

קטלוג מוצרי *fisherbrand* בישראל



fisherbrand Consumables

4-Way Tube Rack

- 4 x 50mL conical tubes (Well Dia: 30mm),
- 12 x 15mL conical tubes (Well Dia: 17.5mm),
- 32 x 1.5mL microtubes (Well Dia: 11.6mm), or
- 32 x 0.5mL microtubes (Well Dia: 8.2mm).

☐ CN: 1170005



Fisherbrand™ 96-Well PCR™ Tube Rack

- Made of polypropylene
- Accommodates individual tubes or strips
- Removable hinged lid lies flat
- Tube wells are easily identified with embossed numbers and letters
- Autoclavable

☐ CN: 11710344



Fisherbrand™ Cardboard Cryobox Inserts, 136mm

- resistant cardboard
- For sample storage Temperature-resistant down to -80°C
- Water-repellent finish

☐ CN: 10384573



Fisherbrand™ Labeled Wash Bottles - Water

- Wide mouth 53mm (2 in.) bottle for easy refilling
- Translucent, LDPE solvent-resistant
- Sodium Hypochlorite is white LDPE for light-protection between 230 and 450nm
- Toluene is red LDPE bottle
- Polypropylene closure with leakproof design
- Bottles can be purchased separately or in variety packs that include water, acetone, methanol, isopropanol, toluene and ethanol

☐ CN: 11572463

Fisherbrand™ Labeled Wash

- Bottles - Acetone LDPE 500ml,
- wideneck, 6 units

☐ CN: 11502473



Fisherbrand™ Labeled Wash Bottles

- Isopropanol - LDPE 500ml, wideneck, 6 units

☐ CN: 11512473

Fisherbrand™ Polypropylene Rectangular Carboys

- Molded graduations for 1 gallon and 51 increments
- Choice of materials for general use or autoclavability
- Space-saving rectangular design
- Wide mouth closure allows for easy filling and cleaning access
- Carboys with spigots include a hose barb insert to accommodate + to 5/16-in. ID tubing.
- Spigot spout without the adapter fits 5/8-in. ID tubing
- Materials meet FDA requirements for food use and USP VI criteria (non-toxic)

☐ CN: 13428039



Fisherbrand™ Absorbent Underpads, Mat; L x W: 20 x 24 in. (50.8 x 61cm)

- Quickly absorb liquids and keep spills from spreading

☐ CN: 14-206-62



Fisherbrand™ Colored Labeling Tape

- Strong, durable, and oil-, water-, and acid-resistant
- Excellent for color coding
Withstand temperatures from -23° to +121°C (-10° to +250°F)
- Can be written on with pen, pencil, or permanent marker
- Stick to most surfaces including glass, plastic and metal
- Remove cleanly and easily



Fisherbrand™ Premium Microcentrifuge Tubes:

- 1.5mL, Natural; 1.5mL; O.D. x L: 10.8 x 40.6mm
Capacity: 1.5mL
- High-clarity polypropylene
- Graduated in 0.1 and 0.25mL markings
- Withstand forces up to 30,000 × g
- Easy-open caps with needle insertion spot and textured marking area
- Labeling area on tube exterior
- Highly polished interior for maximum sample recovery
Temperature range of -80° to +121°C
- Fit all standard rotors
- Nonpyrogenic
Autoclavable at 121°C/15psi for 15 minutes

☐ CN: 11926955



fisherbrand Consumables

Fisherbrand™ Premium Microcentrifuge Tubes:

- 2.0mL, Natural; 2.0mL; O.D. x L: 11 x 40.6mm
Capacity 2.0mL
- High-clarity polypropylene
- Graduated in 0.25mL increments
- Withstand forces up to 30,000 × g
- Easy-open caps with needle insertion spot and textured marking area
- Labeling area on tube exterior
- Highly polished interior for maximum sample recovery
- Temperature range of -80° to +121°C
- Fit all standard rotors
- Nonpyrogenic
- Autoclavable at 121°C/15psi for 15 minutes

☐ CN: 11393613



Fisherbrand™ Externally and Internally Threaded Cryogenic Storage Vials

- Choice of externally threaded vials with HDPE closures for aseptic technique, or internally threaded vials featuring polypropylene closures with silicone gasket for tight seal

☐ CN: 11321675



Fisherbrand™ Easy Reader™ Conical Polypropylene Centrifuge Tubes - 50mL

- Nonpyrogenic
- Conical bottoms
- Large labeling area
- flat-top closures
- Sterile
- With black graduations and white marking area
- 50mL Tubes are graduated in 5mL increments from 5 to 50mL
- The recommended working temperature range for polypropylene and PET is the same (0 to 4°C)
- Packaged with two extra styrofoam racks

☐ CN: 11512303



Glass Pasteur Pipets with Open Point - 150mm

- Use these pipettes for a variety of applications
Fisherbrand™ Glass Pasteur Pipets with Open Point are manufactured from soda lime glass.

