FMCG Industry Solutions

Advanced Hygiene & Food Safety Solutions | 2027

Product Catalogue







Hygiene Monitoring • Diagnostics • Mycotoxin • Antibiotic Residue • Dairy Testing
Lab Equipment • Industrial Cleaning Equipment • Hygiene Control

Supplying Australian food, dairy, pharmaceutical and mining industries since 2009.

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About FMCG Industry Solutions

Since 2009, we have helped Australian food, beverage, dairy and pharmaceutical manufacturers keep their products safe and their sites hygienic. We are a specialist supplier of hygiene monitoring, food safety testing and contamination control products, backed by qualified microbiologists who understand how production really works.

Since 2009	6 countries	Local stock
Supplying Australian manufacturers	Products sourced from trusted, proven manufacturers	Held in Sydney and dispatched Australia-wide

Why choose us

Microbiology expertise, not just a catalogue

Our qualified microbiologists help you choose the right test, set up sampling and testing programs, and make sense of your results.

One supplier for hygiene and food safety

Testing kits, hygiene monitoring, lab consumables and contamination control equipment, all from one technical point of contact.

Proven, quality-assessed products

We source only from manufacturers in Germany, the Netherlands, the UK, Japan, Poland and the US, and every product must pass our own quality assessment.

Local stock, fast dispatch

Stock is held at our Caringbah warehouse in Sydney and dispatched quickly Australia-wide. Warehouse visits are available by appointment.

Industries we serve

Food | Beverage | Dairy | Pharmaceutical | Mining

From raw material checks and in-process monitoring through to finished product release and site hygiene. See page 19 for our suppliers and clients.

Hygiene Monitoring

Verify cleaning on the spot with ATP and protein residue testing. Get results in seconds and take corrective action before production starts.



FEATURED

Lumitester™ Smart

Know a surface is clean in about 10 seconds. Kikkoman's portable, Bluetooth-connected ATP luminometer tests surfaces and water, then logs every result to the app, so your HACCP records are audit-ready without the paperwork.



LuciPac® A3 Surface (Pre-moistened)

Ready to use straight from the pack: pre-moistened, so no tap water and no extra step. Detects ATP, ADP and AMP for a fuller picture of residue, in about 10 seconds on the Lumitester Smart or PD-30. 100 tests per pack.



LuciPac® A3 Water

Confirm rinse water and CIP final rinses are clean before the line restarts. Detects ATP, ADP and AMP in liquid samples, with results in under 10 seconds on the Lumitester Smart.



Clean Trust Protein Residue Swab

See at a glance whether protein-based food soils have been removed, with a clear colour change and no instrument needed. Pairs with ATP testing for complete cleaning verification.

Easy Plate Microbial Count

Kikkoman Easy Plate ready-to-use count plates: no agar to prepare, just add the sample and incubate. Bright, colour-coded colonies make counts faster and more reliable. Packs of 100 tests.



Easy Plate AC – Aerobic Bacteria

Total aerobic counts with easy-to-read red colonies in 48 ± 2 hours. AOAC PTM and MicroVal certified, with an 18-month shelf life for less waste.



Easy Plate AC-R – Aerobic Rapid

Need answers sooner? Rapid aerobic count with clear red colonies in just 24 ± 1 hours, so product can be released faster.



Easy Plate EC – E. coli / Coliform

Two results from one plate: E. coli shows blue-purple, other coliforms pink to red, saving time and cost. AOAC PTM certified.



Easy Plate EB – Enterobacteriaceae

VRBG-based plate with clearly countable colonies in 24 ± 1 hours. A quick hygiene indicator to confirm process control.



Easy Plate LS – Listeria

Blue Listeria colonies stand out for easy identification and counting in 24 ± 1 hours, for faster environmental monitoring.



Easy Plate SA – Staph. aureus

Vivid blue S. aureus colonies in about 24 hours, half the time of Baird-Parker agar, so results reach you a day sooner. AOAC and MicroVal certified.



Easy Plate YM-R – Yeast & Mould

Purple yeast and mould colonies in 48 ± 2 hours, much faster than traditional agar, so spoilage risks are caught sooner.



Colony Counting Scanner

Save hours of manual counting. Scans and counts Easy Plates automatically, exporting results to CSV or PDF for traceable records. Optional feeder loads up to 60 plates per batch.

