

UV Pipette Cleaner Carousel

Art.No. BMS-P5590-E



Destroys >99%

- Virus
- DNA/RNA
- Bacteria
- Mycoplasma

Organize and protect six pipettes!

Now only 3 595kr

- UV-C Lamp and reflector system destroys 99% of DNA
- Eliminates cross-contamination
- 360° UV Exposure
- Fits virtually any pipette

Benchmark Scientific

Coolcell - cell freezing containers



Corning **CoolCell®** is an alcohol free cell freezing container, which controls the rate of freezing to -1°C/minute when placed in a -80°C freezer

CoolCell® technology utilizes a thermo-conductive alloy radial core and highly insulative outer material.

Art.No. Description

432001	CoolCell® LX, purple for 12x1ml or 2ml cryogenic vials
432002	CoolCell® LX, green for 12x1ml or 2ml cryogenic vials
432003	CoolCell® LX, orange for 12x1ml or 2ml cryogenic vials
432004	CoolCell® LX, pink for 12x1ml or 2ml cryogenic vials
432138	CoolCell® LX-4 pack, 4 colours for 12x1ml or 2ml cryogenic vials

Special price!

Single pack 1 117kr - 4 pack 3 755kr

CORNING

RNase Inhibitor - Meet the RIBOPROTECT!

Protect your precious RNA samples from degradation by using one of the top RNase Inhibitor available on the market. Meet the **RIBOPROTECT**

Features:

- Remarkably active at high temperatures
- Active at diverse reaction conditions and in various buffers
- Improved resistance to oxidation
- Free of DNase, RNase & endonuclease activities
- Inhibits RNases A, B and C

RT35-020, 2000 U (40 U/μl), 554kr

RT35-100, 10.000 U (40 U/μl), 2 219kr



blirt

Axygen® PlateMax Semi-automatic Sealer



Art.No. HS-1230

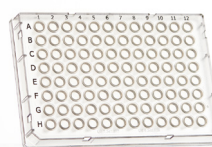
A semi-automatic sealer offers operator independent, uniform and consistent sealing of microplates. Sealing parameters (time and temperature) are set and displayed via the user-friendly control panel. Pressure is non-variable.

Now only 20 990kr!

AXYGEN
A Corning Brand

- Temperature range 100°C to 190°C
- For assay plates, deep-well plates and PCR plates in PP, PE or PS
- Includes adapters for PCR, deep-well and assay plates
- Motorized drawer

PCR plates to use with your PlateMax!



Art.No. 4TI-0960/C

FrameStar® 96 Well Skirted PCR Plate

- polypropylene wells
- polycarbonate frame
- cut corner H1
- working volume: <100μl
- total well capacity: 200μl

**1 436kr/
50 plates**



Art.No. 4TI-0384/C

FrameStar® 384 Well Skirted PCR Plate

- polypropylene wells
- polycarbonate frame
- cut corner A24
- working volume: <30 μl
- total well capacity: 55 μl

**1 436kr/
50 plates**

4titude

Clear Seal to use with your PCR plate!



Art.No. 4TI-0541

- Peelable
- Seal integrity range: -80 °C to 80 °C (to 110 °C with a pressurized heated PCR lid)
- Optically clear
- Free from DNase, RNase, human genomic DNA, and endotoxin/pyrogen

- Applications: imaging, fluorescent detection, and colorimetric assays
- Suitable for PCR and qPCR
- Seals polypropylene, polyethylene, polystyrene, polycarbonate and cyclic olefin copolymer (COC) plates

Price: 485kr / 100 sheets

4titude

Focus on micro-volume measurement performance!

BioDrop μ LITE+

New improved version!

When you need speed, but refuse to sacrifice accuracy or precision, **BioDrop μ LITE+** is the only choice



- Spectrophotometer with 0.5mm micro-volume port
- Wavelength Range - 190 nm to 1100 nm
- No moving parts
- Easy to load and clean - less than 4 sec. from switch on to first result
- Work with pre-programmed methods for DNA, RNA, oligos and proteins - or create your own custom method

BioDrop

Introduction offer 70 000kr
(Ord. price 83 000kr)

UV air recirculators

UV air recirculators **UVR-M** and **UVR-Mi** are equipped with bactericidal UV lamps and are used for air disinfection in research laboratories, hospitals and veterinary clinics.

Theory:

UV radiation affects the viability of microorganisms by causing photochemical reactions in the structure of DNA and RNA. Adjacent pyrimidine molecules form dimers and block the reproduction of bacteria, as a result, causing their death.



Vegetative Bacteria

Clostridium tetani
Mycobacterium tuberculosis
Salmonella
Dysentery bacilli
Staphylococcus aureus
Streptococcus hemolyticus

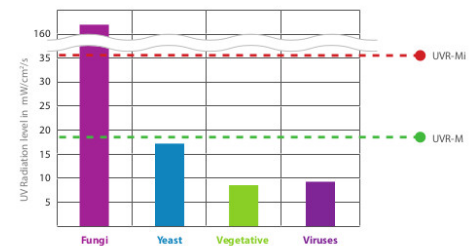
Yeast

Saccharomyces cerevisiae
Brewer's yeast
C. albicans
C. tropicalis
C. stellatoidea

10% discount

Viruses

Bacteriophage (E. coli)
Influenza
Adenoviridae family
Retroviridae family
Coronaviridae family



Sensitivity of microorganisms to UV radiation intensity in UV air recirculators UVR-M and UVR-Mi shown above.

The Coriolis Compact - a dry Cyclonic air sampler



The Coriolis Compact is a dry Cyclonic air sampler able to operate up to 8 hours straight and compatible with multiple downstream analysis (NGS, **qPCR**, Culture).

Can work in indoors and outdoors environments!

Temperature range: +5°C to +45°C with a humidity range of 10% to 90%
Flow: 50L/min
Size of particles collected: 500 nm to 10 μ m
Type of particles collected: bacteria, viruses, molds...
Autonomy: 8h in operation
Technology: Dry collection

Introduction offer 60 000kr
(Ord. price 75 000kr)

bertin
INSTRUMENTS
MONITOR THE INVISIBLE

This offer is valid until 31st of July 2020!

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