☐ CN: 11546963



Fisherbrand™ Pasteur Pipets - 230mm

- Use these pipettes for a variety of applications.
Fisherbrand™ Glass Pasteur Pipets with Open Point are manufactured from soda lime glass.

☐ CN: 11566963



Fisherbrand™ Gel-Loading Aerosol-Barrier Tips

- Help minimize liquid retention
- No RNase or DNase contamination
- Natural color Filter gel loading Tip 10-100µl Sterile

☐ CN: 11967734



Fisher BioReagents Cool Pak™ 2 Microtube and PCR Tube Cooler

Protects enzymes and other temperature-sensitive samples from degradation while working on the laboratory bench. Fisher BioReagents™ Cool Pak™ 2 Microtube and PCR Tube Cooler provides temporary cold storage by eliminating the need for messy ice buckets and activates overnight in freezer.

☐ CN: BP361036



Fisherbrand™ True North™ Polyurethane Foam Ice Bucket

Keep your temperature-sensitive reagents and samples cool while working at the bench. Fisherbrand™ True North™ Polyurethane Foam Ice Bucket has a snug-fitting lid to help reduce evaporation and nests underneath the container when not in use.

☐ CN: 11344085





Combining enhanced
performance and endurance
with operational flexibility and
minimal laboratory footprint

fisherbrand Equipment

Fisherbrand™ GT1 Benchtop Centrifuge Packs

Fisherbrand™ GT1 Benchtop Centrifuges combine a compact size with operational flexibility, making them the ideal choice for molecular biology laboratories- Ventilated

☐ CN: 15878722



Fisherbrand™ GT1R Benchtop Centrifuge Packs

Fisherbrand™ GT1R Benchtop Centrifuges combine a compact size with operational flexibility, making them the ideal choice for molecular biology laboratories- Refrigerated

☐ CN: 15868722



MicroClick 18 x 5 Fixed Angle Microtube Rotor

Reduce run times with high throughput 18-place capacity for 5.0mL microtubes and over 22,000 x g. Lightweight and ergonomic ClickSeal™ biocontainment lid allows sample viewing, Secure, push-button Auto-Lock rotor exchange in as little as 3 seconds

☐ CN: 15231026



MicroClick 24 x 2 Fixed Angle Microtube Rotor

Perform micro-volume applications such as nucleic acid preparation at up to 17,850rpm/ 30,279 x g with the Thermo Scientific™ MicroClick 24 x 2 microtube rotor. With Auto-Lock rotor exchange, switch from swing-out to a microtube rotor in as little as 3 seconds. Trouble-free rotor installation and removal

☐ CN: 15195283



MicroClick 30 x 2 Fixed Angle Microtube Rotor

Perform micro-volume applications such as nucleic acid preparation at up to 14,000rpm/21,694 x g with the Thermo Scientific™ MicroClick 30 x 2 Fixed Angle Microtube Rotor

☐ CN: 15165253



M10 Microplate Swinging Bucket Rotor

Spin up to 4 microplates or 2 deepwell plates with the convenience of transportable microplate carriers.

☐ CN: 15105283



HIGHConic™ III Fixed Angle Rotor

Process 6 x 50mL tubes in fixed angle configuration and at RCF above 10,000 x g in sealed conditions. Transparent biocontainment lid enables viewing for added safety and convenience and is certified by Public Health England, Porton Down, UK.

☐ CN: 15155273



CLINIConic™ Fixed-Angle Rotor

Spin 30 blood tubes or 15mL conicals in a fixed angle configuration with fast acceleration to optimize applications.

☐ CN: 11667244



8 x 50mL Individually Sealed Fixed Angle Rotor

Spin 30 blood tubes or 15mL conicals in a fixed angle configuration with fast acceleration to optimize applications.

☐ CN: 10605835



MT-12 Microtube Swinging Bucket Rotor

Spin up to 12 microtubes and filtration columns up to 13,000rpm / 16,438 x g for small-volume research applications.

