIP



Use cooled dominos
to keep your samples at 4 °C
on Andrew's working deck

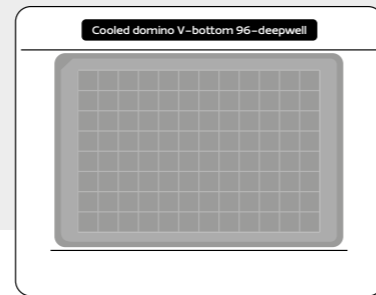


2.4 ML DEEP 96-WELL WITH V-BOTTOM

Full capacity, 2.4 mL deep 96-well plate - conical bottom wells with a square section, reaching all the way down to the bench.

200.916 / 1


COOLED 

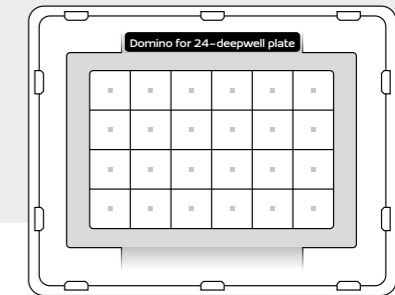


10 ML DEEP 24-WELL

Full capacity, deep 24-well plate - round or conical bottom wells with a square section, reaching all the way down to the bench.

200.882 / 1

STANDARD 



SMALL TUBE (<3 ML) DOMINOS

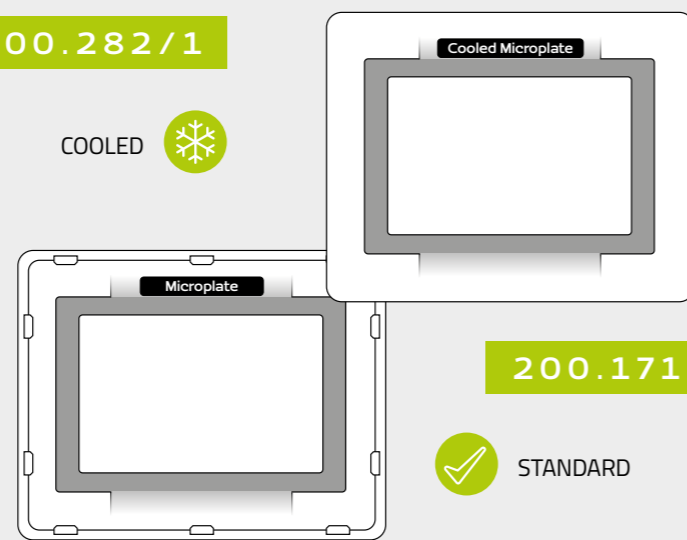


24-WELL PLATE

Generic 24 well microplate with flat bottom, mostly for cellular culture use (polystyrene). Also called cell culture plates.

200.282 / 1

COOLED 



200.171 / 1

 STANDARD

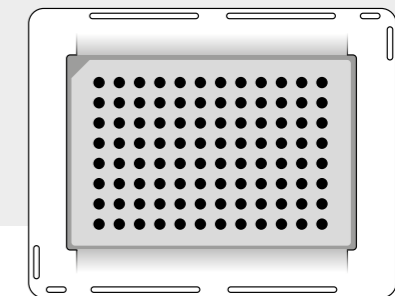


0.2 ML BARCODED STORAGE TUBE (THERMO MATRIX)

Matrix™ 200 uL Clear Polypropylene Tubes, rack of 96 tubes with V-shaped bottom, Barcoded. (Thermo Fisher #3748).

200.749 / 1

COOLED
& RACK  

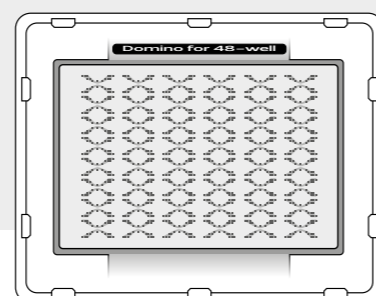


5.0 ML PYRAMIDAL BOTTOM 48-DEEPWELL PLATE

Full capacity, 5.0 mL deep 48-well plate - pyramidal bottom wells with a square section, reaching all the way down to the bench.

200.937 / 1


STANDARD 

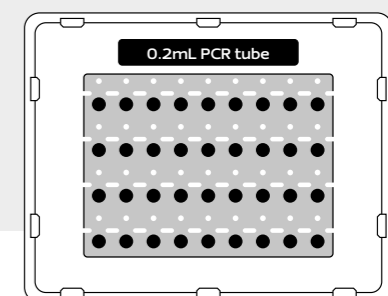


0.2 ML PCR MICROTUBES

0.2 ml individual tubes are made of thin-wall polypropylene and are designed to fit precisely in thermal cycler reaction blocks to ensure optimal heat transfer to the sample.

200.953 / 1

STANDARD 



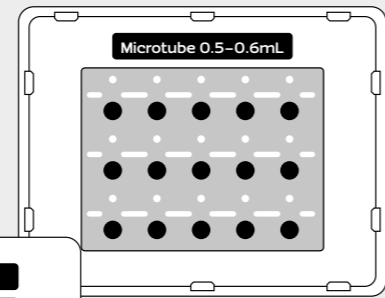


0.5 ML CONICAL CENTRIFUGE MICROTUBE

Small volume microtube with integrated flip cap (also called Safelock, microcentrifuge tube or Eppendorf Tube).

