

LAB PRODUCTS FOR FOOD TESTING



 **WEBER SCIENTIFIC**

2026 - 2027 CATALOG

Weber Scientific is a leading supplier to the food industry. We help facilitate quality control by making the acquisition of testing supplies as easy and affordable as possible.



NJDL Supplies, Inc. (doing business as Weber Scientific since 1985) was formed in 1959 as part of New Jersey Dairy Laboratories, a commercial testing facility.

Weber Scientific has evolved to become an industry leader, maintaining a focus primarily to the food processing industries. Our primary headquarters and warehouse are located in New Jersey, and we have further distribution points around the country.

Business Benefits

Weber Scientific is a laboratory supplier that you will actually enjoy doing business with. More than ever we hear that the mega-sized suppliers aren't particularly focused on the specialized needs of food labs, and that their level of service is often indifferent.

Great Product Selection. We're specialists in quality control supplies for food and dairy labs. You'll find hundreds of laboratory essentials plus many exclusive and hard-to-find items.

Legendary for great prices. We offer some of the best prices in the industry without committing to any complicated or long-term contracts.

Free freight upgrades. Receive expedited service nationwide at our expense – not yours. See more about our 1-2-3 Day Delivery Program at weberscientific.com/shipping-information.

100% Satisfaction Guarantee. Count on it! We've worked hard since 1959 to earn your trust.



Standing Orders

We recommend placing a standing order for products that you regularly purchase to qualify for quantity discounts, lower your administrative burden, and better ensure availability. Contact our customer service team at **800-328-8378** to secure your standing order today!

Prices and Stock Status

See prices and real-time stock updates on our website at weberscientific.com. If you see an item we do not currently stock that you plan on ordering regularly, please contact our customer service team at **800-328-8378** to request that we keep stock on hand for you in the future.

Icons of special interest

Look for these specially designed symbols that point out products of special interest:



Products which are available exclusively from Weber Scientific.



Products identified by this icon indicate only the first case — of multiple case orders — will be upgraded to UPS 3 Day Select service (where applicable). The remaining cases will ship by ground and you should receive them within 1 - 3 days of receiving your first case.



Products with this symbol must ship as hazardous materials (HAZMAT). Please contact our Customer Service department or visit weberscientific.com/hazmat-shipping for additional details about HAZMAT shipping requirements and surcharge fees.



Products ship on ice in a foam box.
Ice shipments cannot be over weekends.



Order with complete confidence with our no-nonsense 100% Satisfaction Guarantee!

If you are not totally satisfied, call our customer service department at 800-328-8378 within 30 days for replacement or return authorization.



DB™ Sterilized Pre-filled Dilution Bottles (Page 8)

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Sponge Sampler
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**Easy Collect
Fabric Meat
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Any food business with a HACCP Plan should have an Allergen Control Plan

Need help deciding on the best products for your Allergen Control Plan? The right products can be different based on what you're testing, how often you're testing, and your unique workflow. Let the experienced team at Weber Scientific suggest the best items for your facility's Allergen Control Plan when you email us at info@weberscientific.com



The ELISA SYSTEMS Food Allergen Test Kits

Perfect for high volume allergen testing

High quality kits that can be used for both quantitative and/or qualitative analysis of food and environmental surfaces.

Food manufacturers protect those with food allergies by clearly labelling their products with a list of ingredients. Testing for the presence of components ensures food manufacturers that an unlabelled and potentially dangerous ingredient did not make its way unintentionally into a product during manufacture.

ELISA SYSTEMS is a world leader in the development of Food Allergen Test Kits, and their ELISA kits are manufactured in a facility that maintains a quality management system certified to ISO9001.

All ELISA SYSTEMS reagents are supplied in liquid format, which is easy to use and reduces cross-contamination risk.

Key benefits

- Fast
- Simplified ELISA testing
- Samples are tested against known controls
- Heat stable protein allergens are detected

Target protein, range of kits in ppm, incubation time vary by kit. Find this and more information at weberscientific.com/elisa-systems



Item No.	Mfr. Item No.	Residue Detection Kit	Qty
3766-01	ESARD-48	Almond	48 tests
3766-05	ESBWPDR-48	Buckwheat	48 tests
3766-09	ESCRURD-48	Crustacean	48 tests
3766-37	ESEGGPR-48	Processed Egg	48 tests
3766-39	ESGLT3-48	Generation 3 Gluten	48 tests
3766-15	ESHRD-48	Hazelnut	48 tests
3766-17	ESLFP-48	Lupin	48 tests
3766-21	ESMUS-48	Mustard	48 tests
3766-42	ESOAT-48	Oat Protein	48 tests
3766-27	ESPRDS-48	Sensitive Peanut	48 tests
3766-23	ESSESE-48	Sesame	48 tests
3766-35	ESSMLK-48	Soy Drink Protein	48 tests
3766-25	ESSOYPRD-48	Soy	48 tests
3766-03	EB52110	Beta Lactoglobulin	48 tests
3766-07	EC52310	Casein	48 tests
3766-19	EM52210	Total Milk (Casein & Beta Lactoglobulin)	48 tests
Accessories			
3766-44	ESSWB-10	Food Allergen Swab Kit	
3766-29	ES53510	Extraction Solution for Samples Containing Polyphenols (fruit juices, dark chocolate, wine, herbs and tannins)	



- A OnSite® III LFD Device
- B Single-Use Dropper
- C Breakaway Swabs
- D Pre-Measured Extraction Buffer
- E Sample Tube
- F Instructions For Use

OnSite® III Allergen Lateral Flow Tests

Rapid detection — results in 20 minutes

OnSite® III Allergen Lateral Flow Tests are designed for use in the qualitative determination of a wide variety of residues obtained from sampling foods (solids, powders, and liquids) and surfaces.

The inclusion of an overload line (O) is critical for testing foods that have high analyte contamination to prevent misinterpretation of false negative test outcomes

- **Time to Results:** 20 Minutes
- See weberscientific.com for a full list of cross reactions and limits of detection per kit.
- Environmental surface testing requires separate purchase of the OnSite® Allergen Accessory Kit, item **8166-46**.

Item No.	Allergen Detected	Unit of Measure
8049-02	Almond	Pack of 10
8050-12	Casein	Pack of 10
8051-07	Cashew	Pack of 10
8052-04	Coconut	Pack of 10
8053-19	Crustacean	Pack of 10
8054-15	Egg	Pack of 10
8055-06	Hazelnut	Pack of 10
8057-09	Macadamia Nut	Pack of 10
8058-18	Mustard	Pack of 10
8059-01	Peanut	Pack of 10
8060-10	Pine Nut	Pack of 10
8061-03	Pistachio	Pack of 10
8062-16	Sesame	Pack of 10
8063-11	Soy	Pack of 10
8064-24	Total Milk (Casein & β -lactoglobulin)	Pack of 10
8065-05	Walnut and Pecan	Pack of 10

Accessories

Item No.	Description	Unit of Measure
8166-46	Accessory Kit for Environmental Surface Testing - 10 swabs and extraction tubes	Pack of 10

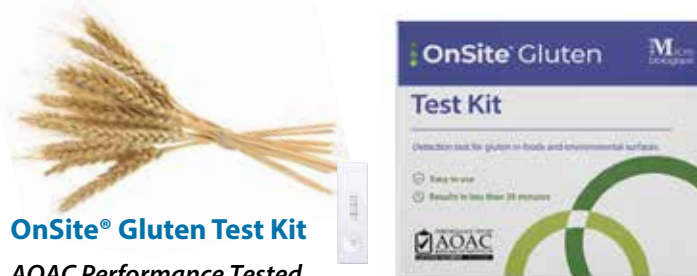


OnSite® Allergen: Multiplex Tree Nut

The simple solution for anyone working with multiple tree nuts, **OnSite® Allergen Multiplex Tree Nut** is a rapid, qualitative test designed to detect tree nut protein in rinsewater and on surfaces. The test can simultaneously detect almond, cashew, hazelnut, pecan, pistachio, and walnut residues. To a lesser degree, the test can also detect coconut residues. Results obtained using these tests can be used as part of an effective Allergen Control Plan.

- **Time to Results:** 20 Minutes
- **Limit of Detection:**
 - Detects down to 1-5 mg/kg (ppm) tree nut protein in rinsewater and 10 μ g/100 cm² on surfaces
 - Sensitive to coconut protein at levels above 50 mg/kg (ppm)
- Requires no equipment.

Item No.	Description	Unit of Measure
3667-30	Multiplex Tree Nut Lateral Flow Test Kit	Pack of 10



OnSite® Gluten Test Kit

AOAC Performance Tested Methods (Certificate No. 012501)

Lateral flow assay designed to rapidly detect gluten from wheat, barley, and rye in a variety of baked and raw foods (solids, powders, and liquids) and on environmental surfaces.

Based on monoclonal antibody 2D4, which replicates R5 antibody characteristics and detects deaminated gluten.

- **Time to Results:** 10 Minutes
- **Limit of Detection:** 11 μ g/100cm² gluten on surfaces. The LOD can be variably adjusted to 5, 10, or 20 mg/kt (ppm) gluten in food products, depending on the matrix and the user's individual needs

Item No.	Description	Unit of Measure
8066-44	Gluten Test Kit	Pack of 10





Disposable Petri Dish

An outstanding value for a truly "industry standard" top-quality culture dish. 100% sterility guaranteed. Excellent optical clarity with no cracks or stress marks. Heavyweight. Consistently flat bottoms with no more than 0.005" off flat from edge to center. Excellent packaging. 

Item No.	Size (mm)	Dia. (mm)	Description	Qty
3050-00	100 x 15	83	Semi-Stackable	Case of 500
3050-21	100 x 15	83	Fully Stackable	Case of 500
3050-10	100 x 15	83	Slippable	Case of 500
3050-11	100 x 15	83	I-plate (2 sections) Slippable	Case of 500
3050-25	100 x 10	83	Space Saver Semi-Stackable	Case of 500
3051-10	150 x 15	136	Slippable	Case of 500
3051-15	60 x 15	54	Fully Stackable	Case of 500

Petri Dish Handled Rack (Bel-Art Scienceware)

This rack is useful for safe transport and incubation of 100mm Petri dishes and helps to streamline benchtop sample processing. Each rack holds up to forty-two Petri dishes with lids, configured in six columns of seven plates. The base area is large enough to be stable but small enough to preserve bench top space. Up to four racks can be stacked together, and all interlock to prevent an accidental knock over. Access slots under the bottom Petri dishes allows a stack of dishes to be safely removed from the rack using a secure grip that places a finger under the bottom dish and thumb on top of the lid of the top dish. A large center divider provides space for labeling and incorporates a handle that does not interfere with the samples. To maintain sterility and ensure long-term performance, all parts are molded with white polypropylene and are steam autoclavable at 121°C (250°F). Racks are shipped flat and can be easily assembled.



Item No.	Overall Dimensions
3050-92	33L x 21W x 17.8H cm (13L x 8 1/4 W x 7"H)

Petri Dish Stackable Incubation Tray (Bel-Art Scienceware)

These stackable polypropylene trays will increase incubator capacity, benchtop workspace and storage area capacity. Designed to hold five 100mm dia. or fifteen 60mm dia. Petri dishes. Each tray has two large label areas for sample identification.



Item No.	Qty
3050-80	Pack of 3

**Find More Quality
Bacteriological
Testing Supplies at
weberscientific.com**



Anaerobic Systems



Colony Counters



Loops & Spreaders



PCR Testing



Microscopes



Slides



Stains



Staining Jars

Easy Plate Prepared Media Plates

Make Microbiological Testing of Food Easier

Save time and budget by making the switch to Easy Plate Prepared Media Plates, the convenient solution for faster and easier microbiological testing. Using a time-tested and AOAC validated culture media methodology, Easy Plate comes in a ready-to-use, space saving stackable film plate format that reduces waste, eliminates preparation time, and streamlines your test procedures. Each Easy Plate is specialized for a specific target organism or organism group.

Item No.	Target Microorganism	Mfr. Item No.	Product Description	Qty
5300-50	Aerobic Bacteria	61973	Easy Plate AC	Pack of 100
5300-57	Aerobic Bacteria - Rapid	61979	Easy Plate AC-R	Pack of 100
5300-51	Coliform	61974	Easy Plate CC	Pack of 100
5300-52	<i>E. coli</i> / Coliform	61975	Easy Plate EC	Pack of 100
5300-53	<i>Staphylococcus aureus</i>	61976	Easy Plate SA	Pack of 100
5300-54	Yeast and Mold	61977	Easy Plate YM-R	Pack of 100
5300-56	<i>Enterobacteriaceae</i>	61978	Easy Plate EB	Pack of 100
5300-58	<i>Listeria Sp.</i>	61800	Easy Plate LS	Pack of 100
5300-55	Scanner ADS-4300N - For use with Free Easy Plate Colony Counting Software			



5300-50
Aerobic Bacteria
Incubation:
48 ± 2 hours
at 35°C ±1°C



5300-51
Coliform
Incubation:
24 ± 1 hours
at 35°C ±1°C



5300-52
***E. coli* / Coliform**
Incubation Time:
24 ± 1 hours
at 35°C ±1°C



5300-53
Staphylococcus aureus
Incubation Time:
24 ± 1 hours
at 35 or 37°C ±1°C



5300-54
Yeast and Mold
Incubation Time:
48 ± 2 hours
at 25°C ±1°C



5300-56
Enterobacteriaceae
Incubation Time:
24 ± 1 hours
at 35 or 37°C ±1°C



5300-58
Listeria Sp.
Incubation Time:
24 ± 1 hours
at 35 or 37°C ±1°C

Charm® Peel Plate® Microbial Tests

Simplified Culture Method For Detecting Microorganisms

AOAC-RI recently granted performance tested method status to Charm Peel Plate AC, EC, CC, and YM tests. The Peel Plate EB Microbial Test received MicroVal certification harmonized with AOAC Official Method of Analysis First Action Status.