☐ CN: 15195253



Fisherbrand™ Gravity Convection Microbiological Incubator

Ideal for microbiological incubation and heated storage
Maximum temperature 75°C Single set point digital control
Inner glass door for minimal disturbance while viewing samples Stackable, no tools or kit required, Access port standard, Stainless steel interior

☐ CN: 15895901



Fisherbrand™ Isotemp™ Digital Dry Baths/Block Heaters

Fisherbrand™ Isotemp Digital Dry Baths/Block Heaters offer a range of configurations with interchangeable modular blocks for a variety of application needs. Designed for basic to advanced applications with a maximum temperature of 130°C, a timer and available in 1, 2 and 4 block sizes.

- Digital controls and display of time and temperature
- Advanced internal temperature sensing probe for outstanding temperature accuracy and control
- Precise temperature control with PID circuit
- Temperature calibration enables to offset the temperature to desired value
- Timer allows the user to accurately monitor the heating time
- Wide range of interchangeable aluminum alloy heat blocks provide versatility and allow for easy cleaning and disinfecting
- Powder-coated steel body construction ensures durability
- Built-in over-temperature protection device warrants sample and user safety
- Temperature deviation adjustment

☐ CN: 15397928



Fisherbrand™ Isotemp™ General Purpose Deluxe Water Baths

Choose general purpose water baths, designed to provide consistent temperature for reliable results with easy-to-use operation. Smaller footprint, compared to previous models

- Advanced temperature controller is designed for extended functionality
- New audible alarms
- Conveniently save commonly used settings with temperature presets
- Simple to operate and monitor with icon-based graphical display
- Enhanced hinge design supports open lid configuration and easy lid removal
- Help prevent bath damage and overheating with low-fluid protection

☐ CN: 15385877



fisherbrand Equipment

Fisherbrand™ Multi Function 3D Rotators

For continuous operation, timed operation or different combinations to ensure optimal mixing conditions for any application. Rotation speed: 5 to 100 rpm for long wave motion

- Reciprocal rotation: 0° to 360° turning angle for long and medium wave motion
- Vibration: 0° to 5° turning angle, programmable in bursts of 0 to 5 seconds, for short wave motion
- Fits neatly into small workspaces
- Operating temperature range of 5 to 40°C allows for use in refrigerators or non-CO2 incubators
- Continuous or timed operation with automatic switch-off
- Display will show last used settings, even after power has been turned off.
- Continue to run by last set speed and the remaining time when the power recovered.
- Audible and visual alarm: In timed mode, when the time reaches zero, alarm will sound 5 times, then the time window shows "End" and flickers all the time. Alarm can be stopped by touch any key.

Speed Range 5 - 100 rpm. Orbit Diameter - 23mm (0.9 in.)

☐ CN: 15504080



Fisherbrand™ Bottle and tube roller

variable speed 5 to 80rpm, digital display. Adjustable speed to accommodate a variety of applications.

- Stackable unit to save some bench space (Optional)
- CO2 resistant, optional remote control to operate while in incubator or Biosafety cabinet
- 1 to 80rpm
- 4°C to 60°C
- Six rollers standard, up to 11
- Continuous mode

☐ CN: 15376617



Fisherbrand™ Mini Tube Rotator

Can be utilized across a broad spectrum of scientific disciplines, including, but not limited to, molecular biology, clinical, and biochemistry. Small footprint Digital RPM Display

- Digital RPM Display
- Maintenance free motor with quiet operation
- Paddles are easily adjustable/interchanged - Each paddle can be adjusted from 0-90 degrees
- Achieve more effective mixing with "agitation" mode
- Agitation will occur at every 40 degrees in the rotation cycle
- Combination of rotation and oscillation provides more effective mixing
- Extra paddles available. Includes:
 - 2x 10/15mL paddle
 - 2x 5/7mL paddle
 - 2x 1.5/2mL paddle
 - 1x 50mL paddl

☐ CN: 15534080



Fisherbrand™ Multi-Purpose Tube Rotators

Versatile, robust, multi-purpose rotator suitable for most mixing needs. Digital microprocessor control

Five carousel options

- Adjustable speed provides gentle or vigorous mixing action
- Adjustable angled head offers mixing angles from 95 to 180°
- Timer features both time up and time down counting modes
- Display will show last used settings, even after power has been turned off.
- Continue to run by last set speed and the remaining time when the power recovered.
- Wide range voltage: AC100-240V.
- Audible and visual alarm: In timed mode, when the time reaches zero, alarm will sound 5 times, then the time window shows “End” and flickers all the time. Alarm can be stopped by touch any key.
- Speed Range 5-80 rpm. Wash/Waste Bottle Capacity
- 50 x 9-11mm tubes
- 30 x 14-18mm tubes
- 15 x 27-34mm tubes
- 10 x 10-15ml and 20 x 5-7ml tube
- 64 x 18.5mm culture tubes (with drum carousel)
- 64 x 14mm culture tubes (with drum carousel)