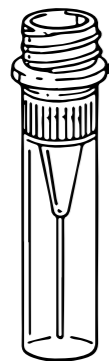
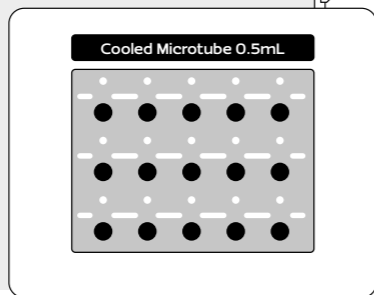
200.177/1

STANDARD ✓



200.285/1

COOLED ❄️

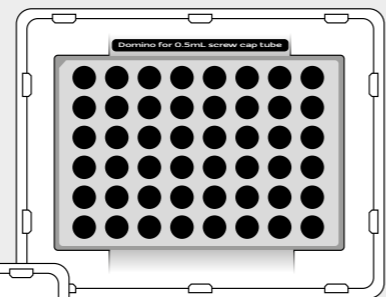


0.5 ML SCREW CAP MICROTUBE WITH REMOVABLE CAP

0.5mL Screw Cap Microtube with skirt and removable cap. Excellent for freezer storage or secure sample handling. Dimension: Ø 10.1 x 48 mm (Starstedt #72.785).

200.883/1

INTEGRATED RACK 🗄️

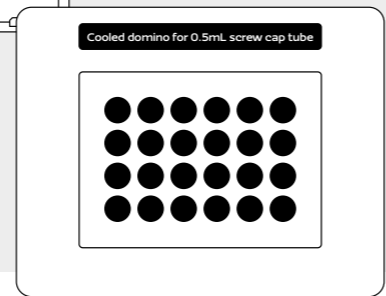
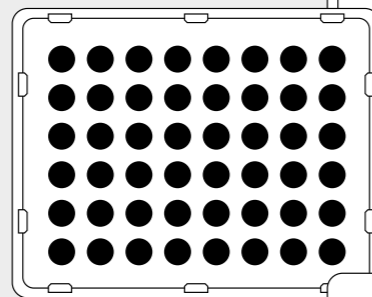


200.828/1

STANDARD ✓

200.918/1

COOLED ❄️

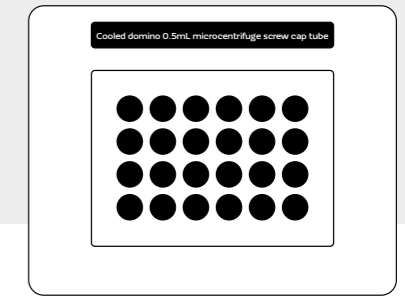


0.5 ML MICROCENTRIFUGE SCREW CAP TUBE

0.5mL Screw Cap centrifuge microtube with removable cap. Excellent for freezer storage or secure sample handling.

200.919/1

COOLED ❄️

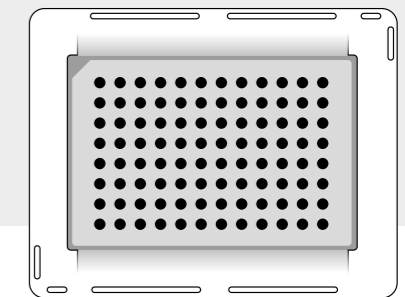


0.7 ML EXTERNAL THREAD JACKET SCREW CAP TUBE WITH 2 D BARCODE (FLUIDX)

0.7 ml FluidX External Thread Jacket Tube with 2D Barcode and Screw Cap in a 96-well rack (FluidX #68-0702-12)

200.986/1

RACK 🗄️

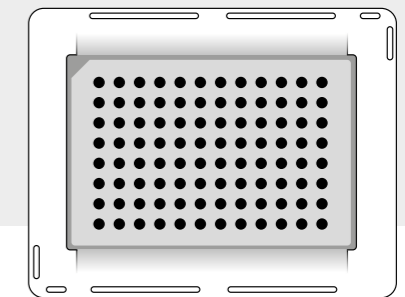


0.75 ML BARCODED STORAGE TUBE (TRACETRAQ)

0.75ml TraceTraq™ tubes in MiniRack 96. Ziath's TraceTraq™ high density tubes allow storage at temperatures as low as -196°C. Permanent, laser etched 2D barcode at the boom (Ziath ZTS-TT-075-50).

200.736/1

COOLED & RACK ❄️ 🗄️



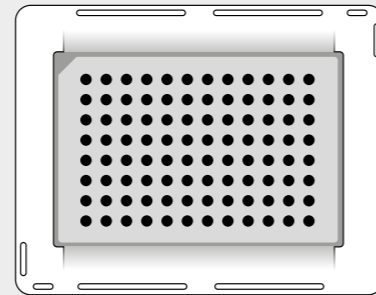


0.75 ML BARCODED STORAGE TUBE (THERMO MATRIX)

Matrix™ 2D Barcoded Clear Polypropylene Open-Top Storage Tubes, rack of 96 tubes with V-shaped bottom. (Thermo Fisher #3730).

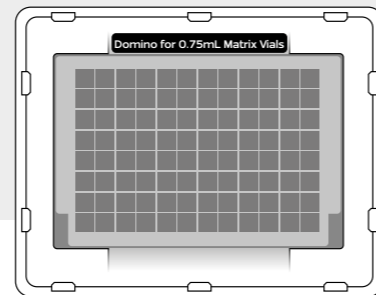
200.748/1

COOLED
& RACK 



200.691/1

RACK 



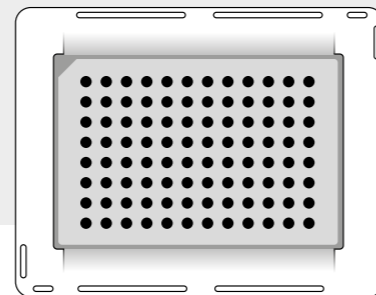
1 ML BARCODED STORAGE TUBE (FLUIDX)

1.0 ml 96 Well Format Sample Storage Tube With External Thread Screw Cap, 2D Barcode and Jacket. (FluidX #68-1002-00)



200.709/1


RACK 

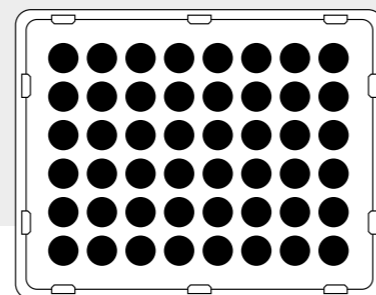


1 ML HIGH RECOVERY VIAL

Screw thread glass vials with conical interior bottom for maximum retrieval of content. Capacity: 1mL, dimensions: Ø 13 x 44 mm. (Wheaton® W013489).