- Ready-to-use media – self-wicking, no spreader device required
- 12 month room temperature stability when stored in re-sealable foil zip bag*
- Buffered media formulation for robust performance with neutralizing buffers – pH adjustments not required for most samples
- Convenient plate stacking and built-in air space design for improved air circulation and picking colonies

* High Volume tests and certified milk labs require refrigerated storage (0 – 4.5°C)

Find operator's manuals and interpretation guides online at weberscientific.com/charm

Item No.	Mfr. Item No.	Description	Qty
4150-03	PP-AC	Aerobic Plate Count Peel Plate	Pack of 100
4150-10	PP-EC	Coliform and <i>E. Coli</i> Peel Plate	Pack of 100
4150-11	PP-ECHV	Coliform and <i>E. Coli</i> Peel Plate High Volume	Pack of 25
4150-12	PP-CC	Coliform Peel Plate	Pack of 100
4150-13	PP-CCHV	Coliform Peel Plate High Volume	Pack of 25
4150-16	PP-YM	Yeast and Mold Peel Plate	Pack of 100
4150-17	PP-YMHV	Yeast and Mold Peel Plate High Volume	Pack of 25
4150-48	PP-SA	<i>Staphylococcus aureus</i> Peel Plate	Pack of 50
4150-22	PP-EB	<i>Enterobacteriaceae</i> Peel Plate	Pack of 100
4150-18	PP-HET-50	Heterotrophic (HET) Count Peel Plate	Pack of 50
4150-49	PP-PS	<i>Pseudomonas</i> Peel Plate	Pack of 50



Air Sampler (Microbiologique)

Use any standard petri dish and your choice of media

This Weber-exclusive microbial air sampler helps food and beverage manufacturers and quality control labs maintain compliance with stringent regulatory standards while safeguarding against the risk of microbial contamination. A reliable, cost-effective way to monitor air quality and detect airborne microbes, making it a valuable tool for environments where sterility and safety matter.

The Air Sampler draws a measured volume of air through the device which contains culture media in petri dishes. Any microorganisms in the air embed themselves in the media. The petri dishes are incubated and any organisms impacted on the plate form colonies. The bacteria or fungi are enumerated based on how many colonies form, combined with the volume of air sampled, and identified by appropriate methods.

- Compatible with standard size petri dish of your choice (available separately, we recommend **3050-00**)
- Your choice of culture media (available separately)
- Rechargeable battery
- Adjustable sampling time
- Calibrated dial
- Flow rate 100 L/min
- Optional Compressed Air Attachment (**4140-91**)

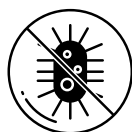


Optional Compressed Air Attachment (**4140-91**)



No Special Consumables

Use any standard size petri dish and any brand of culture media so you aren't stuck buying expensive proprietary plates and media.



Avoid Contamination

Verify clean air in packaging areas to prevent contamination. Detect microbial threats early to prevent costly recalls or production downtime.



Hassle-Free Maintenance

Extend the life of your equipment with our calibration services - just ship it to us and we'll do the rest!



Durable and Reliable

Built to last for the lifetime of your process.

Item No.	Description
4140-90	Air Sampler
4140-91	Compressed Air Attachment
4140-93	Calibration Services - Unit ships calibrated. We recommended recalibrating every 12 months. See website for further instructions.



Pair with
Easygel Media
to reduce time
spent preparing
samples (Page 7)

Easygel™ Media (Micrology Laboratories)

Spend less time preparing and more time performing

Easygel replaces agar in microbiological media. This ingenious culture media uses pectin (the agent that puts the gel in jelly and jams) and not seaweed derived agar as a gelling agent. This 2-part test unit consists of a bottle of liquid medium and a petri dish that is pretreated with a special formulation.

How it works: When the bottle of liquid medium is poured into the pretreated petri dish, ions diffuse from the pretreatment layer into the liquid causing it to gel. Complete gelling takes around 40 minutes. The result is an instant, hassle-free petri dish: where you want it and when you want it. Adding inoculum is done by a variety of simple methods (pour plate, streak plate or membrane filter). If desired, the individual bottles can be lined up and samples can be added directly, swirled and poured for rapid large scale testing. Easygel Standard Plate Count and Violet Red Bile are Official AOAC methods and are APHA approved for food, dairy and beverage testing.



Item No.	Mfr. Item No.	Description	Storage Upon Receipt	Appearance	Qty
3093-50	28001	Coliform (contains a defined substrate indicator and coliform colonies will be blue-green)	Freeze	Blue-Green	
3093-25	42001	MRS	Ambient	Colorless	
3093-30	44001	Orange Serum	Ambient	• Yeast are shiny white • Bacteria can be white • Mold can be various	
3093-35	31001	Potato Dextrose, pH balanced (acidified)	Ambient	• Yeast are shiny white • Molds have fuzzy surface in various colors	
3093-40	32001	Potato Dextrose w/Antibiotic, pH balanced (acidified)	Freeze	Same as above	
3093-55	11001	Standard Plate Count	Ambient	Colorless or white	
3093-60	12001	Standard Plate Count w/T-Salt	Ambient	Pink or red	
3093-65	21001	Violet Red Bile	Ambient	Pink to brick-red	
3093-95	RPD20	Extra petri dishes	Ambient		Pack of 20
3093-96	TPD20	Extra petri dishes treated with T-Salt	Ambient		Pack of 20

Pack of 50 test kits
(50 bottles of liquid medium and 50 treated petri dishes)

Coliscan™ Easygel Media (Micrology Laboratories)

EPA approved for investigations of E. coli and other coliforms

This medium marks coliforms and E. coli in differing colors for easy identification and isolation. Coliform bacteria will grow as pink-magenta colonies while E. coli will grow as purple-blue colonies. Other bacterial types will generally grow as non-colored colonies. Storage: Freeze. Medium and dish shelf life: 1 year. Dish storage: Room temperature.

Item No.	Mfr. Item No.	Description	Appearance	Qty
3093-45	25001	Coliscan Easygel Medium for the growth of E. coli and Coliform bacteria.	E. coli are purple-blue Coliforms are pink-red	Pack of 50 test kits (50 bottles of liquid medium and 50 treated petri dishes)
3093-70	CMF01	Coliscan MF Medium for the growth of E. coli and Coliforms with membrane filtration.	same as above	20 mL bottle, sufficient for 10 tests



ECA CHECK® Easygel for Foods and Beverages (Micrology Laboratories)

Rapid Screening for E. coli, Total Coliforms, Aeromonas and Salmonella

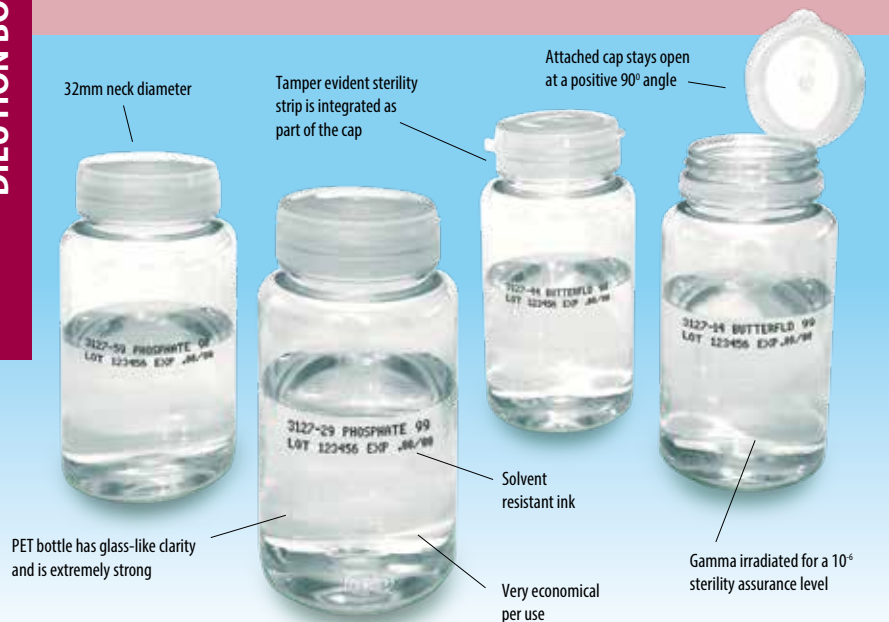
This media was developed and formulated to enhance maximum versatility with clarity, ease of use and interpretation. For normal test samples of many types, they will grow, differentiate, identify and quantify E. coli, other coliforms, Salmonella spp., and Aeromonas spp. while inhibiting gram positive organisms and some other gram negative types. Instructions specify a 24-hour incubation period. In actuality, most samples can be accurately read as early as 18 hours incubation time. Interpretation is as follows (the use of a 10X magnifier will facilitate accurate reading of results):

- E. coli colonies will appear as a dark blue color and may have a slight colored halo.
- Other Coliforms will appear as lighter blue-gray colored colonies generally, but may show variation toward purplish/pink depending upon the relative amounts of the various enzymes they produce.
- Salmonella spp. grow as light green colonies which darken with age. (They are indole negative).
- Aeromonas spp. grow as pink (sometimes very light pink) colonies. (They are oxidase positive).

Item No.	Mfr. Item No.	Description	Qty
3093-75	26001	ECA Check	pack/50 test kits



Weber DB™ Sterilized Pre-filled Dilution Bottles



Trusted by labs everywhere with millions of bottles used year after year.

Each bottle is pre-filled to either 99 or 90 mL, buffered to pH 7.2 ±0.2, has an overall capacity of 150 mL and is 100% recyclable. Two formulations are available:

Butterfield's Buffer is frequently used in the food and dairy industries (APHA, FDA, AOAC or USP methods). Contains purified water, monobasic potassium phosphate and sodium hydroxide for pH adjustment.

Phosphate Buffer is the same as Butterfield's Buffer but also contains magnesium. This is commonly used for water testing (APHA or EPA methods). Contains magnesium chloride, monobasic potassium phosphate and sodium hydroxide for pH adjustment.

Feature	Benefits and Advantages
Lot # and exp. date printed on each bottle	Solvent resistant ink Confidently sterilize outside of cap without losing valuable info.
PET Bottle	Glass-like clarity and exceptional strength. Permits meticulous visual inspection, and virtually eliminates cracking or breaking during shipping and handling.
Gamma irradiated	10⁻⁶ sterility assurance level Highest sterility level available.
Attached cap	Stays upen at a 90° angle for easy handling. Enhances aseptic handling and reduces the chance of contamination.
Sterility Strip Attached	Tamper evident Easier than shrink-bands to open when wearing gloves.
32mm wide-mouth neck	Convenient for liquid or solid samples.
2 year shelf life from date of manufacture	Save money with less waste.

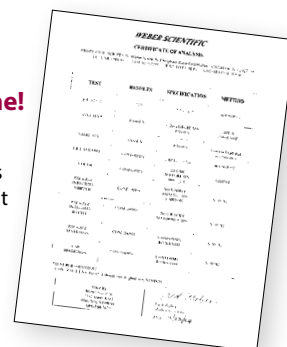
Item No.	Formulation	Fill mL	Qty
3127-14	Butterfield's Buffer	99mL	Case of 72
3127-44	Butterfield's Buffer	90mL	Case of 72
3127-29	Phosphate Buffer	99mL	Case of 72
3127-59	Phosphate Buffer	90mL	Case of 72

Certificate of Analysis (COA) is available online!

This product is made in strict compliance with specifications as published in the most recent edition of APHA Standard Methods for the Examination of Dairy Products; APHA Standard Methods for the Examination of Water and Wastewater; APHA Compendium of Methods for the Microbiological Examination of Foods; FDA Bacteriological Analytical Manual; FDA Milk Laboratory Evaluation Form 2400; United States Pharmacopoeia.

Each lot is thoroughly tested in house with toxicity done by an independent testing laboratory, and is released only after passing all specifications for pH, sterility, toxicity, fill volume, and package integrity and markings. The COA indicates that each particular lot passes all of these specifications. Specific results are given for pH and toxicity analysis.

To obtain a copy of the Certificate of Analysis (COA), have your lot number ready and go to weberscientific.com/DB



Pre-filled 9mL Dilution Tubes

Perfect for small volume samples

- Every tube is pre-filled to 9mL of Butterfield's Buffer pH 7.2 ± 0.2.
- Attached hinged-lid stays open for easy use.
- 2-year shelf life from date of manufacture.
- Recyclable
- Butterfield's Buffer for foods and dairy products (APHA, FDA, AOAC and USP).
- Comprehensive CoA supplies for every lot.
- Gamma radiated for a 10⁻⁶ sterility assurance level.
- Smaller footprint, saves you space when working with smaller volume samples.



Item No.	Description	Qty
3127-09	Sterile 9mL Dilution Tube	Case of 100

InSite™ Rapid Food Contact Surface *Listeria* Test and *Salmonella* Test (Hygiena)

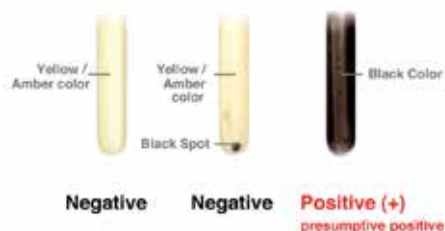
All-in-one test device includes reagent and swab

InSite™ is a quick and easy presumptive test that has been specifically designed to monitor the presence of *Listeria* and *Salmonella* in environmental samples from food contact surfaces. The test contains a liquid media formulated with antibiotics, growth enhancers, and color changing compounds specific to the growth of *Listeria* and *Salmonella* species.

Product performance claims - *Listeria*

- 30 hour incubation
- A color change from yellow to light brown/black is considered presumptive positive.
- Applicability of InSite is limited for selected common *Listeria* spp (*L. monocytogenes*, *L. innocua*, *L. ivanovii*, and *L. welshmeri*) on selected common surface types.
- Presumptive positive results are available for the most common *Listeria* spp in as little as 30 hours at levels as low as 1-10 CFU/mL (Results cannot be considered negative until samples have been incubated for 48 hours.)
- Compared to UVM and BLEB, provides superior/ equivalent recovery and faster detection of as low as 10-50 heat injured *L. monocytogenes*/mL within 24-30 hours of incubation.
- Provides higher level of selectivity and sensitivity for heat injured *L. monocytogenes* under binary competition conditions compared to BLEB and UVM media.
- Refrigerate media – 12 month shelf life from date of manufacture

Interpreting Results - *Listeria*



Key Features

- Self-contained test - Easy-to-use Snap-Valve™ - snap & squeeze
- Only equipment required is a 37°C ± 1°C incubator
- Large 2.5 inch foam swab for maximum sample pickup
- Write-on swab label

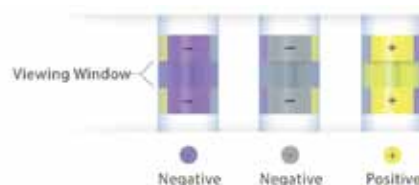
Benefits

- InSite reagent is AOAC approved
- Affordable
- No reagent wastage
- Consistent, reliable results

Product performance claims – *Salmonella*

- 24 hour incubation
- A color change from bluish purple to yellow is considered a presumptive positive.
- Contains selective agents to prevent growth of competitive microflora while providing nutrients for growth of the resistant *Salmonella* species
- Sensitive – 98.5% sensitivity with 95% specificity (It is recommended that presumptive positives be confirmed by FDA/BAM or USDA protocols, or PCR for confirmation)
- Refrigerate media – 9 month shelf life from date of manufacture

Interpreting Results - *Salmonella*



Item No.	Mfr Item No.	Description	Qty
4161-40	IL50	InSite <i>Listeria</i> test kit	Pack of 50
4161-45	IL100	InSite <i>Listeria</i> test kit	Pack of 100



Item No.	Mfr Item No.	Description	Qty
4161-38	IS050	InSite <i>Salmonella</i> test kit	Pack of 50

Lab Incubators (Quincy Lab)

Compact incubators have a see-through tinted acrylic door, aluminum interior, fiberglass insulation and baked-on enamel exterior. One fixed and one adjustable chrome-plated wire shelf and a six-foot cord are standard. Temperature range is from 5°C above ambient to 60°C.