☐ CN: 15524080



Fisherbrand™ 3D Platform Rotators

Variable speed, fixed-angle 3D rotators provide smooth orbital motion for mixing in culture flasks, dishes, plates and tubes. Simple speed adjustment from 2 to 80 rpm

- Gentle movement ideal for staining gels without destroying the edges or keeping fragile tissue intact during incubation
- Large platform accommodates most commonly used vessels with non-slip mat that prevents slipping
- Low voltage power supply provides safe cold room operation and low energy consumption
- Operating temperature range of 5°C to 40°C allows for use in refrigerators or non-CO2 incubators
- Continuous or timed operation with automatic switch-off
- Display will show last used settings, even after power has been turned off.
- Continue to run by last set speed and the remaining time when the power recovered.
- Audible and visual alarm: In timed mode, when the time reaches zero, alarm will sound 5 times, then the time window shows “End” and flickers all the time. Alarm can be stopped by touch any key.

Speed Range 2-80rpm. Angle 7°

☐ CN: 15504080



fisherbrand Equipment

Fisherbrand™ Wave Motion Shakers

Easy-to-adjust speed control with optimized low-speed operation.

- Easy-to-adjust tilt angle with a single set screw adjustment.
- Operating temperature range of 5°C to 40°C allows for use in cold rooms or incubators
- Continuous or timed operation with automatic switch-off.
- Display will show last used settings, even after power has been turned off.
- Continue to run by last set speed and the remaining time when the power recovered.
- Audible and visual alarm: In timed mode, when the time reaches zero, alarm will sound 5 times, then the time window shows “End” and flickers all the time.
- Alarm can be stopped by touch any key.
- Speed Range - 5 - 120 rpm.
- Rocking Angle - 0-12° Adjustable

☐ CN: 15524070



Fisherbrand™ Microplate Shakers with 4-Place Platform

- For life science, immunoassay.
- shaking ELISA plates, staining cells for flow cytometry, shaking plates in cold room, food and beverage, histamine in cheese, vitamins in milk testing applications.
- Variable shaking speed: 150 to 1000rpm . Orbit 2.5mm(0.1 in.) .
- Includes: 4 place microplate clamps on aluminum platform

☐ CN: 15594060



Fisherbrand™ Multi-Platform Shaker

- Provides a smooth, quiet horizontal orbital motion for mixing in bottles, flasks and beakers.
- Variable shaking speed: 50 to 450rpm. Automatic load balancing system. Orbit 10mm (0.4 in.)

☐ CN: 15504070



Fisherbrand™ Cell Density Meters - Wavelength 600nm

- Small, portable, and easy to use, the instrument can measure growth rates of E. coli, other bacteria, and yeast. LED source . accepts tubes or plastic cells. Compact, low-maintenance device

☐ CN: 11899283



Fisherbrand™ Accumet™ AE150 pH Benchtop Meter

Provides the essential functions needed for routine pH measurements without complicated features and processes at a budget-friendly price. One to five point pH calibration

- Includes 13-620-AE6 3-in-1 single junction gel pH/ATC electrode
- Automatic buffer recognition with two pH buffer sets
- pH slope and offset display
- One point mV calibration
- One point ATC temperature probe calibration
- Automatic or manual temperature compensation
- Ready icon to indicate measurement stability
- Electrode condition icon to indicate status
- 100 data set storage with non-volatile memory

☐ CN: 15544693



Fisherbrand™ Traceable™ Nano™ Timer

Offers ultra-small size with intuitive operation minutes, 59 seconds on two timing channels

- 0.375 in. high digits may be read from 10 ft. (3m)
- For repetitive tests, two-channel memory returns display to original programmed time Dimensions: 2.5 x 2 x 0.5 in. (6.4 x 5.1 x 1.3cm); Weight: 2.5 oz. (71g)
- Individually serial-numbered Traceable Certificate is provided from an ISO 17025 calibration laboratory accredited by A2LA™. It indicates traceability to standards provided by NIST™.

☐ CN: 15294006



Fisherbrand™ 150 Homogenizer Package

Includes everything necessary to process samples as small as 200µL to 100mL. Fisherbrand™ 150 Homogenizer Package includes the 150w motor as well as accessories such as 2 saw tooth stainless steel generator probes, disposable generator probes and more.

☐ CN: 15585809



FISHERBRAND AND FISHER BIOREAGENTS WORKING TOGETHER

to deliver an end-to-end
package that can meet your most
demanding electrophoresis requirements



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