200.769/1


MAGNETIC
STIRRER 

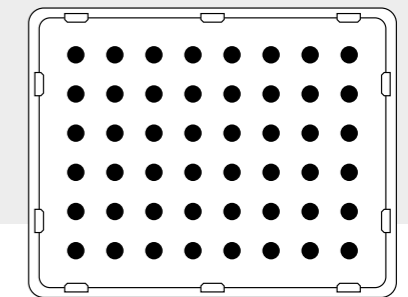


1 ML HIGH RECOVERY VIAL WITH SEPTUM

Screw thread glass vials with conical interior bottom for maximum retrieval of content. Screw cap with PTFE faced silicone liner. Capacity: 1mL, dimensions: Ø 13 x 44 mm. (Wheaton® W986284NG).

200.716/1

STANDARD 



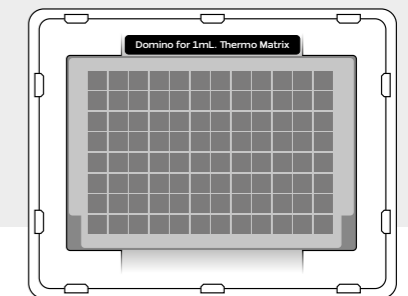
1.0 ML BARCODED STORAGE TUBE (THERMO MATRIX)

Matrix™ 2D Barcoded Clear Polypropylene Open-Top Storage Tubes, rack of 96 tubes with flat bottom. Maximum volume = 1.0 mL. (Thermo Fisher #3740)



200.753/1

RACK 




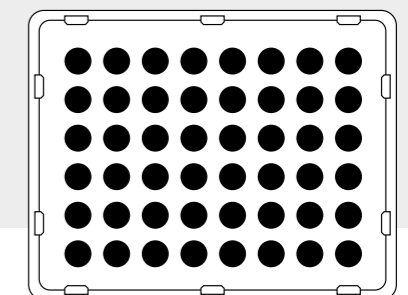
1.0 ML CRIMPSNAP VIAL Ø11.7MM

1 mL Crimp/Snap Top Vials with snap caps or aluminum crimp seal closures. Vial diameter 11.7mm



200.984/1

STANDARD 



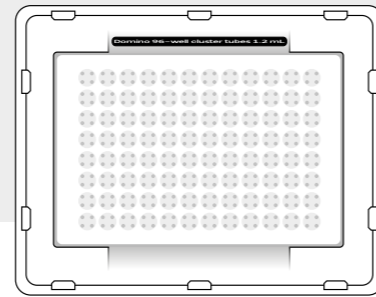


1.2 ML 8-TUBE STRIP IN A 96 WELL RACK

Cluster tubes strips are composed of eight 1.2mL polypropylene tubes in strips arranged in a 96 well microplate rack with lid.

200.761/1

STANDARD

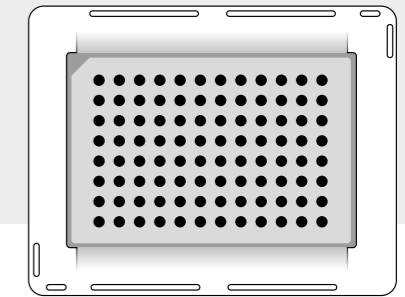


1.4 ML BARCODED STORAGE TUBE (THERMO MATRIX)

Matrix™ 2D Barcoded Clear Polypropylene Open-Top Storage Tubes, rack of 96 tubes with flat bottom. (Thermo Fisher #3710).

200.747/1

COOLED
& RACK

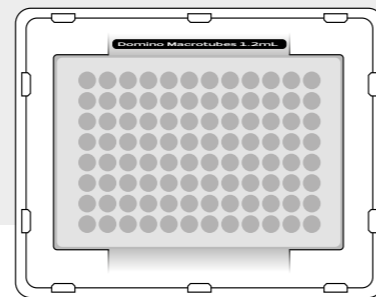


1.2 ML STRIP MACROTUBES IN A 96 WELL RACK

1.2 mL strip macrotube suitable for many kind of liquid storage

200.760/1

STANDARD

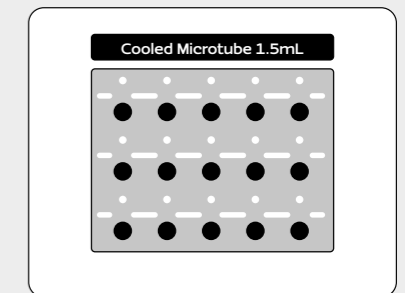


1.5 ML CONICAL MICROTUBE

Microtube with pronounced conical bottom and integrated flip cap (also called Eppendorf tube, FlipTop tube or microcentrifuge tube).

200.906/1

COOLED

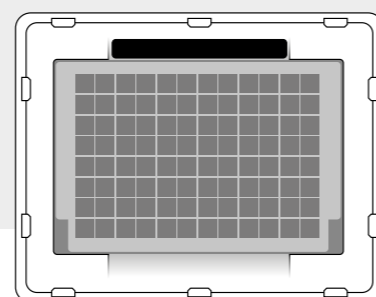


1.4 ML BARCODED STORAGE TUBE (MICRONIC)

Micronic 96-4 Rack 1.40ml tubes with TPE Push Caps / Low Profile Screw Caps or Screw Caps. 1.4mL barcoded storage tubes. (Micronic #MP32132).