Choose from the microprocessor controlled digital model or analog model (laboratory thermometer included with analog model). Full eighteen month warranty on all models.



Item No.	Model	Capacity cu. ft. / L	Interior size W x H x D	Exterior size W x H x D
3055-60	Digital	0.7 / 19.8	12x10x10"	13x15x10.75"
3055-80	Analog	0.7 / 19.8	12x10x10"	13x15x10.75"

Large capacity 2.0 cu. ft. models available at weberscientific.com

Digital Dry Block Incubators (Hygiena)

Hygiena's Digital Dry Block Incubators are designed specifically for Hygiena's test devices. Capable of up to 105 °C, the incubators can be set to any temperature you require. The digitally controlled, interchangeable blocks of the Lab Format Incubator are independently heated, allowing you to run two temperatures on one incubator at the same time – ideal for running a variety of tests. Auto-stop and sound alert features help you achieve perfect incubation time, every time. Below models come with blocks that fit swabs. Additional blocks available at weberscientific.com.



Item No.	Mfr Item No.	Description
4161-80	INCUBATOR+IB003	Small Format with 12-well block
4161-85	INCUBATOR2+IB001	Lab Format with two 35-well blocks



Choose from top-quality culture media brands.

Between the BBL® and Difco® brands BD Diagnostic systems offers over 250 different formulations hand picked for food and beverage applications. Please be sure to ask if what you need is not listed. Also, you're invited to contact us for volume pricing, or visit the website for bulk packaging options.

Alpha Biosciences. This ISO 9001:2008 manufacturer blends the highest quality raw materials into a finished product of premium standards and terrific prices!



Description	Qty	Brand	Mfr Item No.	Weber Item No.
Brain Heart Infusion Broth Cultivation of fastidious microorganisms.	500 gram	BBL	211059	3083-50
	500 gram	BIOKAR Diagnostics	BK015HA	3120-13
	500 gram	Alpha Biosciences	B02-113-500	B02-113-500
Buffered Peptone Water Cultivation of non-fastidious microorganisms.	500 gram	BIOKAR Diagnostics	BK131HA	3120-47
	500 gram	Alpha Biosciences	B02-121	3116-13
Malt Extract Agar Isolating, cultivating and enumerating yeasts and molds.	500 gram	Difco	211220	3087-26
	500 gram	BIOKAR Diagnostics	A1101HA	3120-05
	500 gram	Alpha Biosciences	M13-113	3116-51
MRS Agar Isolation and cultivation of Lactobacilli.	500 gram	Difco	288210	3097-43
	500 gram	BIOKAR Diagnostics	BK089HA	3120-37
	500 gram	Alpha Biosciences	L12-103	3116-36
Orange Serum Agar Cultivation and enumeration of microorganisms associated with the spoilage of citrus products.	500 gram	BBL	211486	3088-00
	500 gram	BIOKAR Diagnostics	BK103HA	3120-39
	500 gram	Alpha Biosciences	O15-101	3116-59
Oxford Antimicrobial Supplement, Modified Colistin Sulfate, Moxalactam.	6x10mL vials	Difco	211763	3086-11
Potato Dextrose Agar For identification, cultivation and enumeration of yeasts and molds.	500 gram	Alpha Biosciences	P16-109	3116-65
	500 gram	BIOKAR Diagnostics	BK095HA	3120-38
	500 gram	Difco	213400	3097-21
Standard Methods Agar (Plate Count Agar) For Standard Plate Count Method.	500 gram	BIOKAR Diagnostics	BK144HA	3120-51
	500 gram	Alpha Biosciences	S19-113	3116-31
	500 gram	Difco	247940	3097-11
Tryptic Soy Agar Cultivation of microorganisms.	500 gram	BIOKAR Diagnostics	BK047HA	3120-25
	500 gram	BBL	211043	3089-07
	500 gram	Alpha Biosciences	T20-108	3116-71
Tryptic Soy Broth Cultivation of microorganisms.	500 gram	Difco	236950	3095-75
	500 gram	BIOKAR Diagnostics	BK046HA	3120-23
	500 gram	BBL	211768	3089-00
	500 gram	Alpha Biosciences	T20-110	3116-74
	500 gram	Difco	211825	3095-85

Weber Scientific Chemicals

Description	Qty	Weber Item No.
 Alcohol, Denatured (Ethyl Alcohol, Ethanol) ACS GRADE Denatured formula #3-A. 5% methanol denaturant	4 Liter	3095-03
 Alcohol, Iso-Propyl (2-Propanol) Reagent Grade Reagent for numerous laboratory procedures.	4 Liter - ACS	4113-00
 Alcohol, Isopropyl, 70% v/v (2-Propanol) Widely used for effective disinfection.	4 Liter	4113-20
Deionized Water	4 Liter	4118-10
	20 Liter	4118-15
 Indicator, Phenolphthalein, 1% In 95% denatured alcohol.	500 gram	3008-00
Neutralizer, 0.1N Sodium Hydroxide Certified against NIST traceable standards. Mol. Wt. 40.01.	4 Liter	3006-00
 Petroleum Ether Isolation of coliform bacteria.	500 gram	3095-20
Propylene Glycol Cultivation of non-fastidious microorganisms.	500 gram	3116-13
Red Scarlet Moo Dye Used to selectively cultivate <i>Pseudomonas aeruginosa</i> .	500 gram	C03-107
Silver Nitrate 0.1N Certified against NIST traceable standards.	1 gram	3118-62
 Sodium Hydroxide, 0.3125N Certified against NIST traceable standards 0.3125 Normal NaOH solution.	500 gram	3097-09
 Sodium Hydroxide, 1N Certified against NIST traceable standards 1.0 Normal NaOH solution.	500 mL	3006-28
	1 Liter	3006-30
	4 Liter	3006-32
Tartaric Acid, 10% (w/v) Used as an acidifying agent with potato dextrose (glucose) agar	500 mL	3081-13



Centrifuge Tubes

Conical 15mL and 50mL centrifuge tubes are made of premium polypropylene for clarity and centrifugal strength. They are supplied sterile, and although they are autoclavable, their polyethylene screw caps are not. Tubes and caps may be frozen at temperatures as low as -45°C. The maximum centrifugal force is 12,000g for the 15mL tubes and 15,000g for the 50mL tubes. Caps have a flat top surface for easy marking and labeling. Assorted or blue caps available. 15mL tubes are 17x118mm, 50mL tubes are 29x115mm.

Item No.	Mfr. Item No.	Cap Color	Capacity	Packaging	Qty
3014-01	C2600	Blue	15mL	Foam Rack	Case of 500
3014-06	C2715	Assorted	15mL	Foam Rack	Case of 500
3014-11	C2602	Blue	50mL	Foam Rack	Case of 500
3014-07	C2750	Assorted	50mL	Foam Rack	Case of 500



Disposable Culture Tubes

Borosilicate glass.
Packed in a convenient tray for ease of use.
Plain neck finish.

Item No.	Size (OD x L)	Overflow Capacity	Inner Pack Qty	Qty
Durham Tubes				
3014-05	6 x 50 mm	1 mL	500	Case of 1000
Large Durham Tubes				
3014-08	10 x 75 mm	4 mL	250	Case of 1000
3014-30	12 x 75 mm	6 mL	250	Case of 1000
3014-10	13 x 100 mm	10 mL	250	Case of 1000
3014-12	16 x 100 mm	14 mL	250	Case of 1000
3014-15	16 x 125 mm	19 mL	250	Case of 1000
3014-20	16 x 150 mm	23 mL	250	Case of 1000
3014-23	18 x 150 mm	29 mL	125	Case of 500
3014-25	20 x 150 mm	36 mL	250	Case of 500

Weber Scientific Offers Everything Your Laboratory Uses



Beakers



Bottles



Burets



Cylinders



Flasks



Funnels



Sealing Wraps



Test & Culture Tubes



Waste Disposal

Available at weberscientific.com

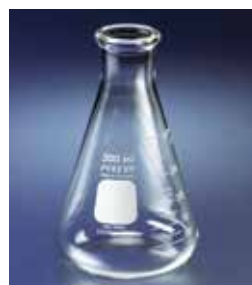


Disposable Tri-Pour Graduated Beakers

Polypropylene - tough, durable, non-breakable, unaffected by most commonly used acids, alkalis, and solvents. Single-use and cost-effective - designed for true disposability. Ideal for messy or toxic samples.

Autoclavable - can withstand temperatures up to 121°C and may be used as sterility vessels. Tri-Pour Beakers have easy-to-read graduations that are accurate ±5%. They are packaged nested in sleeves to save storage space.

Item No.	Size mL	Graduations mL	Graduations oz.	Qty
2079-46	50 mL	5 mL	0.5 oz.	Case of 100
2079-48	100 mL	10 mL	0.5 oz.	Case of 100
2079-50	250 mL	10 mL	1.0 oz.	Case of 100
2079-52	400 mL	20 mL	1.0 oz.	Case of 100
2079-54	800 mL	50 mL	2.0 oz.	Case of 100
2079-56	1000 mL	50 mL	2.0 oz.	Case of 100

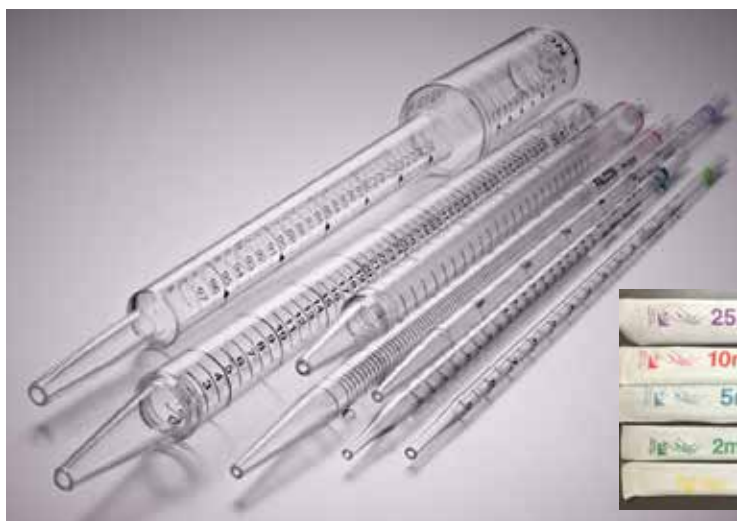


Glass PYREX® Erlenmeyer Flasks (Corning)

These PYREX® Erlenmeyer flasks are designed with heavy duty rims to reduce chipping. Their uniform wall thickness provides the proper balance between mechanical strength and thermal shock resistance. Approximate graduations are in durable white enamel. An extra large marking space is also provided.

Item No.	Capacity	Graduated	Subdivs	Stopper No.	Qty
2058-01	125 mL	50 - 125 mL	25 mL	5	Each
2059-01	250 mL	50 - 200 mL	25 mL	6	Each
2060-01	500 mL	100 - 500 mL	50 mL	7	Each
2063-01	1000 mL	250 - 1000 mL	50 mL	9	Each
2063-06	2000 mL	600 - 1800 mL	200 mL		Each
2063-11	4000 mL	1000 - 4000 mL	500 mL		Each
2064-75	Starter Pack: One each of five popular sizes: 50, 125, 250, 500 and 1,000 mL				





Sterile Pipet, Polystyrene, Serological

All pipets are polystyrene, certified non-pyrogenic, RNase/DNase Free, BSE/TSE Free and non-toxic with white polyester plugs and color-coded TD rings.

Sizes 1 mL and 2 mL feature one-piece construction and +/-3% accuracy. 5 mL are 2-piece construction and sizes 10 mL +0 50 mL are 3-piece construction. Sizes 5 mL to 50 mL have +/-2% accuracy. Size 10 mL is available in "Shorty" length, for ease of use in tight spots. All sizes include negative graduations except for 1 mL size.

Sterile pipets are available individually wrapped or bulk packaged. Individually wrapped sterile pipets are provided in one-side-paper one-side-plastic packaging that can be opened by peeling the end or by pushing the pipet through the paper side.



Item No.	Description	Length	Graduation Intervals	Tip O.D.	Qty
3018-31	1 mL Standard Bulk Packed 25 per bag	11.0 in	0.01 mL	3.35 mm	Case of 1000
3018-32	2 mL Standard Bulk Packed 25 per bag	11.125 in	0.01 mL	3.73 mm	Case of 500
3018-39	5 mL Standard Bulk Packed 25 per bag	13.721 in	0.10 mL	3.35 mm	Case of 500
3018-41	10 mL Standard Bulk Packed 25 per bag	13.65 in	0.10 mL	3.30 mm	Case of 500
3018-51	25 mL Standard Bulk Packed 10 per bag	12.24 in	0.25 mL	4.78 mm	Case of 200
3019-33	1 mL Standard Individually Wrapped	11.0 in	0.01 mL	3.35 mm	Case of 1000
3019-34	2 mL Standard Individually Wrapped	11.125 in	0.10 mL	3.73 mm	Case of 500
3019-43	5 mL Standard Individually Wrapped	13.721 in	0.10 mL	3.35 mm	Case of 200
3019-44	10 mL Standard Individually Wrapped	13.65 in	0.10 mL	3.30 mm	Case of 200
3019-52	10 mL "Shorty"-Tip Individually Wrapped	9.06 in	0.10 mL	4.80 mm	Case of 200
3019-45	25 mL Standard Individually Wrapped	12.24 in	0.25 mL	4.78 mm	Case of 200
3019-46	50 mL Standard Individually Wrapped	14.495 in	1.00 mL	5.49 mm	Pack of 100

RF3000® Pipet Controller (Heathrow Scientific)

Microprocessor controlled for consistent reliability and accuracy

- Fits 1-100 mL glass or plastic pipets
- 1mL nozzle adapter helps keep small pipettes stable
- Hydrophobic 0.45µm nozzle filter prevents contamination (3 included)
- Powerful pump offers rapid, yet sensitive aspiration and dispensing
- Three modes: High, Low or Gravity Mode
- Five colored and autoclavable nose cones help differentiate for departmental or specific use coding
- Hand-neutral design for right- and left-handed users
- Concave padded triggers and thumb controls for stress-free pipetting
- Rechargeable while in use or while resting in either the bench top stand or magnetic wall-mountable holder (both included)
- About 20 hours of continuous pipetting plus low-battery indicator



Dimensions: 152 x 152 x 41 mm

Warranty: 5 year

Power: One Li-Ion replaceable battery and AC Adapter

Item No.	Description	Qty
3099-50	RF3000, 115 V	Each
3099-55	Replacement filters	Pack of 5



macro™ Safety Pipetting Aid (BrandTech)

Special feature is the effective blow-out button. Provides fast, efficient and accurate onehanded control of manual pipetting operations. Each unit can be used with glass or plastic TD or TC pipets from 0.1 to 200 mL. Easy handling: a single lever controls liquid aspiration and delivery. Better control: unique valve system provides outstanding accuracy when adjusting both small or large volumes. Safer: a 3

µm disposable hydrophobic membrane filter acts as a barrier to prevent accidental contamination. Constructed of autoclavable and chemically resistant materials and is easily disassembled for cleaning. German made quality.