Pathogen Detection

Find pathogen risks in your environment before they reach product. Simple swab kits for Listeria, Salmonella and coliforms give clear colour-change results on site, without waiting days for a lab report.



Listeria Path-Chek®

Catch Listeria on drains, floors and equipment early, before it becomes a recall. A fast, easy swab method built for routine in-house surveillance, with no lab skills needed.



Salmonella Path-Chek®

Gives production teams a quick, reliable Salmonella check on processing surfaces, so problems are found and fixed while they are still small.



Coliforms Path-Chek®

A practical indicator of hygiene performance on food contact and environmental surfaces. Simple to use, so you can test more often and spot cleaning gaps sooner.

Mycotoxin Testing

Fast, quantitative mycotoxin screening you can run on site, so release decisions on apple juice and apple products don't have to wait on an external lab.



FEATURED

Patulin (PAT) Rapid Test Kit

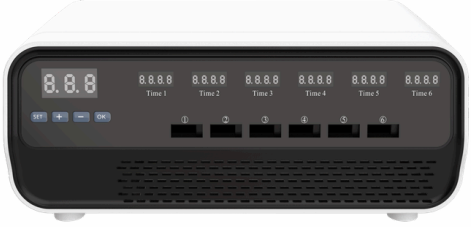
Protect apple juice and apple products with a quantitative fluorescence test for patulin. Get an actual figure, not just pass or fail, so you can show results are within limits.

- Quantitative result, not just pass or fail
- 30 tests per pack
- Runs with the EASY-11 analyser and EASY-2T incubator



EASY-11 Immunofluorescence Analyser

Reads fluorescence rapid tests and delivers clear, quantitative results, giving you objective data on record instead of relying on visual interpretation.



EASY-2T Portable Incubator

Precise, stable incubation wherever you test. Six independent channels run several samples at once, in a compact unit light enough for lab or on-site use.

- 6 independent channels
- 5–65 °C with ±0.1 °C control
- Mains or 12 V DC power

Food Allergen Testing

Rapid AgraStrip® lateral flow tests confirm allergen clean-downs and product claims on site in about 11 minutes, with no lab needed. Kits for 18 allergens are available; ask us about the full range.



AOAC CERTIFIED

AgraStrip® Gluten G12®

Confirm gluten-free claims and clean-downs on site in 11 minutes. The G12® antibody targets the gluten fraction linked to coeliac reactions, so you test for what matters.

- Detects 5, 10 or 20 ppm in food; 35 ppb in rinse water
- For ingredients, finished goods, rinse water and swabs
- 10 tests per kit, no lab equipment needed



AgraStrip® Pro Whole Egg

Check for egg traces before product is released. Ideal for verifying clean-downs and changeovers on lines that also handle egg, with results in 11 minutes.

- Detects from 2 ppm dried whole egg
- For ingredients, finished goods, rinse water and swabs
- 15 tests per kit, with a matrix code for traceable records



AgraStrip® Pro Milk

Verify dairy-free claims and allergen changeovers with a simple strip test, run right on the production floor with results in 11 minutes.

- Detects from 1 ppm milk protein
- For ingredients, finished goods, rinse water and swabs
- 15 tests per kit, with a matrix code for traceable records

Antibiotic Residue Tests

Authorised distributor of Delvotest® in Australia, the broad-spectrum antibiotic screening test trusted by dairy processors worldwide.

BEST SELLER

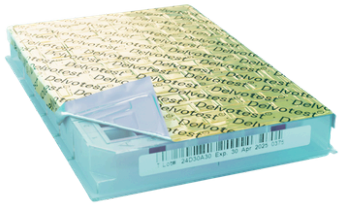
AFNOR CERTIFIED



Delvotest® T Ampoules

Broad-spectrum screening with extra sensitivity to tetracyclines, so more residues are caught before milk is processed. 100 ampoules, results in about 3 hours 15 minutes.

AFNOR CERTIFIED



Delvotest® T 5 Plates

The sensitivity of Delvotest T in a plate format built for high sample volumes. 5 plates of six 16-well strips (480 tests), results in 3 hours.

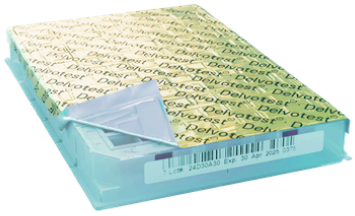
AOAC CERTIFIED



Delvotest® SP NT Ampoules

AOAC-certified broad-spectrum screen that protects milk quality and customer confidence. 100 ampoules in a rack, results in about 3 hours.