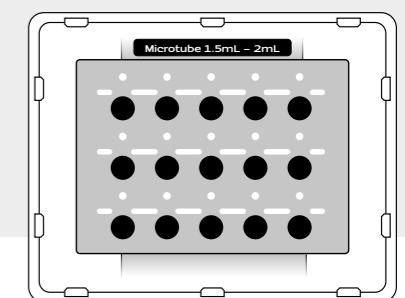
200.754/1

RACK



200.173/1

STANDARD

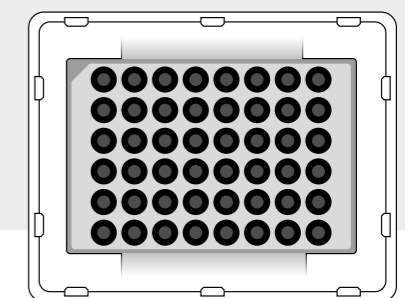


1.5 ML HPLC VIAL HIGH RECOVERY

Glass vial for HPLC designed for high recovery in 48 position rack (Wheaton® part number 405003743). Dimensions: Ø 12 x 32m (Waters® #186000327c).

200.819/1

RACK



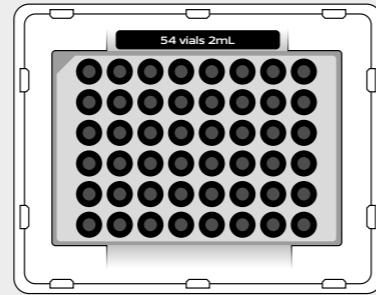


1.5 ML HPLC VIAL WITH FLAT BOTTOM

Standard HPLC glass vial with wide opening crimp cap provides a larger target area for improved autosampler accuracy. Dimensions: Ø 12 x 32 mm (Agilent #5181-3375).

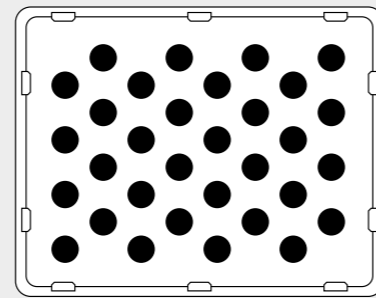
200.707/1

RACK



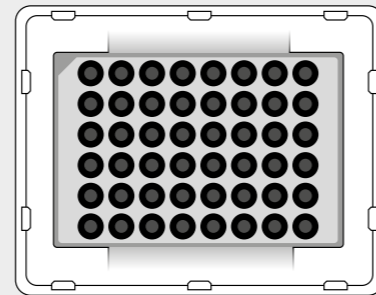
200.703/1

STANDARD



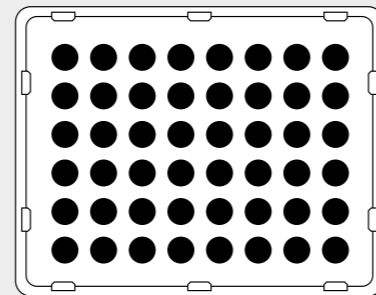
200.818/1

RACK



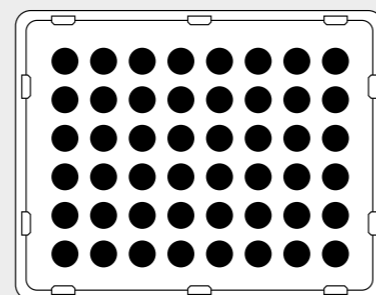
200.730/1

STANDARD



200.768/1

MAGNETIC
STIRRER

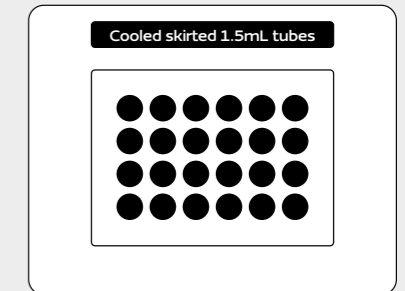


1.5 ML SCREW CAP MICROTUBE WITH REMOVABLE CAP

1.5mL Screw Cap Microtube with skirt and removable cap. Excellent for freezer storage or secure sample handling. Dimensions: Ø 10.1 x 48 mm (Axygen™ #14 222 580).

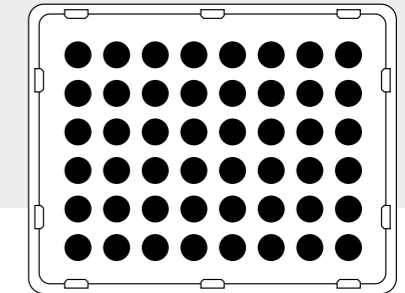
200.850/1

COOLED



200.829/1

STANDARD

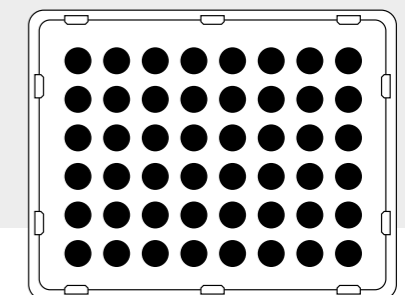


1.5 ML TUBULAR GLASS INJECTION VIAL

1.5 mL tubular glass injection. Suitable for diagnostic, pharmaceutical and healthcare applications.