Item No.	Color
3016-50	Gray
3016-51	Blue
3016-52	Magenta
3016-54	Green
Replacement parts	
3016-57	Replacement Membrane Filters 3 µm autoclavable filters. Pack of 10.
3016-66	Replacement Valve System, polypropylene
3016-63	Replacement Adapter, silicone, for new macro, 44mm long



Wobble-Not Serological Pipets (VistaLab Technologies)

Wobble-Not's two-tiered step design helps to decrease insertion force while increasing the pipet stability and minimizing dripping. Sterile – RNase/DNase free and non-pyrogenic. Filter at plug end made of porous polypropylene.

Item No.	Capacity	Packaging	Unit of Measure	Inner Pack
MLA4090-0005	5 mL	Individually Wrapped - Paper/Plastic	Case of 200	50
MLA4090-0010	10 mL		Case of 200	50
MLA4090-0025	25 mL		Case of 200	25
MLA4090-0050	50 mL		Case of 100	25
MLA4090-0100	100 mL		Case of 50	10

Bulk packaging and short pipet style available at weberscientific.com



NEW!

2-Tier insertion point design for a more rigid, secure hold

Disposable Transfer Pipets

Extremely popular and a superb value.

These popular graduated pipets offer safety and convenience for many liquid transfer applications. This single unit design features a built-in pipet bulb and molded-in graduations. Made of inert, non-toxic low density polyethylene. Sterile pipets either are individually wrapped or wrapped in packs of 20.

Item No.	Description	Bulb Draw mL	Drops /mL	Overall Length inches/mm	Stem mL	Grad. Intvl. mL	Pkg.	Qty
3017-20	Wide stem; Non-Sterile	3.5	25	6 / 150	3	0.5	Bulk	Pack of 500
3017-18	Wide stem; Sterile	3.5	21	6.3 / 160	3	0.5	Ind. Wrapped	Pack of 500
3017-11	Wide stem; Sterile	3.5	21	6.3 / 160	3	none	Sterile packs of 20	Pack of 500
3017-29	Narrow stem; Non-Sterile	3.5	25	6 / 150	1	0.25	Bulk	Pack of 500
3017-27	Narrow stem; Sterile	3.5	21	6.3 / 160	1	0.25	Ind. Wrapped	Pack of 500
3017-12	Narrow stem; Sterile	3.5	21	6.3 / 160	1	0.25	Sterile packs of 20	Pack of 500



Dispensette® S, Analog-adjustable

Item No.	Mfg Item No.	Volume mL	Increments mL	A* ≤ ±		CV* ≤	
				%	μL	%	μL
2901-26	4600130	0.5-5	0.1	0.5	25	0.1	5
2901-27	4600140	1-10	0.2	0.5	50	0.1	10
2901-28	4600150	2.5-25	0.5	0.5	125	0.1	25

Dispensette® S, Digital Easy Calibration™

Item No.	Mfg Item No.	Volume mL	Increments mL	A* ≤ ±		CV* ≤	
				%	μL	%	μL
2901-30	4600330	0.5-5	0.02	0.5	25	0.1	5
2901-31	4600340	1-10	0.05	0.5	50	0.1	10
2901-32	4600350	2.5-25	0.1	0.5	125	0.1	25

Dispensette® S Organic, Analog-adjustable

Item No.	Mfg Item No.	Volume mL	Increments mL	A* ≤ ±		CV* ≤	
				%	μL	%	μL
2901-34	4630130	0.5-5	0.1	0.5	25	0.1	5
2901-35	4630140	1-10	0.2	0.5	50	0.1	10
2901-36	4630150	2.5-25	0.5	0.5	125	0.1	25
BRA4630160	4630160	5-50	1	0.5	250	0.1	50
BRA4630170	4630170	10-100	1	0.5	500	0.1	100

Dispensette® S Organic, Digital Easy Calibration™

Item No.	Mfg Item No.	Volume mL	Increments mL	A ≤ ±		CV* ≤	
				%	μL	%	μL
2901-38	4630330	0.5-5	0.02	0.5	25	0.1	5
2901-39	4630340	1-10	0.05	0.5	50	0.1	10
2901-40	4630350	2.5-25	0.1	0.5	125	0.1	25

Dispensette® S Bottletop Dispenser (BrandTech)

For fast, reproducible dispensing of chemicals. Numerous safety features are built-in. The "floating piston" design forms a zero-wear sealing system with outstanding sliding properties. Optimized flow channels makes for easy dispensing and priming.

Designed to fit directly onto 33 mm screw-neck bottles, but each Dispensette S comes complete with three polypropylene universal adapters to fit a variety of bottles. Autoclavable for sterile applications. One year warranty.



A* = Accuracy, CV* = Coefficient of Variation

*The value of accuracy and coefficient of variation are final test values referring to the delivered nominal volume, instrument and distilled water at equilibrium with ambient temperature (20°C/68°F) and with smooth operation.





Fully Autoclavable Single-Channel Pipettes (Accumax)

Exceptional performance at a budget price

Variable volume models for volumes 0.1µL to 10,000µL (10 mL). They are ergonomically designed, light weight pipettes featuring a digital click stop volume setting.

Features:

- Fully autoclavable
- Does not require recalibration after autoclaving
- Calibration conforms to DIN 12650 & EN-ISO 8655 standards
- Calibration report enclosed with every pipette
- Two step plunger operation allows "reverse pipetting technique"
- Click-stop digital system for volume setting
- Attractively color coded for easy identification
- 3-Year Warranty

Item No.	Volume Range	Increments
3183-55	2-20 µL	0.1 µL
3183-53	10-100 µL	0.5 µL
3183-56	20-200 µL	1 µL
3183-52	50-200 µL	1 µL
3183-54	100-1000 µL	5 µL
3183-57	500-5000 µL	50 µL
3183-58	1000-10,000 µL	100 µL

Optifit™ Tips for Pipettor (Sartorius-Biohit)

Tips fit Biohit, Accumax, 3M® Electronic and most other pipettor brands

In liquid handling, the pipette and the tip always form a system. Perfect tip fitting and sealing to the pipette secures the best possible accuracy and precision. These tips provide excellent reproducibility and accuracy and are suitable for use with most other pipette brands.

- Highest quality virgin polypropylene - Fully traceable, CE/IVD certified
- Flip-top boxes can be easily opened and closed using a single hand
- RNase, DNase and endotoxin free certified by lot number.
- Labels indicate tip volume, tip type, lot number, etc.
- Air-tight plastic wrapping for maximal purity - wrapping is regular waste
- Material used in tips, trays and racks (polypropylene) is 100% recyclable



Item No.	Mfr Item No.	Description	Color Code	Volume Range	Length	Qty
3185-75	LH-B790204	Non-Sterile, Bulk	Yellow	0.5-200 µL	51 mm	960 Tips
3185-73	790201	Pre-Sterilized, Single Tray	Yellow	0.5-200 µL	51 mm	10 x 96 Tips
3185-41	LH-B790354	Non-Sterile, Bulk	Orange	5-350 µL	54 mm	960 Tips
3185-42	790350	Non-Sterile, Single Tray	Orange	5-350 µL	54 mm	10 x 96 Tips
3185-44	790351	Pre-Sterilized, Single Tray	Orange	5-350 µL	54 mm	10 x 96 Tips
3185-46	790352	Non-Sterile, Refill Tower	Orange	5-350 µL	54 mm	10 x 96 Tips
3185-48	790353	Pre-Sterilized, Refill Pack	Orange	5-350 µL	54 mm	15 X 96 Tips
3185-51	LH-B791004	Non-Sterile, Bulk	Blue	10-1000 µL	71.5 mm	480 Tips
3185-52	791000	Non-Sterile, Single Tray	Blue	10-1000 µL	71.5 mm	10 x 96 Tips
3185-54	791001	Pre-Sterilized, Single Tray	Blue	10-1000 µL	71.5 mm	10 x 96 Tips
3185-56	791002	Non-Sterile, Refill Pack	Blue	10-1000 µL	71.5 mm	10 x 96 Tips
3185-58	791003	Pre-Sterilized, Refill Pack	Blue	10-1000 µL	71.5 mm	10 X 96 Tips
3185-62	791020	Non-Sterile, Single Tray	Aqua - Wide bore	10-1000 µL	68.5 mm	10 x 96 Tips
3185-64	791021	Pre-Sterilized, Single Tray	Aqua - Wide bore	10-1000 µL	68.5 mm	10 x 96 Tips
3185-66	780304	Non-Sterile, Single Tray	Green	100-5000 µL	150 mm	10 x 50 Tips
3185-68	780305	Pre-Sterilized, Single Tray	Green	100-5000 µL	150 mm	10 x 50 Tips
3185-70	780308	Non-Sterile, Bulk	Green	100-5000 µL	150 mm	10 x 50 Tips
3185-79	LH 780316	Non-Sterile, Bulk	Red	1000-10000 µL	161 mm	250 Tips

pH Buffer Solution, Color-Coded

Accurate within ± 0.01 pH units of specified value at 25°C. 500 mL size packaged in polyethylene bottle with flip-top dispensing cap; 4 liter and 20 liter sizes come in convenient cube container with dispensing spigot.

Item No.	Size
pH 2, Clear	
3076-02	500 mL
pH 2, Red	
3076-04	500 mL
3076-14	4 Liter bottle
3076-15	4 Liter cube-pk
3076-24	20 liter
pH 5, Clear	
3076-05	500 mL

Item No.	Size
pH 7, Yellow	
3076-07	500 mL
3076-17	4 Liter bottle
3076-18	4 Liter cube-pk
3076-27	20 Liter
pH 10, Blue	
3076-10	500 mL
3076-20	4 Liter bottle
3076-21	4 Liter cube-pk
3076-30	20 Liter



Weber™ pH Buffers are Color-Coded, Highly Accurate and a Super Best Buy



Starter 300 Portable pH Meter (Ohaus)

This portable meter can be operated in the lab with the support of a built-in stand, or in the field. Fits comfortably in the palm of your hand and has an easy-to-use, well-organized LCD screen with one-touch recall of calibration data and stored information. They are also equipped with IP54 protection which shields the meter from damage by water and dust particles.

Features automatic and manual temperature compensation to ensure accurate readings while a 30 measurement library stores for future reference. The auto buffer recognition stores calibration data and help to avoid errors during the calibration process.

pH Range	0.00-14.00 (0.01 Resolution)
pH Relative Accuracy	± 0.01
mV Range	± 1999
mV Resolution	1
mV Relative Accuracy	± 1
Temperature Range	0°C - 100°C (0.1°C Resolution)
Temperature Relative Accuracy	$\pm 0.5^\circ\text{C}$
Calibration	3 points; 4 predefined buffer groups
Temperature Compensation	ATC and MTC
Size and Weight	90W x 150D x 35H, mm/0.18 kg (without batteries)
Display	Liquid Crystal
IP Protection	IP54

Item No.	Model No.	Description
OHS83033961	ST300	pH Meter + 3-in-1 Plastic Gel pH Electrode, and pH Buffer Powder Sachet



More pH Testing Supplies Available at weberscientific.com

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Pocket pH Meters

pH Strips

Electrodes

Electrode Cleaning Solution

& More



800-328-8378

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Assure worker and product protection with apparel From Weber Scientific

Economical Disposable Bouffant Caps

Colors Now Available!

Hand-sewn soft polypropylene for the ultimate in affordable sanitary protection. Full size white caps are lightweight with a comfortable easy-to-wear elastic fit. High breathability, non-irritating, anti-static, lint-free and flame resistant! Meets all FDA standards.



Item No.	Size	Color	Qty
4323-43	21"	Red	Case of 1000 (10 bags of 100)
4323-45	24"	Red	Case of 1000 dispenser pack
4323-42	21"	Blue	Case of 1000 (10 bags of 100)
4323-13	19"	White	Case of 1000 (10 bags of 100)
4323-15	21"	White	Case of 1000 (10 bags of 100)

Economical Disposable Beard Covers

Breathable soft polypropylene with an easy-to-wear elastic fit. Flame resistant.



Item No.	Qty
4323-35	Case of 1000 (10 bags of 100)



Disposable Arm Guards

Economical polyethylene arm guards feature interlocked closed seam construction for extra strength and maximum protection from liquid penetration, spills and splashes.

(5 pair/bundle; 10 bundles per bag; 10 bags per case)

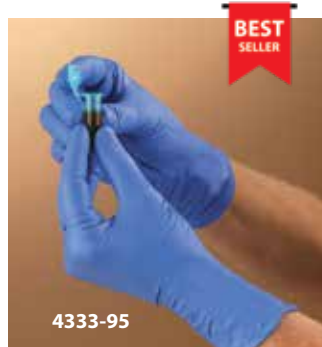
Item No.	Qty
4327-80	500 pairs per case

Disposable Polyethylene Gloves

Highly economical. Widely used to prevent product contamination. Compact dispenser for easy "one-handed" removal. Embossed grip. Ambidextrous. Wrist length clear 1.25 mil plastic.



Item No.	Size	Qty
4327-37	Medium/Large	Pack of 500



Weber Scientific Disposable Nitrile Gloves

Ambidextrous latex-free gloves are strong yet soft, flexible and comfortable. Micro-textured fingers for secure wet or dry handling. Excellent tactile sensitivity and dexterity. Beaded cuffs for easy donning. 9.5" length.

Powder-free in both exam and food grades.

Powder-Free Exam Grade Blue

3.5 mil palm thickness

Exceptional fit, feel and durability.

Item No.	Size	Qty
4333-95	Small	Case of 1000
4333-96	Medium	Case of 1000
4333-97	Large	Case of 1000
4333-98	X-Large	Case of 1000

Powder-Free Food Grade Black

4.0 mil fingertip thickness

Strong yet flexible, for secure wet or dry handling.

