

BRAND INDEX

Delivering Technology to the Scientific Community

Instrumentation | Equipment | Consumables | Reagents & Assays | Technical Support

 <p>Clinical Diagnostics</p>	 <p>Cancer & Medical Research</p>	 <p>Drug Discovery & Development</p>	 <p>Forensics</p>	 <p>Genomics</p>
 <p>Education</p>	 <p>Pathology</p>	 <p>Molecular Biology</p>	 <p>Proteomics</p>	 <p>Food & Beverages</p>
 <p>Water & Environment</p>	 <p>Industrial & Materials</p>	 <p>Veterinary</p>	 <p>Microbiology</p>	 <p>Plant Science</p>



Welcome to the Bio-Strategy Brand Index. Here you will find the key brands and products available in New Zealand. Bio-Strategy offers a comprehensive range of products for your laboratory research, analysis and production. Our portfolio includes technical instrumentation, high quality laboratory equipment, consumables, chemicals and reagents & assays for many applications.

Bio-Strategy was founded in 2003 and is an established locally-owned ISO 9001:2015 accredited distributor delivering technology to the Scientific Community throughout Australasia. The Bio-Strategy team shares a passion for science and, in partnership with world leading suppliers, we provide our customers solutions to advance their research and work.

From our extensive product range we provide quality technology to customers in numerous market sectors including: Diagnostic Laboratories, Academic Research, Government Institutes, Applied Testing and Industry. Our specialists can tailor solutions to fit your research and business needs.

Bio-Strategy's main office is located in Auckland with teams throughout the country. Our skilled application scientists, sales specialists, service engineers, and our entire team of more than 130 staff across Australasia are available to support you and your laboratory requirements.

John Chesterfield
Chief Executive Officer
Bio-Strategy



AUTOMATION - Sample Preparation & Processing



Automated liquid handlers for sample preparation, with a myriad of dedicated applications, from low thru-put small footprint of the ML prep to higher thru-put systems of the STARline and Vantage.

STARline

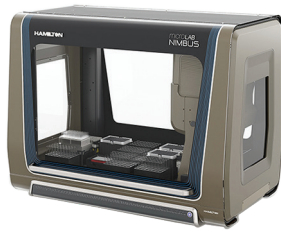


Grenova automated tip washers to accommodate most industry brand tips ensuring sustainability.

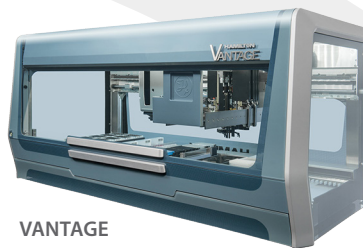
TipNovus Tip Washer



ML Prep



Nimbus



VANTAGE

AUTOMATION - Automatic Storage & Retrieval



Automated storage management solutions, decappers and consumables for safe storage of patient samples/biobanking with full traceability, from ambient down to -185oC with Askion's automated LN2 based cyro-storage.



VERSO M and L series



SAM HD



Askion HS200S



VERSO Q series



BioS



LabElite Decappers



LabElite DeFroster

AUTOMATION - Integration for Total Workflows



Integrations with automated sample processing and storage as well as with other 3rd party devices for Total Workflow Solutions with Biosero Green Button Go Software Scheduling.



Green Button Go™



Meso Scale Discovery® (MSD) a global leader for innovative assays and instruments for the measurement of targeted molecules in biological samples.



MSD's proprietary MULTI ARRAY technology uses electrochemiluminescence to enable researchers to profile multiple biomarkers simultaneously in a single sample.



Assays & Kits

Highly sensitive, precise and accurate

This technology provides greater sensitivity, excellent reproducibility, broader dynamic range with increased throughput (1-3 minutes read-time per plate).

Instruments

High throughput and fast processing for a wide range of applications



Enhancing precision cancer diagnostics



Bio-Strategy is the exclusive distributor for EpreDia in New Zealand and Australia. EpreDia is a Global Leader in Precision Cancer Diagnostics and Tissue Diagnostics offering the highest quality products to enable our customers to achieve diagnostic excellence.

- **Instruments:** Cryostats, Microtomes, Printers, Tissue Processors & Embedding, Stainers, Coverslippers and Cytocentrifuges
- **Consumables:** Slides (Superfrost and Superfrost Plus), Coverslips, Blades (MX35 Ultra), Cassettes and more



POWERED BY SHANDON MICROM MENZEL-GLÄSER Richard-Allan Scientific

A completely new approach!

Next Generation kits DNA/RNA extraction kits providing more convenience, quality and speed.

By moving to a BioEcho extraction kit you are supporting

- environmentally friendly science: no harsh extraction chemicals
- sustainability: with 70% less plastics than standard Silica kits





CareDx is a molecular diagnostic company focused on the discovery, development and commercialisation of clinically differentiated, high value diagnostic surveillance solutions for transplant patients.