200.975/1

STANDARD



TIP



Assure the correct consumable is used in the domino to maintain proper performances

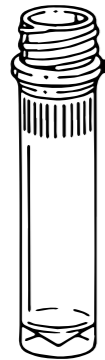
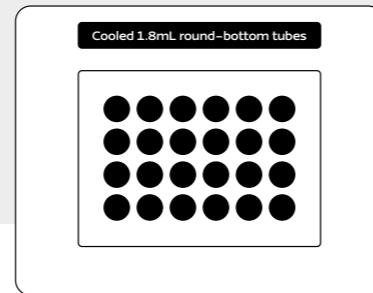


1.8 ML NON-SELF-STANDING ROUND-BOTTOM THREAD CRYOTUBE

Non self-standing tube, Internal Thread cap. Intended for cryogenic transportation and storage of biological material.
Example: Nunc® CryoTubes® V7884.

200.851/1

COOLED

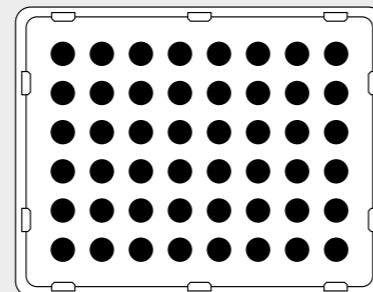


2.0 ML SCREW CAP MICROTUBE WITH REMOVABLE CAP

2mL Screw Cap Microtube with skirt and removable cap. Excellent for freezer storage or secure sample handling. Dimension: Ø 10.5 x 48 mm (Starstedt #72.664).

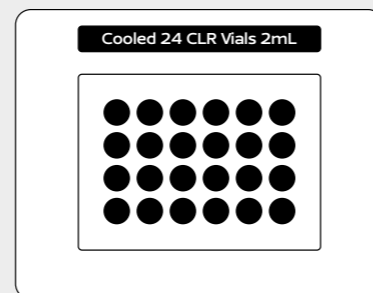
200.800/1

STANDARD



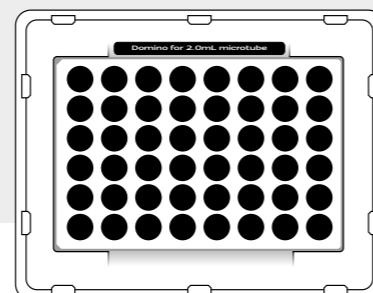
200.767/2

COOLED



200.881/1

INTEGRATED
RACK

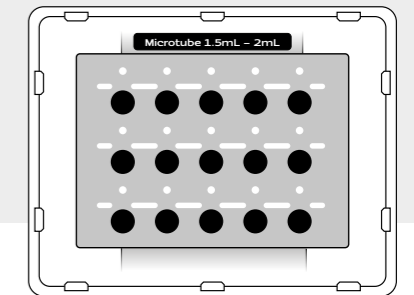


2.0 ML CONICAL MICROTUBE

Microtube for centrifugation - spherical bottom, cylindrical shape and integrated flip cap (also called Eppendorf tube).

200.173/1

STANDARD

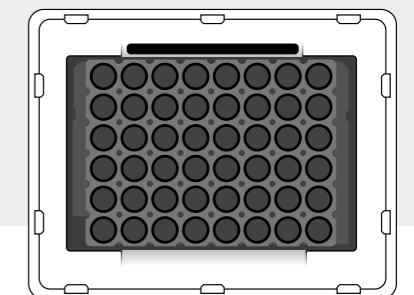


2.0 ML CRYO TUBE WITH EXTERNAL THREAD SCREW CAP AND PROTECTIVE JACKET (FLUIDX)

FluidX 2.0 ml tube with external thread screw cap and protective jacket in 48 well format rack with LidLock and TwistLock [FluidX Catalogue No. 65-9001]

200.745/1

RACK

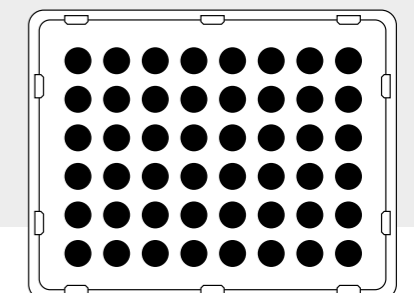


2.0 ML STARFOOT SELF-STANDING VIALS CRYOTUBE

2.0mL starfoot self-standing tube, Internal Thread cap. Intended for cryogenic transportation and storage of biological material.
Example: Greiner Bio One® Cryo.s™ 122263.

200.966/1

STANDARD




TUBE DOMINOS

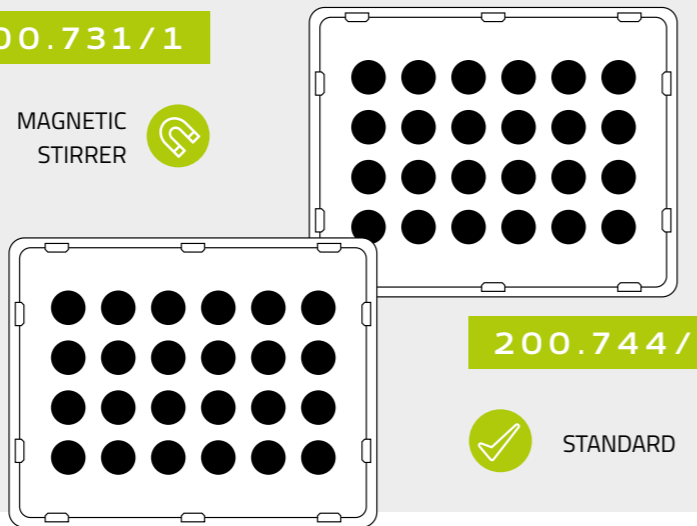


**3.7 ML VIAL WITH FLAT BOTTOM
(1 DRAM)**


Reaction vials, pressure relief with capacity of 1 dram.
(Chemglass CG-4912-01)

200.731/1

MAGNETIC
STIRRER 



200.744/1

 STANDARD

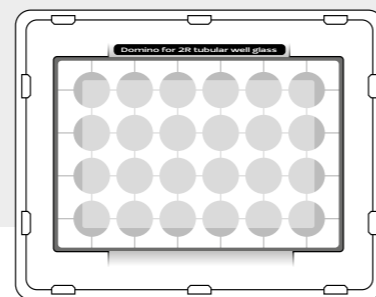


4 ML GLASS INJECTION VIAL 2R

4 mL clear and amber neutral Type I tubular glass Injection Vials/
Lyophilisation (Lyo).