Item No.	Size	Qty
4333-65	Small	Pack of 100
4333-66	Medium	Pack of 100
4333-67	Large	Pack of 100
4333-68	X-Large	Pack of 100



Scion 700 Low Derma Nitrile Exam Gloves (HandPRO)

High-Count Packs – Reduces packaging waste by 42%

Each box contains 300 gloves, reducing packaging waste and saving space in storage. Created from the latest patented LOW DERMA™ accelerator-free nitrile technology, delivering improved stretch and chemical permeation resistance, excellent tactile sensitivity, and reduced risk of glove-related allergic contact dermatitis. Glove fingertip thickness of 0.08-0.10mm (3.5-3.9 mil).

Item No.	Size	Unit of Measure
1119228	X-Small	Case of 3000 (10 packs of 300)
1119229	Small	Case of 3000 (10 packs of 300)
1119230	Medium	Case of 3000 (10 packs of 300)
1119231	Large	Case of 3000 (10 packs of 300)
1119232	X-Large	Case of 2500 (10 packs of 250)

QualiTru Aseptic Liquid Flow Solutions

Ensures a high quality sample every-time

Users include dairies, water filtration companies, the brewing industry, wineries, juice manufacturers and egg producers.

This patented aseptic sampling process allows testing at different steps during processing to isolate contamination sources. Samples can be obtained from critical locations within a processing facility by installing sampling ports at successive sites. In the event of microbial contamination you will have greatly enhanced ability to determine a cause by being able to obtain samples at bracketed locations, invaluable in isolating and identifying the contamination source. Just as importantly, this aseptic system virtually eliminates the risk of introducing new contaminants to your product, process or sample. It is used by over 2,000 fluid-food and dairy companies to proactively monitor potential sources of product contamination, such as ineffective pasteurization, airborne contaminants, malfunctioning valves, cracked tanks, faulty cleaning, etc., while providing accurate documentation for Hazard Analysis Critical Control Point Programs (HACCP) or any quality assurance program. Detailed written instructions can easily be incorporated in Standard Operating Procedure (SOP) manuals.



SAMPLING SUPPLIES

Item No.	Mfr Item No.	Description
3064-15	114018	TruStream7 Sampling Kit; consists of a single sterile 7 port aseptic sampling membrane with cap, 7 disposable 60cc syringes with 1 1/2" needles, alcohol wipes and instructions

Two types of sterile sampling membranes are now available:

Item No.	Mfr Item No.	Description	Type Rubber	Temp. Stability	PSI Stability
3064-18	110011	TruStream7 Septa sampling membrane, sterile, ind. wrapped	Standard EPDM	190°F.	150 psi/ 200 hours
3064-19	110021	TruStream7 Septa (high temp) sampling membrane, sterile, ind. wrapped	Silicone	300°F.	150 psi/ 200 hours
3064-20	310121	Dust cover for 7 port sampling membrane.			
3064-99	310011	Wrench for aseptic sampler			

3064-15



3064-18



Monoject® Sterile Needles

QualiTru equipment replacement fits all syringes. Individually wrapped.

Also available in bulk cases of 1000, see website.



Sterile Single-Use Syringe (BD®)

Popular for use with in-line aseptic sampling systems. Luer-Lok™ tip. Needle available separately. Individually wrapped.

Item No.	Pack	Gauge	Length	Color	Qty
4414-41	Rigid	14	2	Metal	Pack of 100
4414-43	Rigid	14	1 1/2"	Metal	Pack of 100
4414-45	Rigid	16	1 1/2"	Metal	Pack of 100
3063-08	Rigid	18	1 1/2"	Green	Pack of 100
4414-26	Soft	18	1 1/2"	Green	Pack of 100
3063-11	Rigid	20	1 1/2"	Pink	Pack of 100
4414-29	Soft	20	1 1/2"	Pink	Pack of 100

Item No.	Capacity cc	Mfr Item No.	Qty
3063-35	10	302995	Case of 400
3063-34	10	302995	Pack of 200
3063-65	20	302830	Case of 192
3063-28	50	309653	Case of 160
3063-29	50	309653	Pack of 40

800-328-8378

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Easy Collect Fabric Meat Sampler

Easy Collect is an easy-to-use collection device used for pathogen enumeration in meat. Each sampling bag contains a 5-folded, 24" x 8" cloth, allowing for large surface collection. The non-woven cloth leaves no residue on the surface being sampled.

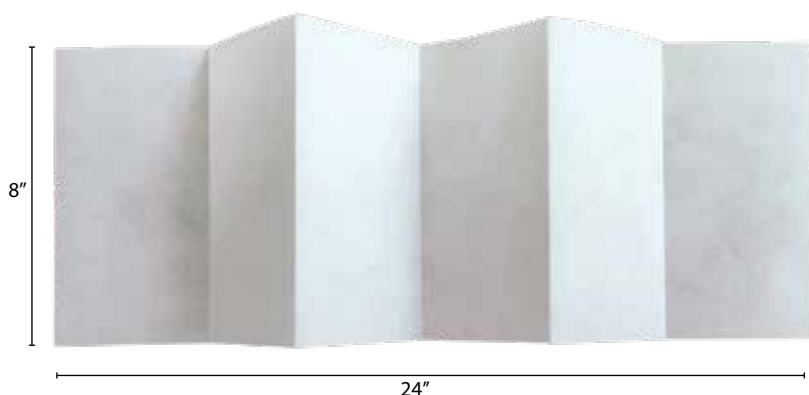
The sampling bag itself allows for Buffered Peptone Water (BPW), or other suitable diluent, to be introduced. Write-on label area. Can be easily stomached, if desired.

EasyCollect Fabric Meat Sampler is a white, non-woven polypropylene material sized 24"by 8", folded 5 times. Comes in a blue sample bag which is 55 oz (7.5" x 11"). Meets specifications of the USDA/FSIS N-60 Sampling Program for Ground Beef Safety.

Key Features

- Non-destructive sampling method means zero product waste
- Less time to collect samples
- Safer method for inspectors, no hooks or knives required
- 55oz (7.5x11") blue sample bag with 24x8" non-woven cloth
- Comparable to USDA/FSIS N-60 Sampling Program for Ground Beef Safety

Item No.	Material	Cloth Size	Qty
3610-95	Sterile Spunbond Olefin Polymer	24" x 8"	Pack of 100



See weberscientific.com for validation study and instructional video



Sterile Plastic Sampling Template

Made of rigid plastic to withstand vigorous use, these Sterile Plastic Sampling Templates are perfect for carcass or surface sampling.

Choose from 10x10cm (100 square cm) or 10x5 cm (50 square cm) template. Packaged in an easy-to-open plastic bag. Irradiated for proven sterility.

Item No.	Dimensions	Qty
3610-12	5 cm x 10 cm (2" x 4")	Pack of 100
3610-15	10 cm x 10 cm (4" x 4")	Pack of 100

BEST
SELLER



MegaSampler™ Sponge Sampling System
(Weber Scientific)

Make Environmental Surface Sampling Faster and Easier

A pre-moistened sponge, with 10 ml of your choice of broth, individually wrapped in a reusable sample bag, is secured to the sampling handle using a unique design that enhances sampling efficacy. Product has been irradiated.

- Twice the sampling surface
- Sampling tip for hard to reach places
- Sponge is held in place without glue or chemicals
- Sponge is easy to separate from handle
- Biofilm scraping blade incorporated into the handle design



Item No.	Description	Qty
3070-10	10 mL of DE Neutralizing Broth	Case of 100 (5 Packs of 20)
3070-08	10 mL of Neutralizing Broth	Case of 100 (5 Packs of 20)
3070-09	10 mL of Lethen Broth	Case of 100 (5 Packs of 20)
3070-06	Dry Sponge on Stick; Sterile	Case of 100

TwinSampler Sampling Device
(Weber Scientific)

Handle Carries Two Sponges for a True Comparison Sampler

The TwinSampler is individually wrapped in a reusable sample bag. The dual sponges are secured to the sampling handle using a unique design that enhances sampling efficacy. Premoistened with 10 ml of DE Neutralizing Broth. Product has been irradiated.

- Two sponges in the same handle
- The only true comparison sampler
- Sampling tip for hard to reach places
- Sponges are held in place without glue or chemicals
- Sponges are easy to separate from handle
- Biofilm scraping blade incorporated into the handle design
- Second bag included



Item No.	Description	Qty
3070-12	TwinSampler with 10 ml of DE Neutralizing Broth	Case of 100

800-328-8378

Scan to visit weberscientific.com to view current prices





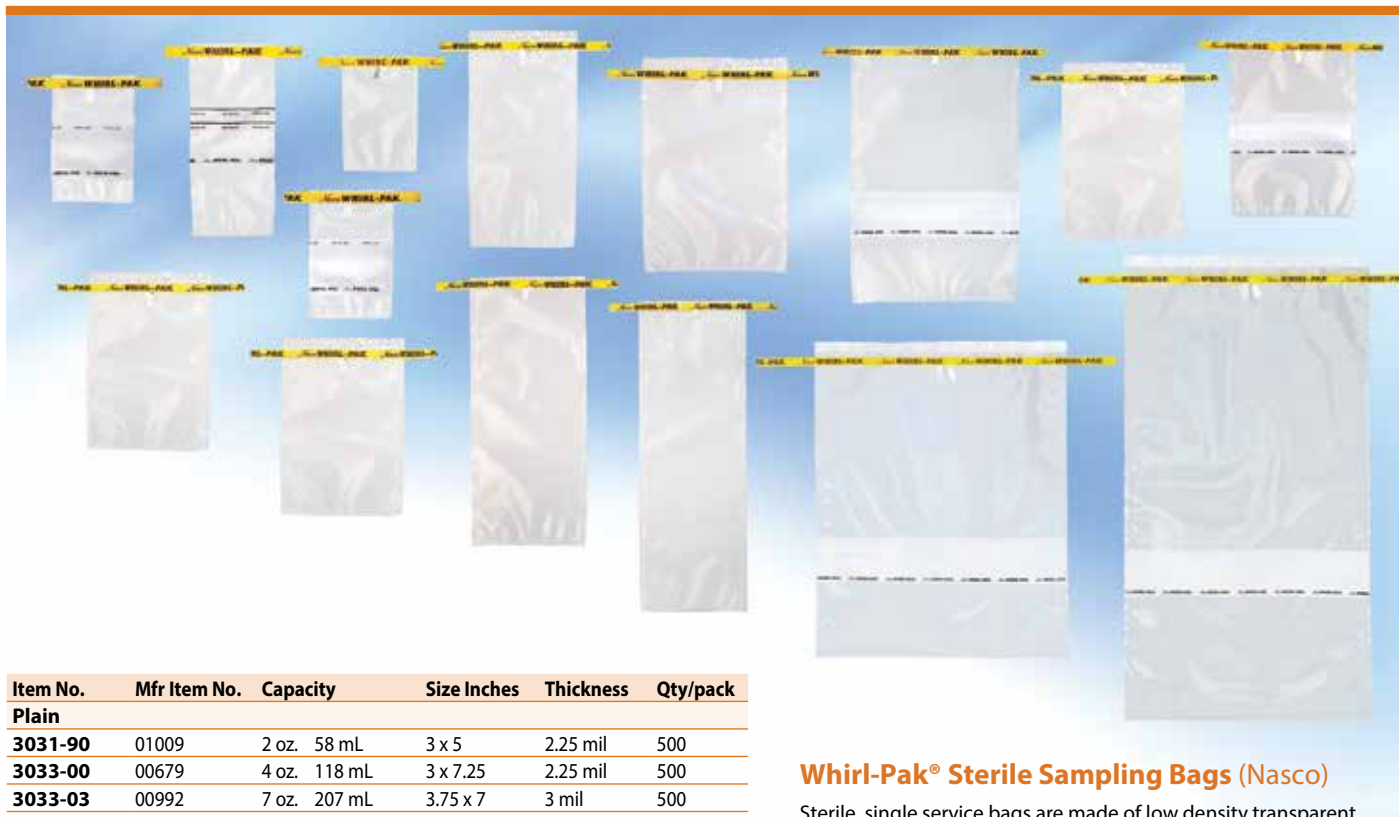
Weber Scientific Sterile Sampling Bags

Compare and Save on Sterile Sampling Bags

We offer an expansive assortment of sizes and styles to meet your sampling needs. Weber Scientific Sterile Sampling Bags feature one seam instead of three, for a more leak-resistant hold. Made of heavier weight plastic from 2.25 - 4 mil, and featuring puncture proof tabs that are longer for a more secure close.