Your Partner in the Service of Medicine

BAG Diagnostics provides test systems and reagents which always deliver the highest quality for your diagnostics. This quality ensures that people with impaired organ function, genetic disposition or transfusion needs are given the best possible starting conditions for their recovery/therapy.



Transplantation Diagnostics



Transfusion Diagnostics



Human Genetics



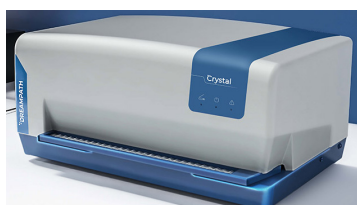
At DREAMPATH, their ambition lies in transforming healthcare, and believe it's urgent to accelerate diagnosis and research, so patients and their families can have the best chances within their treatment journey.

FINA - Because Every Block Counts

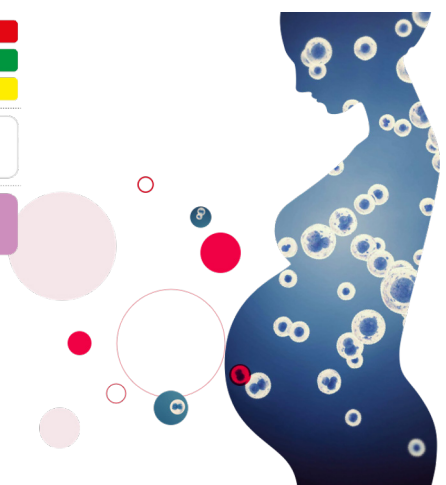
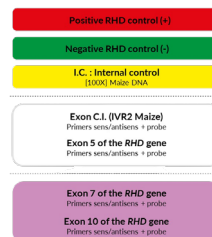


Speed
Simplified Technology
Safe

CRYSTAL - Because Every Slide Counts



Traceability
Automation
Space Optimization

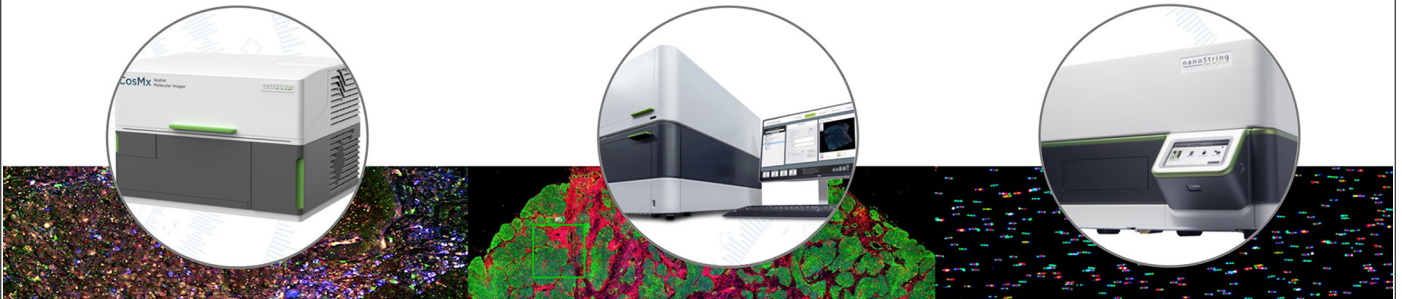


Institute de Technologies Jacques Boy:
Laboratory reagents for Blood Grouping and
NIPT Fetal RhD Genotyping

In Vitro Diagnostic Medical Devices for immuno-hematology, cell-culture and molecular biology accredited laboratories.