200.899/1


STANDARD 

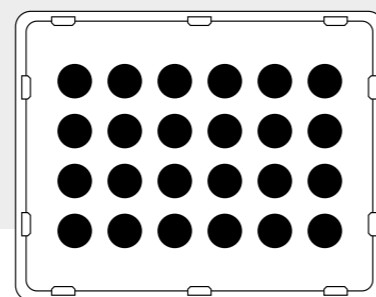


4 ML HPLC VIAL WITH FLAT BOTTOM

4 mL screw-thread HPLC vial with flat bottom, designed for use with
Waters® WISP® (48-position) and Shimadzu™ autosamplers.
Dimension: Ø 15 x 45 mm (VWR® #82028-438).

200.870/1


STANDARD 

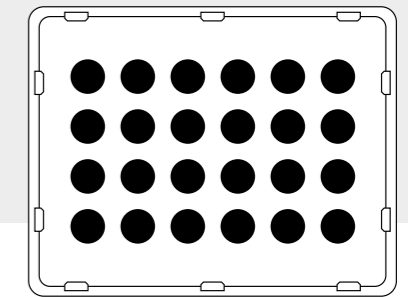


4 ML TUBE WITH FLAT BOTTOM

4 mL glass or plastic sample vial, dimensions: Ø 17 x 38 mm, screw thread
size: 15-425 (Wheaton® #224822).

200.735/2


STANDARD 

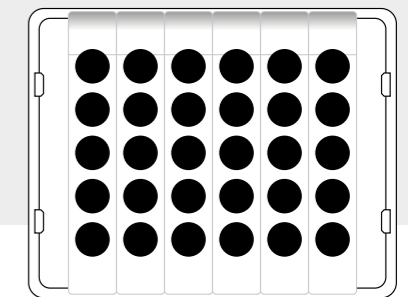


5 ML AMPULE

5 mL borosilicate glass ampule, dimensions: Ø 16.5 x 84 mm
(Wheaton® 176779).

200.777/1


INTEGRATED
RACK 

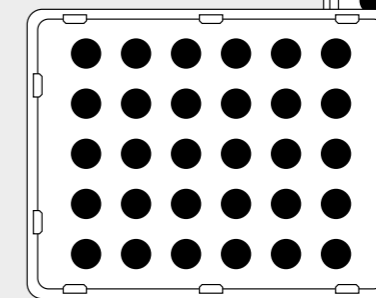


5 ML TUBE WITH ROUND BOTTOM

Falcon® 5 ml round Bottom Polystyrene Test Tube with snap cap,
Dimension: Ø 12 x 75 mm (BD FAL352003).

200.855/1

STANDARD 



200.801/1

 STANDARD

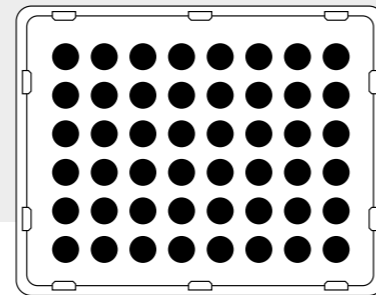


5.0 ML SCREW CAP CRYOTUBE WITH REMOVABLE CAP

5mL Screw Cap cryotube with skirt and removable cap. Excellent for freezer storage or secure sample handling. Dimension: Ø 11 x 84 mm (Nalgene #5000-0050)

200.830/1

STANDARD

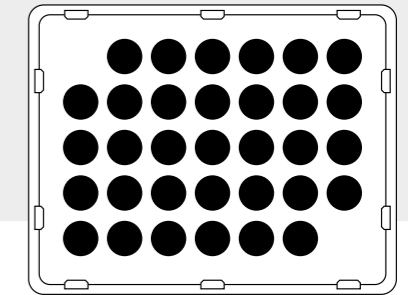


8 ML VACUTAINER

Standard vacutainer for blood. Glass or plastic vial, 8 mL draw capacity (Ø 16 x 125 mm tube size) sterile tube (BD #362761).

200.852/1

STANDARD

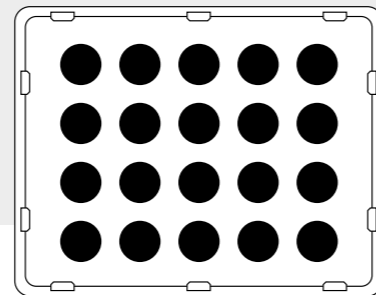


7 ML LYSING TUBE

7 mL reinforced tubes designed for homogenization, grinding and lysing on Precellys Evolution (Precellys® KT03961-1-404.7).