Item No.	Capacity		Size		Thickness mil	Qty
	Oz.	mL	Inches	mm		
Non-Filtered Plain						
3033-50	4	118	3 x 7.25	75x185	2.25	Pack of 500
3034-50	18	532	4.5 x 9	115 x 230	2.25	Pack of 500
3034-75	24	710	6 x 9	150 x 230	3	Pack of 500
3033-21	55	1627	7.5 x 12	190 x 300	4	Pack of 250
3033-25	184	5442	15 x 20	381 x 508	4	Pack of 100
Non-Filtered Write-On Square						
3032-51	2	58	3 x 5	75 x 125	2.25	Pack of 500
3033-51	4	118	3 x 7.25	75 x 185	2.25	Pack of 500
3034-51	18	532	4.5 x 9	115 x 230	2.25	Pack of 500
3034-77	24	710	6 x 9	150 x 230	3	Pack of 500
3033-20	55	1627	7.5 x 12	190 x 300	4	Pack of 250
3033-30	100	2957	14 x 10	356 x 254	4	Pack of 250
Write-On Square, Filter Bag						
3033-41	24	710	6 x 9	150 x 230	4	Pack of 250
3033-42	55	1627	7.5 x 12	190 x 300	4	Pack of 250
3033-43	69	2041	7.5 x 15	190 x 381	4	Pack of 250
3033-44	92	2721	10 x 14.5	254 x 368	4	Pack of 250



Item No.	Mfr Item No.	Capacity	Size Inches	Thickness	Qty/pack
Plain					
3031-90	01009	2 oz. 58 mL	3 x 5	2.25 mil	500
3033-00	00679	4 oz. 118 mL	3 x 7.25	2.25 mil	500
3033-03	00992	7 oz. 207 mL	3.75 x 7	3 mil	500
3033-78	01018	13 oz. 384 mL	5.25 x 7.5	3 mil	500
3034-00	00736	18 oz. 532 mL	4.5 x 9	2.5 mil	500
3034-65	01020	24 oz. 710 mL	6 x 9	3 mil	500
3034-67	00990	27 oz. 798 mL	5 x 12	3 mil	500
3034-86	01027	42 oz. 1242 mL	6 x 15	3 mil	500
3034-92	01323	69 oz. 2041 mL	7.5 x 15	3 mil	500
Write-on Strip					
3032-00	01064	2 oz. 58 mL	3 x 5	2.25 mil	500
3033-01	01062	4 oz. 118 mL	3 x 7.25	2.25 mil	500
3033-06	01489	7 oz. 207 mL	3.75 x 7	2.5 mil	500
3033-79	01490	13 oz. 384 mL	5.25 x 7.5	2.5 mil	500
3034-01	01065	18 oz. 532 mL	4.5 x 9	2.5 mil	500
3034-66	01297	24 oz. 710 mL	6 x 9	3 mil	500
3034-68	01491	27 oz. 798 mL	5 x 12	3 mil	500
3034-90	01515	69 oz. 2041 mL	7.5 x 15	3 mil	500
3034-96	01445	92 oz. 2732 mL	10 x 15	4 mil	250
3034-98	01446	123 oz. 3637 mL	10 x 20	4 mil	250
3034-99	01447	184 oz. 5441 mL	15 x 20	4 mil	100
Plain - Homogenizer					
3034-85	01063	24 oz. 710 mL	6 x 9	4 mil	500
3034-88	00994	36 oz. 1065 mL	5 x 15	3 mil	500
3034-74	01532	55 oz. 1627 mL	7.5 x 12	4 mil	500
Write-on Strip - Homogenizer					
3034-87	01196	24 oz. 710 mL	6 x 9	4 mil	500
3034-91	01239	52 oz. 1538 mL	7 x 13	4 mil	500
3034-89	01195	55 oz. 1627 mL	7.5 x 12	4 mil	500
Write-on Strip - Stand-Up Bags					
3033-70	01364	4 oz. 118 mL	3 x 7.25	2.5 mil	500
3034-55	01365	18 oz. 532 mL	4.5 x 9	3 mil	500
3034-58	01401	24 oz. 710 mL	6 x 9	3 mil	500
3034-60	01448	27 oz. 798 mL	5 x 12	3 mil	500
3034-62	01451	69 oz. 2041 mL	7.5 x 15	4 mil	500

Whirl-Pak® Sterile Sampling Bags (Nasco)

Sterile, single service bags are made of low density transparent polyethylene. Leak-proof and airtight. Puncture-proof tabs minimize bag puncture, scratching of hands, and damage to gloves.

Capacity is measured when the bag is closed and tab is folded over 3 times. Features double round wire closures. *Volume and dimensions are approximate.*

Bags should not be used at temperatures above 180°F (82°C), but can be frozen to any temperature.

Write-on strips have a paper-like and smear-resistant finish and can be written on with an ordinary ballpoint pen, pencil or marker.

FDA approved for food contact.

Stand-up bags include a special gusset which creates a flat bottom when the sample is placed in the bag, allowing the bag to stand completely on its own.



BUY MORE SAVE MORE - GET FREE FREIGHT AND EXTRA SAVINGS WHEN YOU BUY 14+ CASES ON ALL CAPITOL PLASTICS SAMPLING VIALS.

SEE FULL TERMS AT WEBERSCIENTIFIC.COM



Sampling Vials with Hinged Lid (Capitol Plastics)

Save budget without compromising on quality

Capitol Plastics hinged lid transparent polypropylene vials feature a distinctive airtight, leakproof cap that allows users to operate with a single hand. This reduces potential contamination, the risk of replacing caps onto the incorrect vial, and eliminating the need to label both the cap and the vial. Hinged vials are ideal for collecting solids or liquids, and can be used in dairy testing, water analysis, environmental sampling, and other general storage applications.

FREE FREIGHT WHEN YOU BUY 14+ CASES

Specifications for Sampling Vials with Hinged Lid							
	Volume	Interior Diameter	Exterior Diameter	Ext. Dia. (lid/hinge)	Interior Height	Exterior Height	Vial Weight
3540-00	1.5oz	29.1 mm	30.2 mm	45.7 mm	82.4 mm	84.4 mm	10 g
3540-03	3oz	34.1 mm	35.9 mm	50.2 mm	92.1 mm	93.9 mm	14 g
3540-04	4oz	44.7 mm	46.19 mm	61.0 mm	88.0 mm	90.3 mm	17 g

Item No.	Product Description	Capacity	Qty
3540-00	Standard Size Vial, Commonly Referenced as 2 oz	1.5 oz	Case of 600
3540-03	High Profile Design	3 oz	Case of 400
3540-04	Same High Profile Design as Standard Vial	4 oz	Case of 250



Colored Sampling Vials with Hinged Lids (Capitol Plastics)

Color-coded for optimal lab organization

The same distinctive airtight, leakproof hinged cap and quality as the standard Capitol Plastics Sampling Vials, now available in a variety of colors, to quickly differentiate sample types and help keep your lab organized.

FREE FREIGHT WHEN YOU BUY 14+ CASES

	Lime	Royal Blue	Yellow	Sky Blue	Red	Pink	Purple	Qty
1.5oz Capacity	3540-028	3540-054	3540-051	3540-025	3540-02	3540-029	3540-022	Case of 600
3oz Capacity	3540-038	3540-053						Case of 400



Snap-Shut Hinged Lid Vials (Capitol Plastics)

Features a locking mechanism to ensure a leakproof closure under all circumstances. Graduated in milliliters and ounces.

FREE FREIGHT WHEN YOU BUY 14+ CASES

Item No.	Vial Size	Qty
3541-00	4oz	Case of 240
3540-17	10oz	Case of 100



Floating Raft for Vials

Floating rafts for 2oz, 3 oz, or 4oz sample vials

Item No.	Vial Size	Places	Grid	Qty
3540-35	2oz	24	4x6	Each
3540-38	3oz	20	4x5	Each
3540-41	4oz	12	4x3	Each

Sterile Screw Cap Specimen Cup (Covidien)

Individually bagged with sterility paper tab. The paper tab cup ensures inside sterility until the tab is broken when the cap is unscrewed. It is ecologically designed to reduce packaging waste and is a good value. 4 ½ ounce (120 mL) capacity with molded-in graduations in ounces and milliliters. Leak proof positive closing screw cap. Frosted write-on area on the polyethylene cap.



Item No.	Description	Qty
3041-60	Individually bagged, with paper tab	Case of 100
3041-80	Bulk pack, paper sterility tab	Case of 100

120 mL Sterile Tite-Rite Specimen Cup

Polypropylene - the ultimate in leak-tight storage and transport of liquids. An expanded inner liner in the screwcap is designed to compress against the uppermost walls and top rim of the container thereby providing an air-tight seal.

- Molded graduation marks
- Attached White Screw Cap
- ID Label with Tab Seal

Item No.	Size	Qty
3041-25	120mL (4oz)	Case of 300



PET Sampling and Storage Jar



Large crystal-clear jars for sterile or non-sterile sampling

Rugged PET jar offers optically clear view of contents. Attached polyethylene cap for secure and leak-proof closure. Large 16 oz. (454 gram) capacity. Validated sterility by gamma irradiation.

Item No.	Description	Qty
3041-90	Non-Sterile	Case of 24
3041-92	Sterile	Case of 24



ESK® Sterile Swab System (Puritan)

For all environmental surface sampling.

- Easy edge-peel packaging
- Quick-turn leak-resistant cap
- High-quality Puritan polyester tipped swab – 0.7" x 0.2" (5 mm x 17 mm)
- Swab is securely attached to cap
- 3.25" (83 mm) swab length – 4" (103 mm) overall length
- Polystyrene handle
- Individually wrapped
- 4 mL size available on website

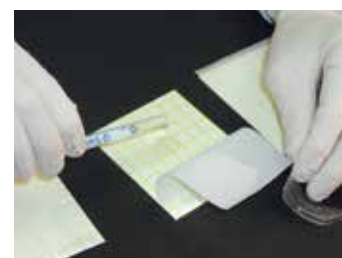
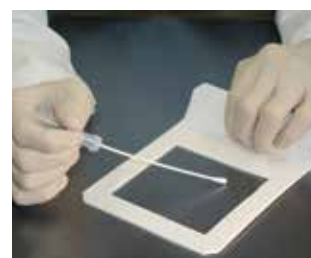


3059-02



3059-06

Item No.	Mfr Item No.	Description	Volume	Qty
3059-02	25-83010-PD NB	Neutralizing Buffer	10 mL	Pack of 50
3059-04	25-83010-PD BS	Butterfield's Solution	10 mL	Pack of 50
3059-06	25-83010-PD LB	Lethen Broth	10 mL	Pack of 50
3059-08	25-83010-PD BPW	Buffered Peptone Water	10 mL	Pack of 50



Q-Swab™ Sample Collection Devices (Hygiena)

A sterile swab at the end of a 4 1/4" shaft comes attached to a cap containing a reservoir of 1 mL of transport media, and is enclosed in a clear plastic sheath. Using patented snap-valve technology, you simply swab the surface to be tested, place the swab back into the holder, snap the integrated valve, squeeze the bulb to wash the liquid media over the swab, and return the swab to the sheath for transport to the laboratory. You can then pour the 1 mL aliquot into a dish or tube for culturing.

Item No.	Medium	Qty
3663-03	Buffered Peptone water	Pack of 250
3663-15	Lethen universal neutralizing medium	Pack of 250

Applicators, Cotton Tip (Puritan)

Ideal for specimen collection for testing and screening.

Item No.	Description	Size	Tip Style	Stick Type	Qty
3060-05	sterile, individually	6 in.	Cotton	Plastic	Case of 1000
3060-07	sterile, 2 swabs	6 in.	Cotton	Plastic	Case of 2000
3060-10	sterile, individually	6 in.	Cotton	Wood	Case of 1000
3060-12	sterile, 2 swabs	6 in.	Cotton	Wood	Case of 2000





Sterile Sampling Spoons (Whirl-Pak)

Super economical, durable plastic sterile spoons are suitable for many sampling procedures. Packed 20 per sterile bag; pack of 100 (5 bags).

Item No.	Description	Qty
3042-40	spoons	Pack of 100



Sterile Sampler Spoons (Bel-Art Scienceware)

Extremely popular for gathering small amounts of sample material. Long handled polystyrene spoons are individually wrapped in sealed bag. 

Item No.	Capacity	Qty
3042-20	0.25 teaspoon — 1.23 mL	Case of 200
3042-22	0.50 teaspoon — 2.46 mL	Case of 200
3042-24	1.00 teaspoon — 4.93 mL	Case of 200
3042-26	1.00 tablespoon — 14.79 mL	Case of 200
3042-28	X-tra Large 25mL with Strong Rounded Tip	Case of 25



SteriTrue Polystyrene Sterile Sampling Scoops

Unique designs that are ergonomically designed for long periods of use, they can hold stated volumes, and each scoop has a flat bottom surface for stability during weighing. The most unique feature of the scoops is the long handle: the cross ribs add structural support to help prevent breakage, and the bottom curved design fits comfortably in the palm of the hand Gamma sterilized, individually packaged and lot stamped for traceability

Polystyrene material meets FDA guidelines and is safe for food and other uses.

Item No.	Capacity	Bowl Size, inches	Length, inches	Qty
3042-12	2oz (60 mL)	1 x 3 x 1.5	7	Case of 100
3042-14	4oz (125 mL)	1 x 3 x 1.75	7.5	Case of 100
3042-16	8oz (250 mL)	2 x 5 x 2	7.5	Case of 100



Left to Right:
3038-03, -09, -06

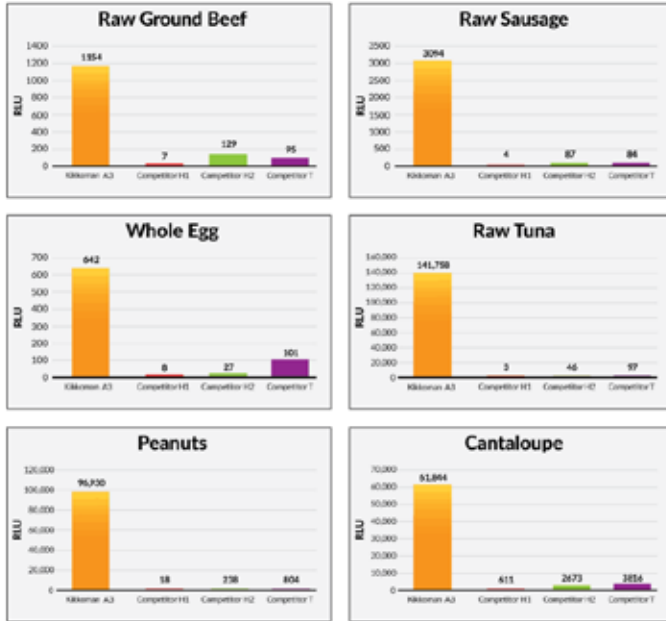
Sterile Dipper Samplers (Dynalon)

Enable sterile sampling and transportation of liquid without the risk of contamination with the Dynalon Sterile Dipper Samplers. They are designed for sample collection and dispatch from one source, thus eliminating the risk of cross-contamination. They are available in transparent polystyrene and the handles are easily removeable, facilitating transport. All are supplied sterile by irradiation and are individually wrapped to ensure complete sterility.

	3038-03	3038-06	3038-09
Capacity	30mL	100mL	250mL
Container Material	clear PS	clear PS	clear PS
Cap Material	PP	metal	metal
Handle Length	15.2"/385mm	15.2"/385mm	13"/330mm
Container Height	3.7"/93mm	3"/76mm	4.7"/121mm
Diameter	1.2"/30mm	2"/50mm	2.6"/65mm
Unit of Measure	Case of 50	Case of 50	Case of 50

Detection - A3 vs. Competitors

ATP in meat, seafood, egg and fruit is decomposed into ADP and AMP during processing increasing levels of ADP and AMP. The A3 Sanitation System showed superior sensitivity and stability for detection of food residues compared to competitive ATP tests.



Features

- Provides real-time feedback and facilitates long-term data analysis
- Optimizes and verifies that cleaning procedures are working
- Assists in developing and improving process and risk assessment programs (i.e. HACCP & GMPs)

Specifications

- Available Calibration Kit for in-house confirmation of calibration
- Powerful software included
- Small, lightweight, handheld instrument
- Powered by 2 x AA batteries for several months of uninterrupted use
- Removable read chamber design allows for easy cleaning
- Durable outside shell and sealed keypad to protect against splashes and wear
- Original one year warranty includes parts and labor (additional coverage available)

Common Threshold Setting

- Food contact soft surface 500-1000 rlu
- Food contact stainless surface 200-400 rlu
- Food service hands 1500-3000 rlu
- Total ATP Water 200-500 rlu

Lumitester™ Smart (Kikkoman)

Only Kikkoman's new Lumitester™ Smart A3 Sanitation System, detects ATP+ADP+AMP with one swab to give you the whole picture. Its patented A3 Technology has been proven to detect residues and microorganisms that others miss.