AOAC CERTIFIED



Delvotest® SP NT 5 Plates

Screen bulk tanks and individual cows efficiently in a single run. 5 plates of six 16-well strips (480 tests), results in 3 hours.



Delvotest® Incubator for Ampoules

Purpose-built for Delvotest® ampoules: runs up to 10 ampoule tests at once at a stable temperature for reliable results. Digital display, timer, alarm and auto switch-off mean less hands-on time.

Delvotest® Milk Controls

Prove your antibiotic residue tests are working every time. Routine controls give you documented confidence in every result, ready for audits and customers.



Delvotest® Negative Control

Confirms residue-free milk reads as negative, so you can trust a pass result and avoid unnecessary rejections. Ideal for routine dairy QA programmes. Pack of 6 vials.



Delvotest® Pen 4 Positive Control

Verifies your test kit detects penicillin at the level that matters, so positive samples are never missed. 6 vials of lyophilised milk powder spiked with 4 ± 0.5 ppb Penicillin G.



Delvotest® Sulfa Positive Control

Checks that your tests reliably pick up sulphonamide residues in milk, closing a common gap in screening. Pack of 6 vials.

Dairy Testing & Analysis

Fast, reliable quality checks for milk and dairy products, from composition and pasteurisation to spoilage and herd fertility, so you can make confident decisions sooner.



FEATURED

DairyQuant GO

Get fat, protein, lactose and total solids results right at the line, without sending samples away. Works with milk, plant-based drinks and cream, with no flushing, cleaning or chemicals between samples.



ALP Rapid Test Strip

Confirm complete pasteurisation quickly and simply. Detects alkaline phosphatase activity in pasteurised milk, giving clear evidence your process is working.



Psychrofast Test Kit

Catch cold-tolerant spoilage bacteria that standard counts miss, before they shorten shelf life. Results within 30 hours, with no instruments needed.



AniEasy Bovine Pregnancy Test

Confirm pregnancy from 28 days post-breeding with a simple blood test. A visual result in 20 minutes supports faster rebreeding decisions and better herd efficiency.

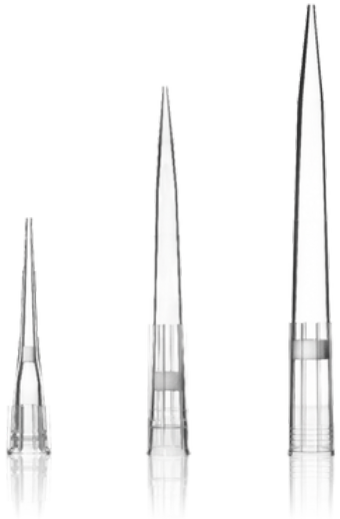
Lab Equipment & Consumables

Reliable everyday lab essentials that keep micro testing accurate and efficient, from incubation and pipetting to sampling and temperature records.



Cultura M Mini Incubator

Consistent, reliable incubation in a compact benchtop footprint. Ideal for culture plates and rapid tests in small labs and on-site QA rooms, without giving up bench space.



AHN myTip® FT 100–1000 µl Filter Tips

Protect your pipettes and your results. Hydrophobic filters block aerosols and splashes to prevent cross-contamination. Sterile, graduated and designed to fit most common pipette brands. 4 × 8 × 96 tips.



Data Loggers

Prove your cold chain is under control. Records temperatures through storage and transport, giving you the data to support HACCP records and protect product quality.



Pipette Swab (PBS)

Pre-filled with phosphate buffered saline, so surface samples are collected and kept stable for accurate lab analysis, with no extra preparation.

Wet Cleaning – Boot & Sole Washers

Wet cleaning systems that stop dirt and contamination being walked into production. Choose from compact sole washers to full boot washers to suit your traffic and footwear.

POPULAR



Aqua BW Plus

Cleans soles automatically, with a built-in handbrush so staff can scrub the sides of footwear too, for more thorough hygiene before entering production.