nanoString™

Catalyze The Next Revolution Using Spatial Biology



CosMx® Spatial Molecular Imager

Map RNA and protein molecules in intact tissue with sub-cellular resolution

GeoMx® Digital Spatial Profiler

Combine high-plex & high-throughput spatial RNA and protein analyses

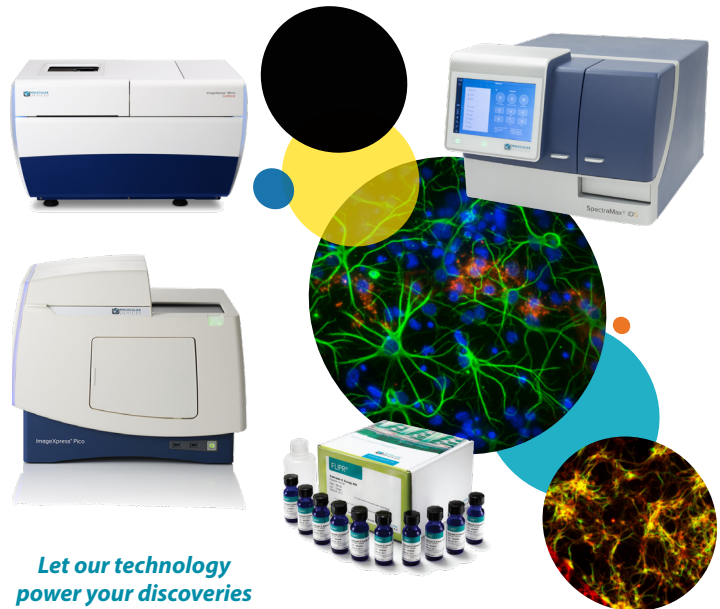
nCounter® Analysis System

Complete solution for digital detection and counting large sets of molecules



Advancing Discovery in Protein and Cell Biology

- Over 24 plate readers available – single to multi-mode plate readers
- High through-put fluorescence analysis systems
- Washers configured for 96- and 384-well plates, with user-changeable wash heads
- Assay kits for life science research, bioassays, drug discovery and development
- Solutions for cellular imaging from simple automated cell imaging to high content imaging with custom detection modes for any application
- Clone screening systems
- Mammalian and microbial colony picking



Let our technology power your discoveries



JASCO is a global leader in a wide range of innovative technologies using optical spectroscopy and chromatography.

Spectroscopy

JASCO delivers an impressive range of optical spectroscopy instrumentation.

They are compact in design, robust in operation and range from entry-level models to extremely sensitive research-grade instruments.



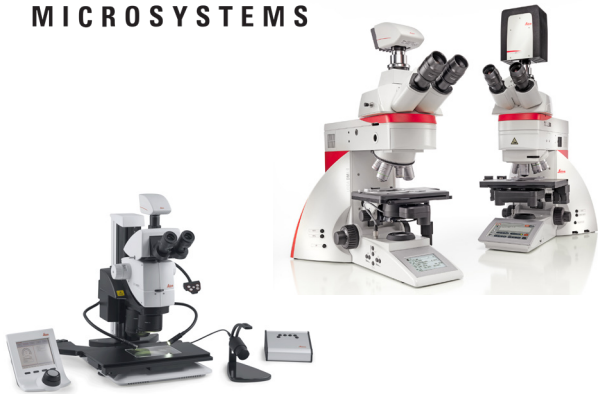
Chromatography

High Performance Liquid Chromatography EXTREMA 4500 Models is a conventional HPLC that aggregates the technology cultivated with EXTREMA 4000 Models into a compact casing with a width of only 15cm.

Next generation chromatography configurations have arrived.



MICROSYSTEMS



Leica Microsystems: develops and manufactures microscopes and scientific instruments for the analysis of microstructures and nanostructures.

Widely recognised for optical precision and innovative technology, the company is one of the market leaders in:

- Compound Microscopes (upright and inverted)
- Stereo Microscopes and Macroscopes
- Digital Microscopes
- Electron Microscope Sample Preparation Equipment
- Microscope Cameras and Software



Life Science Innovator Since 1966



CO₂ Incubators



Pharmaceutical Refrigerators



Biomedical Freezers



Ultra Low Temperature Freezers



Miele Professional:

Laboratory glassware washers and disinfectors. Miele's range of instrumentation is designed to easily withstand the rigours of repeated cleaning whilst ensuring consistent results day after day.





WORLD CLASS. WORLDWIDE.

Esco: Laminar airflow, life science, IVF, pharmaceutical, vaccine and cell therapy equipment. Esco products support cutting-edge research, helping biopharmaceutical companies make their drugs safer and more cost-effective, enabling lower cost manufacturing of vaccines, and directly through innovative medical devices and diagnostics.



Ohaus: Analytical balances, precision balances and industrial balances. Small equipment: pH meters, dry block heaters, shakers, magnetic stirrers and vortex mixers.



Priorclave: Autoclaves, steam sterilisers and accessories.



- All British design
- More than 60 autoclave models
- From 40 to 700 litre chamber capacities
- Manufactured in Priorclave's London facility to UK standards
- Extensive range of options enables tailoring to meet your specific requirements
- Proven energy savings
- 10 year chamber warranty

IKA®

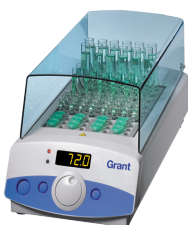
designed for scientists

IKA: Offers a wide range of innovative equipment for numerous applications in research and development such as magnetic stirrers, mixers, overhead stirrers, shakers, homogenizers, mills, rotary evaporators, calorimeters, laboratory reactors, as well as temperature control products such as circulators, baths and chillers.



grant

Grant: Have been designing, manufacturing and supplying innovative scientific temperature control equipment and solutions since 1951, bring reliability, high performance and accuracy to the scientific, healthcare and industrial markets worldwide.