- Hygiene monitoring in three easy steps
- Visualize the data with App
- Access from anywhere with cloud storage

ATP+ADP+AMP with A3 Detection

MEASURE:

Easy-to-use, results within 10 seconds

Step 1: Swab

- Swab the sample and insert the swab into main body

Step 2: Measure

- Shake well and insert into the Lumitester

Step 3: Analyze

- Measurements (RLU) displayed within 10 seconds



UNDERSTAND:

App to continuously monitor multiple data

Recorded data can be displayed in time-series by registering with our specialized App. Inspection pass rates are automatically graphed and improvements can be visualized. Employees will be more conscious of hygiene, and will maintain a high standard of environmental sanitation, which will help build greater trust in your business.

CONNECT:

Centralized multi-site data with cloud data management

Data will be stored in the cloud and can be accessed from anywhere in the world. This will allow fast detection and response to any problems that may arise.

Item No.	Mfr. Item No.	Description
5300-01	61234	Lumitester™ Smart



Item No.	Description	Qty
5300-10	LuciPac™ A3 Pen Swab System	Case/100 (20 x 5 aluminum bags)
5300-11	LuciPac™ A3 Pre-Moistened Surface Swab System	Case/100 (20 x 5 aluminum bags)
5300-15	LuciPac™ A3 Pen Aqua Swab System – layered flange tip for water sampling Total ATP	Case/100 (20 x 5 aluminum bags)
5300-20	Lumitester™ Calibration Kit	



EnSURE™ Touch

EnSURE™ Touch Quality Monitoring System (Hygiena)

A Complete Environmental Monitoring Solution

The EnSURE Touch features superior performance, sensitivity, innovative design and functionality upgrades including:

- Responsive 5" shatter-proof touch screen that works while wearing gloves.
- Re-designed user interface that functions like a smart phone and configures to fit any facility or network of facilities.
- Wi-Fi capabilities and wireless sync technology for secure data transfer to new cloud-based software.
- Collection and storage of important testing data such as room number, line name, cleaner used, and more.
- Unique and extremely easy to use Re-test function.
- Training remote teams with built-in screen sharing technology.
- Automatic updates and calibration check reminders.



The EnSURE Touch is designed with its users in mind. Incorporating key design features and customization options, it is easily setup for industries like food and beverage manufacturing, food service, and many more.

Accompanied by the latest version of Hygiena's SureTrend Data Analysis Software, SureTrend Cloud. Enables users to monitor, track, and trend testing results across one or multiple facilities, schedule automatic reports, and easily configure one or hundreds of monitoring systems from a single SureTrend account.



Item No.	Description
3661-60	EnSURE Touch Luminometer
3661-62	CalCheck LED Calibration Verification

Always Ready, Always Reliable

Centralize all your environmental monitoring tests in one cloud-based location, giving you a complete 360-degree view of your food safety program.

ATP Hygiene Monitoring Swabs (Hygiena)

All-in-one test which detects low levels of ATP



UltraSnap™ High Sensitivity, Very Cost Effective.

- Detects to 0.1 femtomoles of ATP with EnSURE
- Detects to 1 femtomoles of ATP with SystemSure Plus

Features of UltraSnap

- All-in-one test devices
- Pre-wetted swab
- Liquid stable reagent
- More resistant to sanitizer affect
- Write-on swab label
- 12 months at refrigerated temperature of 35-46°F (2-8°C)
– 4 weeks at room temperature of 70-77°F (21-25°C)

Benefits of UltraSnap

- Ready-to-use and convenient
- Simple, easy-to-use and interpret
- Consistent sample collection
- Maximum sample recovery
- More resistant to harsh chemical sanitizers
- More resistant to challenging product residues and production environments at extreme pHs

NEW AOAC-RI certification!

Key findings from the third party study:

- UltraSnap™ had very low limits of detection – down to 0.77 RLU
- UltraSnap™ detected ATP on surfaces at dilutions of 1:1,000 or lower
- UltraSnap™ produces consistent results with no statistically significant variability



Item No.	Mfr Item No.	Description	Qty
3661-75	US2020	UltraSnap	Case of 100
3661-92	CK25	Positive Control Kit	Pack of 25
3661-87	SSCC03	Swab Cooler	Each



SuperSnap™ The Next Level of ATP Detection

- High Sensitivity – 4X more sensitive than UltraSnap
- Used predominantly in food & beverage processing facilities as an allergen cross-contamination prevention tool or when dealing with difficult samples
- By incorporating SuperSnap into a prevention program, risks and issues are recognized in real time and immediate corrective action and preventative measures can be implemented before product overlays occur.
- Identify food residues at extremely low levels
 - Breaks through biofilms
 - Detects very small amounts of ATP and organic residues
 - Suitable for allergen monitoring – detects residues at levels down to 1 – 100 PPM, which is similar to the detection capabilities of specific allergen tests
- 100% recyclable plastics - low carbon footprint

Item No.	Mfr Item No.	Description	Qty
3661-76	SUS3000	SuperSnap	Case of 100

PRO-Clean™ Rapid Protein Food Residue Test (Hygiena)**Validate surface cleanliness without instrumentation**

A quick and easy way to accurately monitor the cleanliness of food equipment surfaces to help ensure food safety and product quality. This test detects any protein residues left on a surface after cleaning. Simply swab a surface, release the reagent and if any residue containing protein is present the reagent will turn purple. The color change provides a semi-quantitative measure of the surface cleanliness. The more contamination present, the quicker the color changes to purple and the darker the color. PRO-Clean almost instantly validates the hygiene of a surface, allowing immediate corrective action to be taken if necessary.

Recommended for food retail, processing and service.

Key features and benefits:

- Results in under 10 minutes with most color changes taking place in under 60 seconds
- Detects 80 µg protein after 1 minute, 50 µg after 5 minutes, 20 µg after 10 minutes
- All-in-one device - no instrumentation
- 18 month shelf life at room or refrigerated temperatures
- Easy to interpret
- Affordable
- Excellent for employee training and feedback
- Provides HACCP/SSOP verification
- Pinpoints deviations in sanitation procedures



Item No.	Description	Qty
3660-70	PRO-Clean rapid protein food residue test	Pack of 100

SpotCheck Plus™ Glucose and Lactose Residue Test (Hygiena)

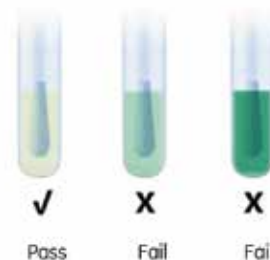
SpotCheck Plus detects the presence of glucose and lactose on a surface as a rapid indicator of surface hygiene. Simply swab a surface, release the reagent, and if any residue containing glucose and/or lactose is present, the reagent will turn green. The more contamination present, the quicker the color change and darker the color. SpotCheck Plus instantly validates the hygiene of a surface, allowing immediate corrective action to be taken if necessary. If it turns green, it isn't clean!

Benefits:

- All-in-one device
- Easy-to-interpret color results
- No instrumentation necessary
- Results in 60 seconds
- Pre-moistened swab for reliable collection, recovery, and detection
- 100% recyclable
- 18 month shelf life at refrigerated temperatures (2-8°C)
- 4 week shelf life at room temperatures (21-25°C)

Sensitivity:

- Detects down to 2.5 µmoles D-glucose or 5.0 µmoles lactose in 60 seconds
- Disregard any color change after 2 minutes



Item No.	Description	Qty
3660-12	SpotCheck Plus glucose lactose residue test device	Pack of 100

Precautionary note:

To ensure freshness store at refrigerated temperature.

Hygiene monitoring tests should be performed post-cleaning and pre-sanitization to verify cleaning effectiveness. The manufacturer recommends that if the SpotCheck Plus device is used post-sanitization, then the sanitizer must be given time to dry completely before the sample is taken. Of particular concern are peroxide-based sanitizers, which can give a false-positive result if not left to dry before sampling. You're welcome to call the Weber Scientific Technical Service department for additional information.



Alpet D2 Surface Sanitizing Wipes (Best Sanitizers)

Just pull, wipe and toss – no rinsing required

Alpet D2 Surface Sanitizing Wipes are a ready-to-use, no-rinse surface sanitizer combined with a durable wipe that kills 99.999% of bacteria in 60 seconds (tested on *Staphylococcus aureus* and *E. coli*). The wipes also eliminate airborne food contamination hazards associated with the use of sprays. The highly durable, lint-free towels come in two sizes; the extra heavy duty towel measures 10 x 7.5 inches and the standard duty towel measures 9.5 x 7.2 inches. The wipes meet previously accepted USDA and current NSF D2 criteria as a no-rinse sanitizer and EPA Reg. No. 73232-2. They are kosher and pareve certified. The canister has a spring-loaded flip-top that prevents the towels inside from drying out.



Item No.	Description	Qty
4337-39	Extra heavy duty wipes in dispensing canister	90 wipes/can 6 canister/case
4337-41	Standard wipes in dispensing canister	160 wipes/can 6 canister/case
4337-32	Lockable wall bracket for canister	Each

Alpet® D2 Quat-Free Surface Sanitizer and Cleaner (Best Sanitizers) ⚠

New Alpet® D2 Quat-Free Surface Sanitizer is a ready-to-use, no-rinse, fast acting, food contact and non-food contact surface cleaner and sanitizer. It is highly evaporative and ideal for water sensitive equipment and dry environments. It leaves no unsightly residue, and is an effective sanitizer for those processors who can't use quat.

- Clean, Sanitize and Disinfect food contact and non-food contact surfaces with one product
- Ready-to-Use, no-rinse required
- 62.5% Ethanol formula
- Highly Evaporative and ideal for low moisture environments and water sensitive equipment
- Kills 99.999% of 8 tested pathogens in 60 seconds on food contact surfaces, including rubber gloves
- 10 Second Kill on non-food contact surfaces, including rubber footwear
- 5 Minutes to Disinfect non-food contact surfaces
- NSF listed D2 classification
- EPA registered
- Kosher, Pareve and Halal certified



Item No.	Mfr Item No.	Description
4337-60	SS10032	Quart Bottles with spray trigger included. Case of 12
4337-55	SS10031	5 gallon pail w/spigot
4337-57	SS10031-BSS	5 gallon pail for use with SmartStep & Defender
4337-50	SS10030	50 gallon drum (bulk or refill)

Alpet D2 Surface Sanitizer, for Food Contact Surfaces (Best Sanitizers)

Alpet D2 is a ready-to-use, no-rinse alcohol/quat sanitizer for food contact surfaces and disinfectant for non-food contact surfaces.

Benefits include:

- 58% IPA/quat formula
- Kills 99.999% of 9 tested pathogens as a food contact surface sanitizer, including *Escherichia coli* and *E. coli* O157:H7, *Salmonella enterica* serotype *Choleraesuis* and *Salmonella typhimurium*, *Listeria monocytogenes* and *Pseudomonas aeruginosa*
- NSF listed and Environmental Protection Agency registered
- Kosher, Pareve and Halal Certified
- 5 minute disinfectant



Item No.	Mfr Item No.	Description
4337-05	SS10001	50 gal. drum
4337-10	SS10002	5 gal. tote with spigot
4337-09	SS10002-BSS	5 gal. pail with hose for use w/SmartStep
4337-11	SS20001	2.5 gal. secondary empty pail for refill from bulk
4337-15	SS10003	Quart complete with trigger sprayer. Case of 12
4337-17	SS10004	Secondary empty quart bottle with trigger sprayer

Alpet® Quat Sanitizer (Best Sanitizers) ⚠

Alpet Quat Sanitizer is a dilutable sanitizer for food contact and non-food contact surfaces. With an NSF registered D2 classification, this product is an effective drain sanitizer and rubber footwear sanitizer.

- Dilutable, no-rinse surface sanitizer for food and non-food contact surfaces
- Broad spectrum, dual quat for superior efficacy
- Sanitizes pre-cleaned food contact surfaces in 60 seconds and non-food contact surfaces in 30 seconds
- Disinfects in 10 minutes
- Effective footwear sanitizer
- Effective drain sanitizer
- NSF registered D2 classification
- EPA registered
- Kosher certified and Pareve



Item No.	Mfr. Item No.	Description
4337-20	SS10020	50 gallon drum
4337-21	SS10019	5 gal Pail w/spigo
4337-22	SS10018	4x 1 gal



Kimwipes® (Kimberly Clark)

Lint-free laboratory tissues in dispenser box.

Item No.	Sheet size	Sheets per box	Qty
3066-05	4 1/2" X 8 1/2"	280	Case of 60 boxes
3066-15	15" X 17"	140	Case of 15 boxes

Additional size and ply options available at weberscientific.com



Alcohol, Iso-Propyl, 70% (2-Propanol) ⚠️

70% solution (v/v). Widely used for effective disinfecting. ACS Grade.

Item No.	Qty
4113-20	4 Liter - ACS Grade
4113-25	20 Liter
4113-26	55 Gallon



Test Strips Make Sense for Simple, Accurate and Inexpensive Analysis

Water Quality Test Strips (Industrial Test Systems)

These patented tests are a safe and sensitive alternative to wet chemical tests. A mechanical reader is not required – even for the 0.05 PPM or mg/L sensitivity.

More parameter options and ranges available at weberscientific.com

Item No.	Mfr. Item No.	Parameter	Range ppm/mg/L	Steps, mg/L	Qty
4312-12	480023	Chlorine, free	0-25	0, 0.25, 0.5, 1, 2, 3, 4, 5, 6, 7, 8, 9, 11, 15, 20, 25	Bottle of 50
4312-15	480022	Chlorine, free	1-120	0, 1, 2, 5, 10, 20, 40, 80, 120	Bottle of 50
4312-18	480124	Chlorine, free	0-2000	0, 25, 50, 200, 500, 800, 1000, 1500, 2000	Bottle of 50
4312-55	480066	QAC (Quaternary Ammonia)	0-1000	0, 100, 150, 200, 300, 350, 400, 1000	Bottle of 50
4310-26	480014	Peroxide	0-100	0, 0.5, 2, 5, 10, 25, 50, 100	bottle/50



Chlorine, Iodine, QAC Test Papers (LaMotte)

Chemically impregnated test paper strips provide a simple, fast and economical means of checking the strength of sanitizers in dishwashing rinses and other cleaning solutions. Furnished with instructions and color chart in a waterproof plastic vial.