200.868/1

STANDARD

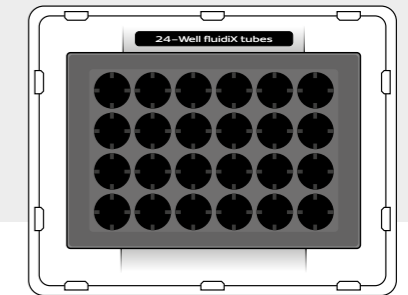


10 ML BARCODED STORAGE TUBE (FLUIDX)

10ml, Sample Storage Tube with 2D Barcode and Jacket. 24 well format rack with TwistLock and no lid. (FluidX #65-9455)

200.704/1

RACK

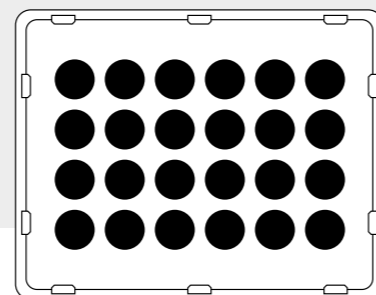


7.2 ML VIAL WITH FLAT BOTTOM (2 DRAM)

Reaction vials, pressure relief with capacity of 2 dram. (Chemglass CG-4912-02)

200.732/1

MAGNETIC STIRRER

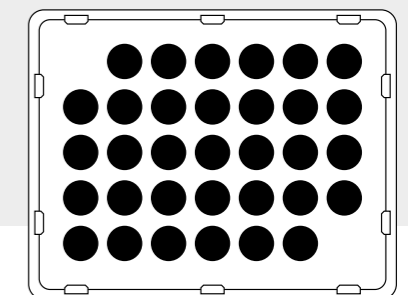


10 ML BLOOD COLLECTION TUBE

Standard blood collection tube with detachable cap, made both in plastic and glass (also called vacutainer or blood tube)

200.854/1

STANDARD



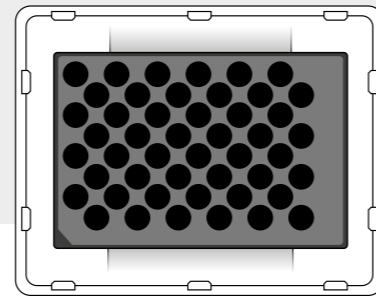


11.5 ML TUBES WITH ROUND BOTTOM

11.5 mL tubes with round bottom used in Miniblock XT (Mettler Toledo).

200.764/1

RACK

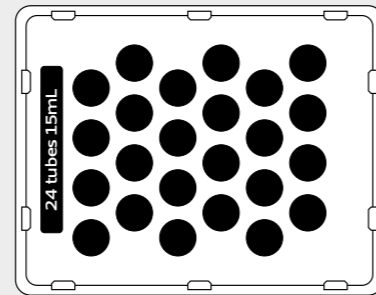


15 ML CONICAL CENTRIFUGE TUBE

Plastic 15 mL tube, conical bottom (without skirt) and screwable cap, mainly used for centrifugation - also called 15 mL Falcon tube. (Corning #352097)

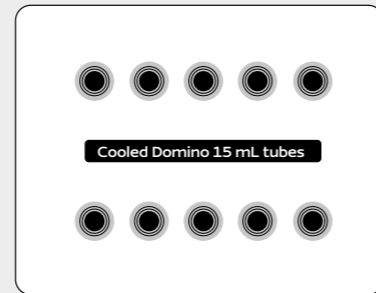
200.712/1

STANDARD



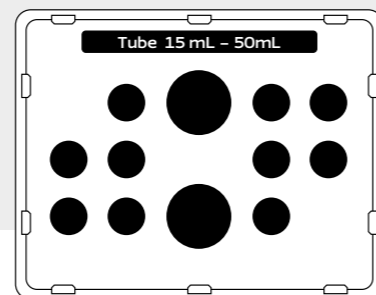
200.912/1

COOLED



200.174/1

STANDARD

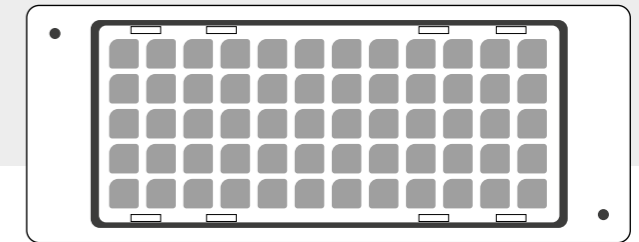


15 ML TUBES WITH ROUND BOTTOM

Translucent polypropylene tube with 15 mL capacity designed to provide excellent chemical resistance.

200.793/1

RACK

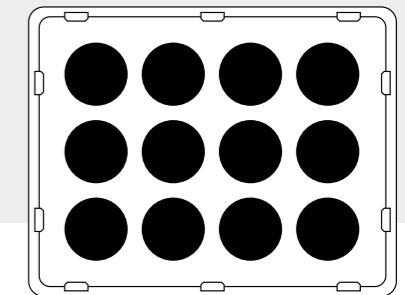


20 ML SCINTILLATION GLASS VIAL

Small Screw-cap glass bottle, capacity: 20mL, dimensions: Ø 28.5 x 60 mm (Wheaton® # 98656).

200.871/1

STANDARD

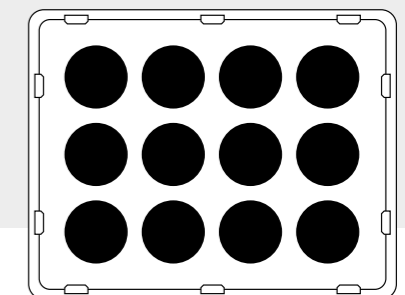


20 ML SCINTILLATION PLASTIC VIAL

Small Screw-cap plastic bottle, capacity: 20mL, dimensions: Ø 27 x 60 mm (Wheaton® #986700)

200.820/1

STANDARD



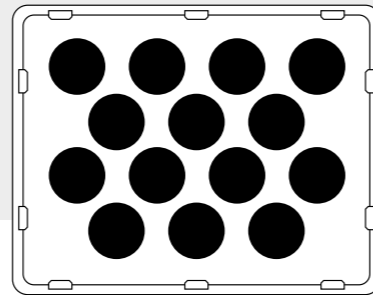


30 ML CULTURE TUBE

KIMAX® Borosilicate Glass Screw Thread Culture Tubes with PTFE-Faced Rubber Lined Caps, dimensions 25 x 100 mm (Kimble #45066-20150).