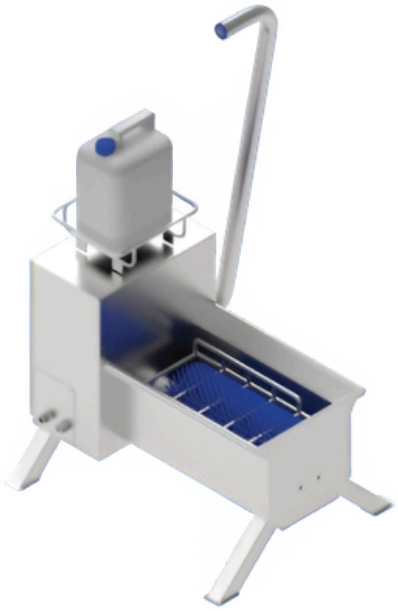
Aqua BW

Fast, automatic sole cleaning with no effort from staff. A simple, reliable choice for entrances with steady foot traffic.



Aqua MBW

A cost-effective manual boot and sole washer with no motor to run or maintain. Ideal for sites that want a simple, dependable option.



Aqua Sole

Compact wet sole cleaner for entry points where soles are the main contamination risk, giving effective cleaning in a small footprint.

Wet Cleaning – Boot & Sole Washers

More wet cleaning options to suit different footwear, traffic levels and site layouts, so every entry point is covered.

MOST POPULAR



Aqua Cube+

More complete cleaning in one step: the foot goes fully into the unit, where three brushes clean the sole and sides.

- Three brushes: one bottom, two sides
- Can run without water for a dry clean
- Not suitable for leather safety shoes



Neptun SC1 Sole Washer

Compact sole washer that fits neatly at entrances to clean areas, cleaning soles quickly without slowing staff down.



Neptun SCS1 Sole Cleaning System

A dedicated sole wash station for entry points that need consistent, hands-free sole cleaning every time.

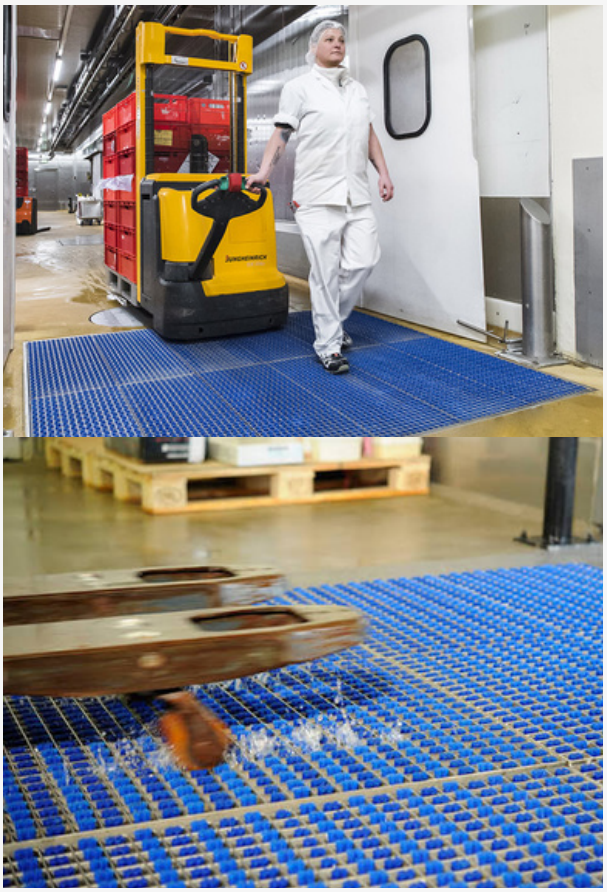


Neptun BC1 Boot & Sole Washer

Cleans both the soles and sides of boots at hygiene entry points, helping stop contamination being walked into production areas.

Wet Cleaning – ProfilGate® aqua

Wet ProfilGate® systems clean and disinfect vehicle wheels and footwear at the point of entry.



FEATURED

ProfilGate® i aqua Series

Clean and disinfect the wheels of forklifts, trolleys and other vehicles, as well as footwear, before they enter production. Rustproof construction suits high-hygiene food manufacturing areas.

- Cleans wheels and soles with water and disinfectant
- Suits forklifts, trolleys and foot traffic
- Can be combined with dry ProfilGate® zones



ProfilGate® si45 aqua portable

Portable wet cleaning that moves with your needs. Stainless steel ramps sanitise shoes and wheels wherever you need them, without a permanent installation.