Item No.	Mfr. Item No.	Description	Range, ppm	Qty per Vial
4310-10	4250-BJ	Chlorine test strips	10, 50, 100, 200	200 strips
4310-15	2948-BJ	Iodine test strips	12, 25, 50, 100	200 strips
4310-22	2951	QAC (Quaternary Ammonia Compound) test strips	50, 100, 200, 400	100 strips
4310-23	3072-J	QAC (Quaternary Ammonia Compound) test strips	0, 100, 200, 300, 400, 500	100 strips
5049-57	2951HR	QAC (Quaternary Ammonia Compound), High Range	200, 400, 600, 1000, 1500	50 strips



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Hand Care

Sanitizing Foot Baths
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& More



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Waterproof Digital Thermistor Thermometer (DeltaTRAK)

- °C/°F selectable
- Min/Max reading memory
- Can be auto calibrated, NSF Certified
- See-through probe cover with pocket clip on back
- Waterproof housing - completely submersible
- Continuous min/max temperature recording until thermometer shuts off or resets
- Small-diameter probe ideal for measuring temperature of "thin mass" food such as meat patties and chicken/ fish fillets (FDA Food Code 4-302.12B)



Item No.	3029-85
Mfr. Item No.	11050
Measurement Range	-40°F to 311°F (-40°C to 155°C)
Accuracy	±1°C (±1.8°F) from -31°F to 212°F (-35°C to 100°C); ±1.5°C (±2.7°F) from 212°F to 266°F (100°C to 130°C); ±2.0°C (±3.6°F) from 266°F to 311°F (130°C to 155°C)
Temperature Resolution	0.1°F (0.1°C)
Display Reading Update	1 second
Display Window Size	0.77 in W x 0.37 in H (19.5 mm W x 9.5 mm H)
Calibration	Auto calibration feature
Battery	One LR44 button cell battery; replacement #3029-60.
Body Casing	Polycarbonate and ABS plastic
Probe Dimensions	Stainless steel, 0.14 in. (Dia.) x 4.13 in. (L) (3.56 mm x 105 mm)
Weight	1.3 oz (37.6g)
Waterproof Rating	IP65
Certification	CE Mark, NSF Certified
Warranty	One year limited

HACCP Wall Thermometers with Humidity Scale (Cooper-Atkins)

Large 12" unit for easy viewing from approximately 30 feet.

3540-29 features HACCP reference safety zoned color-coded dial.

3540-39 is an indoor-outdoor thermometer with a dual-scale temperature range of -40 to 120° F (-40 to 50° C)



Item No.	Mfr. Item No.	Description	Temp. Range	Humidity Range	Danger Zone
3540-29	10-212-159-8	Cooler - Freezer	-10 to 80° F	0 to 100%	41 to 80° F
3540-39	10-212-150-8	Indoor-Outdoor	-40 to 120° F, -40 to 50° C	0 to 100%	-

FlashCheck® Reduced Needle Tip Probe Thermometer (DeltaTRAK)

This Reduced Needle Tip Probe Thermometer is engineered to set the industry standard for accuracy, durability and readability. It is designed and constructed under exacting standards to meet and exceed specifications required for commercial and professional uses.



- Reduced tip ideal for measuring temperature of thin mass foods such as meat patties, chicken nuggets and fish fillets, per FDA Food Code 4-302.12(B).
- Needle tip provides extremely fast response time
- °C/°F switchable scale at the touch of a button
- Pocket clip for portability

Item No.	3028-02
Mfr. Item No.	11089
Measurement Range	Range -40°F to 311°F (-40°C to 155°C)
Accuracy	±0.9°F (-40°F to +14°F); ±0.5°F (+14°F to +68°F); ±0.9°F (+69°F to +122°F); ±1.8°F (+123°F to +311°F)
Resolution	0.1°F (0.1°C)
Display Reading	Update Every 2 Seconds
Display Size	1.5in W x 0.5in H (38mm W x 12.7mm H)
Probe	Stainless steel needle tip probe, dia 0.1in (2.5mm), Probe stem length 3.90in (99mm)
Calibration	Factory calibrated to NIST
Battery	1.5V button
Battery Saver	Automatic shut off after 10 minutes
Regulatory Compliance	NSF, RoHS-compliant device and NIST traceable HACCP tool
Body	ABS plastic
IP Rating	IP56 Rated



Freeze-Guide® Thermometer (Taylor) NSF

NSF approved. Ideal for refrigerators and freezers -20 to 85°F. and -30 to 30°C. dual scale. Stainless steel clips provide hang or stand use. Shatterproof clear plastic lens protects the glass tube. Non-toxic fill.

Item No.	Mfr. Item No.	Temp. Range	Size	Application
3550-20	5925N	-20 to 85°F -30 to 30°C	4 7/8" x 1 1/4"	Refrigerators or Freezers



3360-30



3360-25



3360-40

AquaTuff™ Wrap & Stow™ 351/352 Series Waterproof Thermocouple Thermometers (Cooper-Atkins)

Select from two popular probe styles

Some of the features include:

- Extended low temperature measurement range.
- Wrap and stow models allow the cord to be wound and the probe secured into the side channel for protection and convenience.
- All models feature tenth degree resolution (AquaTuff 352 Series; features whole/tenth degree resolution user selectable).
- 80% improved battery life (1800 hours typical).
- Extended ten minute Auto-Off operation (previously 5 minutes).
- Lighter weight for improved ergonomics.
- Tool-free battery door operation for easy battery replacement.
- IPX7 waterproof rated for even greater reliability in harsh environments.

Each instrument comes complete with a specific removable probe that enables the unit to have a Total System Accuracy™ (instrument and probe accuracy combined) of $\pm 0.9^\circ\text{F}$ ($\pm 0.5^\circ\text{C}$) over the entire temperature range. Tough construction ensures reliable performance even after repetitive drops onto concrete and exposure to high temperature.

Other features:

- Fahrenheit/Celsius switchable.
- No calibration is required. Comes factory calibrated to N.I.S.T. standards.
- Under normal operating conditions, it will not need to be recalibrated.

Total System Accuracy:	$\pm 0.9^\circ\text{F}$ ($\pm 0.5^\circ\text{C}$) (Instrument & probe combined)
Temperature Range:	-100° to 500°F (-73° to 260°C)
Resolution - AquaTuff 351:	Tenth Degree to 1°
Resolution - AquaTuff 352:	Tenth Degree to 0.1° / 1° user selectable
Additional features:	AquaTuff 352 Includes an electroluminescent backlight and a hold button that "freezes" the current reading. Auto-Off feature can be disabled.
Battery Type/Life Hours:	2 AAA/ 1800+
Warranty:	Instrument – 5 years, Probe – 1 year
Housing:	ABS Plastic
Certification:	CE Marking

Item No.	Mfr Item No.	Thermometer Description	Probe Description
3360-25	35132	AquaTuff 351 Wrap & Stow	DuraNeedle
3360-27	35140	AquaTuff 351 Wrap & Stow	MicroNeedle
3360-30	35232	AquaTuff 352 Wrap & Stow	DuraNeedle

AquaTuff™ 351/352 Series Waterproof "Type K" Thermocouple Thermometers (Cooper-Atkins)

These models use a type K probe (available separately) otherwise they share many of the features of the wrap and stow models with the following exceptions:

Accuracy	$\pm 0.5^\circ\text{F}$ ($\pm 0.3^\circ\text{C}$) over entire measurement range at ambient temperatures between 68 to 86°F (20 to 30°C)
Temperature	-100 to 999°F (-73 to 537°C)
Certifications	CE Marking, NSF
Warranty	Five years; one year for probe
Battery	2 AAA batteries

Item No.	Mfr. Item No.	Thermometer Description
3360-40	35100-K	AquaTuff 351
3360-42	35200-K	AquaTuff 352



3360-35



3360-36

Choice of two probes:

DuraNeedle - Quick and rugged for insertion or immersion.

MicroNeedle - Best response with minimal impact on your product.

- Probes are made out of patented, high temperature and abrasion resistant cable.

Item No.	Mfr. Item No.	Replacement Probe Description
3360-35	55032	AquaTuff DuraNeedle
3360-36	55040	AquaTuff MicroNeedle

Weber Scientific offers a wide variety of thermometers for various food specialties

Find the exact thermometer for your needs at weberscientific.com





Four Channel Traceable Alarm Timer

The Four-Channel Traceable Alarm Timer Stopwatches feature multiple channels that allow for easy independent programming.

Keep an eye on your timer from across the lab with a readily visible, extra-large display. This timer is versatile and can be placed virtually anywhere, simply use the magnetic clip to clip onto your lab coat, stand it up on a shelf, or secure it to any metal surface.

Maximum of 100 hours per channel. Each channel features a distinct, sixty-second, easy-to-hear alarm. Once the alarm sounds, the timer will count up automatically! This allows you to see any elapsed time at-a-glance.

The handy memory button recalls the last timer setting for convenient repeat use. All four channels have the capability to be used simultaneously, making this timer perfect for multitasking.

Large 3 1/4" display shows any single timing channel of your choice, along with the clock. High decibel alarm sounds for one minute or can be silenced with the push of a button.

- Includes stopwatch, time-out and time of day clock
- Memory returns to previously programmed time
- 2 year silver oxide battery included

Item No.	Description
4010-30	4 channel timer
4010-32	Serialized with NIST traceable certificate of compliance



Original™ Traceable® Lab Timer

Extremely simple operation. Program three different activities from 9 hours, 59 minutes, 59 seconds to 1 second on this portable timer. Each channel has a distinct electronic alarm and display indicator. Alarm "off" operates manually or is silenced automatically after 1 minute.

To assure accuracy an individually serial-numbered Traceable®

Certificate is provided from our ISO 17025 calibration laboratory accredited by A2LA. It indicates traceability to standards provided by NIST (National Institute of Standards and Technology).

Large 1 1/4-inch-high LCD digits are easy to read. Chemical-resistant ABS case is 3 x 3 x 1 3/8 inches and weight is 4 ounces. Supplied with two AA alkaline batteries for 2 years of normal usage. Accuracy is 0.01%. One year warranty.

Item No.	Description
4011-10	Lab Timer with Traceable® Certificate

Value-Priced Water Resistant Stopwatch (Sper Scientific 810012)

Counts up to 24 hours in 1/100th second resolution for the first 30 minutes with a 1 second resolution thereafter. Split interval function. Also has a 12/24 hour alarm clock, calendar, and an hourly chime option. Dimensions: 2 1/2" X 2" X 1/2". Includes one LR54 Alkaline button cell battery; replacement 3039-53. Five year warranty.



Item No.	Description
4010-52	Water resistant stopwatch
4010-54	Water resistant stopwatch with NIST traceable certificate of compliance



Bostwick Consistometer (CSC Scientific)

For standardizing production lots

Popular for measuring consistency, flow rate and viscosity in a variety of viscous materials. Use on any product, including dairy products, sauces and salad dressings, where you want to measure the distance a material flows in a given time interval. Stainless steel construction resists corrosion and is suitable for laboratory and plant use. It uses little bench space and requires only 75 mL of sample. Features instantaneous gate release, which prevents premature flowing of sample. Two leveling screws and spirit levels offer precise positioning of flow angle. Engraved graduations of 0.5 cm divisions assures accurate results.

Item No.	Description
4412-50	Bostwick Consistometer

Colilert® and Colisure® (IDEXX)

Effortless water testing for coliforms and *E. coli*



- Results in 18 to 24 hours
- Fully approved - AOAC, EPA, PMO

Be certain your water is coliform free.

It's critical for ...

- Sanitation
- Product rinse
- Water as an ingredient
- Regulatory compliance



Colilert and Colisure P/A

Item No.	Description	Qty
WP020	Colilert Presence/Absence	20 tests
WP100	Colilert Presence/Absence	100 tests
WP200	Colilert Presence/Absence	200 tests
WP020-18	Colilert 18-hour Presence/Absence	20 tests
WP200-18	Colilert 18-hour Presence/Absence	200 tests
WCLS20	Colisure Presence/Absence	20 tests
WCLS200	Colisure Presence/Absence	200 tests

Also available - Colilert pre-dispensed Most Probable Number (MPN) format

Item No.	Description	Qty
W100	Colilert Pre-Dispensed MPN	100 disp. 10 mL tubes of pre-dispensed reagent in carrier trays, for ten 10-tube MPN
W102	Comparator Colilert MPN	10 mL test tube of yellow/fluorescence Colilert comparator
W200	Colilert Pre-Dispensed MPN	200 disp. 10 mL tubes of pre-dispensed reagent in carrier trays, for twenty 10-tube tests

Sterile Sample Containers

Item No.	Description	Qty
WV120-20	Polystyrene Vessel, Tear-Off Label	20 high clarity 120 mL polystyrene vessels without sodium thiosulfate; w/tear-off label
WV120-200	Polystyrene Vessel, Tear-Off Label	200 high clarity 120 mL polystyrene vessels without sodium thiosulfate; w/tear-off label
WV120SB-20	Polystyrene Vessel, Shrink-Band	20 high clarity 120 mL polystyrene shrink-banded vessels without sodium thiosulfate
WV120SB-200	Polystyrene Vessel, Shrink-Band	200 high clarity 120 mL polystyrene shrink-banded vessels without sodium thiosulfate
WV120SBST-20	Polystyrene Vessel, Shrink-Band, w/ST	20 high clarity 120 mL polystyrene shrink-banded vessels with sodium thiosulfate
WV120SBST-200	Polystyrene Vessel, Shrink-Band, w/ST	200 high clarity 120 mL polystyrene shrink-banded vessels with sodium thiosulfate
WV120ST-20	Polystyrene Vessel, Tear-Off Label, w/ST	20 high clarity 120 mL polystyrene vessels with sodium thiosulfate; w/tear-off label
WV120ST-200	Polystyrene Vessel, Tear-Off Label, w/ST	200 high clarity 120 mL polystyrene vessels with sodium thiosulfate; w/tear-off label
WV120SBAF-200	Polystyrene Vessel, Shrink-Band	200 high clarity 120 mL polystyrene shrink-banded vessels with Anti-foam

Accessories and additional IDEXX products available at weberscientific.com

***E. coli* Happens coffee mug FREE with every order for \$100 or more when you purchase Colilert or Colisure P/A reagent.**

Our exclusive *E. coli* Happens coffee mug is yours absolutely free while supplies last. Be sure to specify promo code: **ECM1105** when placing your order. One mug per order, please.



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New Colorful Options
Capitol Plastics Sampling Vials
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Simplify Air Sampling with Easygel

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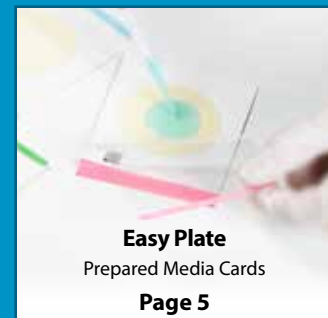


MegaSampler Sampling Sponge

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Free "E. coli Happens" Mug
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