200.903/1

STANDARD

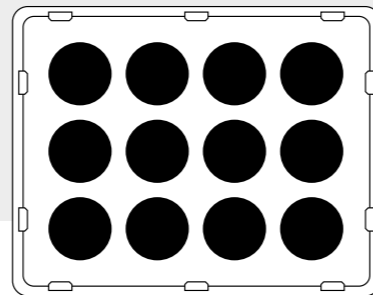


35 ML TUBE FLAT BOTTOM

35 mL Glass tube with flat bottom Clear or amber tube made from borosilicate glass. Screw caps available separately. Capacity : 35 mL, dimensions: Ø 29 x 83 mm.

200.766/1

STANDARD

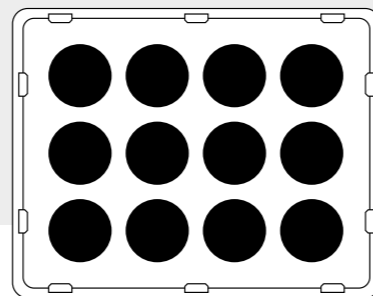


40 ML VIAL WITH FLAT BOTTOM

40mL glass vial, dimensions: Ø 28 x 95 mm, 24-414 Thread with Red Pressure Relief Cap (Chemglass CG-4912-06).

200.733/1

MAGNETIC
STIRRER

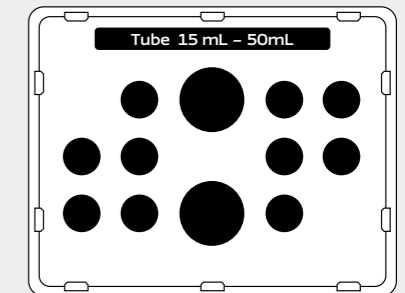


50 ML CONICAL CENTRIFUGE TUBE

Plastic 50 mL tube, conical bottom (without skirt) and screwable cap. Also called Falcon tube or centrifuge tube. (Corning #352070).

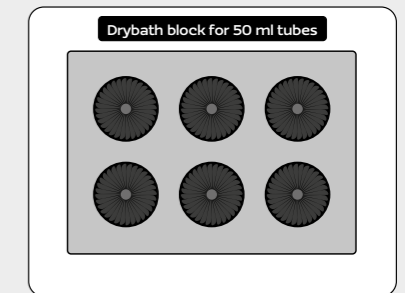
200.174/1

STANDARD



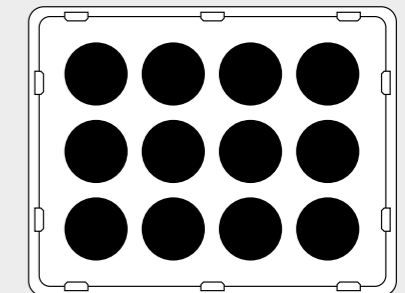
200.705/1

RACK



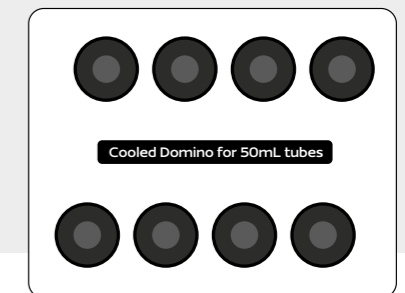
200.839/1

STANDARD



200.832/1

COOLED



TIP



Don't see the consumable needed for your workflow? Contact Andrew Alliance to request a custom domino.

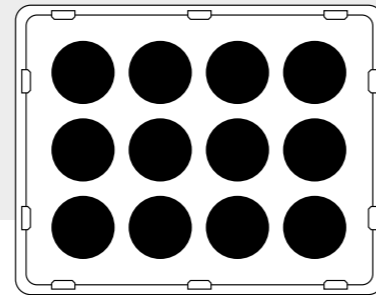


50 ML LEUCOSEP TUBE

LeucoSep™ Centrifuge Tubes 50mL. Designed for optimal separation of lymphocytes and peripheral mononuclear cells by means of density gradient centrifugation. (Greiner Bio One #227290)

200.866 / 1

STANDARD

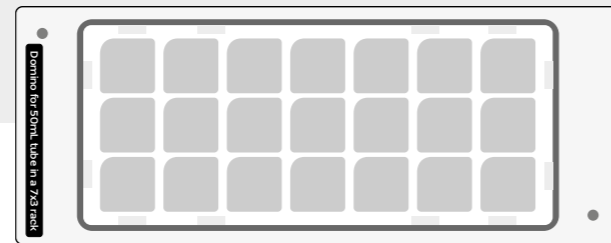


50 ML SELF-STANDING CENTRIFUGE 50ML TUBE

Plastic 50 mL tube, self-standing conical bottom (with skirt) and screwable cap. Also called Falcon tube or centrifuge tube. (Corning #430897)

200.880 / 1

RACK

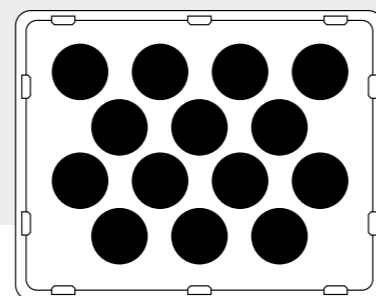


55 ML CULTURE TUBE

KIMAX® Borosilicate Glass Screw Thread Culture Tubes with PTFE-Faced Rubber Lined Caps, dimensions 25 x 150mm (Kimble #45066A-25150).

200.880 / 1

STANDARD



To learn more, request a quote,
or place an order please contact
your local sales manager or reach us
via any of the below methods...

> PHONE:
+41 22 518 03 57
+1 781 761 0019

> EMAIL:
contact@andrewalliance.com

> WEB INQUIRY:
www.andrewalliance.com/get-started/purchase-information

www.andrewalliance.com





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