- Stainless steel ramps for shoes and wheels
- Dosing and waste on one side
- Fine-mesh grates suit narrow-roller trucks

Dry Cleaning – Sole Cleaners & Mats

Capture dirt, dust and foreign objects at the door, ideal where water isn't practical or welcome.



BEST SELLER

ProfilGate® Dry System

Walk-over and drive-over grates brush dirt, stones, glass and metal from soles and wheels, trapping it in a tray below and out of production. No power needed and almost maintenance-free.



Solamat 90 Dry Sole Cleaner

Brushes dirt from soles as staff walk across, with no water, chemicals or mess. A low-maintenance choice wherever wet cleaning isn't suitable.



Solamat 100

Reliable dry sole cleaning from the Solamat range, keeping entrances cleaner where a wet system isn't practical.



CCMatting Heavy Duty

Tough, tacky contamination control mats that trap dirt from shoes and wheels at busy entrances, protecting clean areas from foot and wheeled traffic.

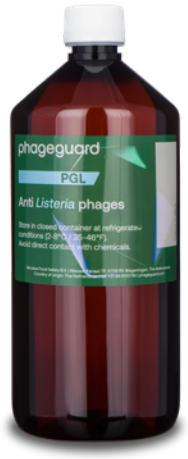


CC Matting Data Centre Mats

Static-dissipative tacky mats that capture up to 99% of particles from shoes and wheels, protecting server rooms and IT equipment. Reusable and washable.

PhageGuard

Natural bacteriophage solutions that target specific pathogens on food, food contact surfaces and processing environments, without affecting product quality.



FEATURED

PhageGuard Listex

Protect your products from Listeria monocytogenes with a natural, targeted intervention. Applied by spray, mist or dip on food, contact surfaces and processing environments.

- Targets Listeria monocytogenes specifically
- Non-corrosive to equipment
- Suitable for natural and organic products



PhageGuard Salmonella

Reduce Salmonella risk while leaving other bacteria untouched. Applied by spray, mist or dip on food, food contact surfaces and processing environments.

- No effect on taste, odour or texture
- Non-corrosive to equipment
- Suitable for natural and organic products



PhageGuard E (E. coli)

Targets Shiga toxin-producing E. coli (STEC), including O157:H7, helping protect meat, dairy, plant-based and pet food products.

- FDA GRAS status
- Halal and kosher certified
- Ask us about availability

Hygiene Brush

Colour-coded hygiene brushware that makes zoning simple, helping prevent cross-contamination and support HACCP and allergen programs.



Brooms

Colour-coded to keep zones separate and cut cross-contamination risk.



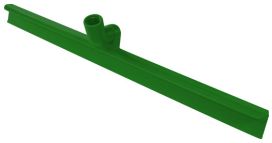
Hand Brushes

Quick, thorough cleaning of benches, equipment and spot areas.



Scrubbing Brushes

Stiff bristles shift stubborn soiling from floors fast.



Squeegees

Clear water and residue to drains quickly for faster drying.



Shovels & Scoops

Handle ingredients and product hygienically and safely.



Scrapers

Lift stuck-on residue without damaging surfaces.



Tube Brushes

Clean inside pipes, fittings and hard-to-reach spots.



Buckets & Storage

Colour-matched buckets and brackets keep tools organised by zone.

Our Suppliers & Clients

We work directly with specialist manufacturers from around the world, and supply some of Australia's best-known food, dairy, pharmaceutical and industrial businesses.

Our suppliers

Proven manufacturers whose products we import, stock and support here in Australia.

kikkoman · dsm-firmenich · interline · ANE · CEMO

Heute · matting · MICREOS · hillbrush · WIEDEMANN-TECHNIK

Trusted by

A selection of the food, dairy, pharmaceutical, research and industrial organisations we supply.

Nestlé · MARS australia · Unilever · Mondelēz International · Fonterra · Saputo Dairy Australia

Bega · a2 · CHOBANI · Norco · Brownes · King Island Dairy

Tyson · Allied Pinnacle · WRIGLEY · Green's · HelloFresh · v2food

My Muscle Chef · Messina · Zambrero · Elanco · Seqirus · The University of Sydney

The University of Melbourne · Mount Isa Mines · Holcim · BORAL · Blackwoods · Penrith City Council

FMCG Industry Solutions

Food safety testing, hygiene monitoring and hygiene equipment for Australian food and dairy producers.

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Specifications and availability may change. Contact us for current details.