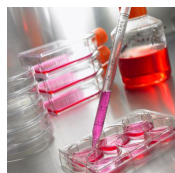
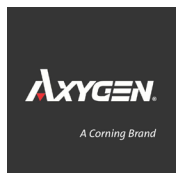


PALL® Laboratory

PALL are a large global supplier of membranes and filtration solutions. PALL offers superior filtration, separation and detection products in a wide range of Laboratory Segments including:

- DNA and RNA Purification
- Protein Sample Prep and Detection
- Sterile Filtration and Clarification
- Tangential Flow Filtration
- Venting and Gas Filtration
- Laboratory Water Purification





Axygen: High quality reliable consumables, reagents & equipment for genomics and many other applications

- Automation Consumables
- PCR Consumables
- Liquid Handling
- Equipment

Corning: Cell culture, scale-up/bioprocess, drug discovery, innovative vessels, advanced surfaces and quality media products.



Falcon: Tubes, serological pipettes and cell culture products.

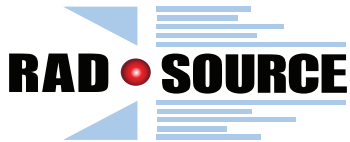


Cytiva: Provide protein purification chromatography with ÄKTA systems & columns, resins for FPLC, Western Blotting reagents, membranes & imaging systems, Biacore consumables, Nucleic acid purification & amplification in the illustra range, Percoll & Ficoll cell density media and Whatman filtration products.



DWK Life Sciences: Leaders in the manufacture and supply of glass and plastic labware, cell culture apparatus and consumables, with brands like Duran®, Pyrex® and KIMBLE® dating back over 100 years providing solutions for Scientific Research, Pharmaceutical, Healthcare, Environmental and Industry applications.

- **DURAN®** Borosilicate 3.3 Glassware
- **WHEATON®** Cell Culture & Chromatography Solutions
- **KIMBLE® KIMAX® KONTES®** Glassware
- **PYREX®** Laboratory Glassware
- **QUICKFIT®** Ground-Glass Jointed Glassware
- **MBL® Volumetric Glassware**
- **SVL®** Screwthread Jointed Glassware
- **AZLON®** Reusable Plasticware



Rad Source: X-ray irradiators designed for blood, small animals, insects and cells.
Powered by Quasar®



Lec Medical range from Rollex: Spark-free laboratory refrigerators, pharmaceutical refrigerators, and freezers.



LABOGENE



LaboGene: Laminar Airflow Products (incl. Class II) and Freeze Dryers.

GYROZEN



Gyrozen: Centrifuges, concentrators and freeze dryers.



Sherwood: Flame photometers, chloride analysers, magnetic susceptibility balances.



Be Right™



Hach: Water analysis test kits, spectrophotometers, pH meters, turbidity meters, dissolved oxygen, BOD, COD kits and apparatus.



Reichert: Benchtop and Digital handheld refractometers, optical handheld refractometers, bilirubinometers, veterinary and clinical handheld refractometers & refractometer calibration oils.



Analytik Jena (UVP): Basic and advanced gel and blot imaging, macro and micro in-vivo live animal imaging, transilluminators, UV lamps, hybridisation ovens, UV crosslinkers, UV incubators and PCR workstations.



Sarstedt: Disposable and multi-use plasticware for laboratories, clinical diagnostics and life science research; tubes, containers, PCR, cell and tissue culture, liquid handling and microbiology disposables.



The Measure of Excellence

Hamilton Company products provide you with unmatched accuracy and precision in your everyday laboratory tasks and workflows.

- The most comprehensive selection of syringes and needles
- A complete selection of silica and polymer based HPLC columns
- Automated intelligent diluting and dispensing with the Microlab 600 series
- Robust and intelligent in-line process sensors for pH, ORP, Dissolved Oxygen and Conductivity



Labplas: Specialises in manufacturing sterile sampling and transport bags for food, environmental and pharmaceutical laboratory analysis. Twirl'em® and Secure-T® blender bags are manufactured in accordance with FDA specifications and the new range of Twirl'em Ecolo bags will decompose in landfills.



Experience a HIGHER LEVEL of PROTECTION



Ansell: Globally trusted gloves for life science, industrial research and clean rooms (PPE), Ansell Microflex and Touch N Tuff premium quality laboratory and examination gloves (PPE).



Answers in Life Science



SVAR: Assays measuring human complement, auto-immune markers and hormone analytes (Euro Diagnostica have changed their name to Svar Life Science AB).



RELY+ON™ VIRKON™ is the high Level disinfection of choice for disinfection of hard surfaces. Effective against Hepatitis A, B, and C, HIV, MRSA, Influenza A Virus, E- coli (ESBL), Klebsiella pneumoniae (ESBL), Coronavirus Middle East Respiratory Syndrome (MERS) and SARS-Cov-2 (Covid-19).



Laboratory Immunodiagnostic Products And Equipment



DRG International: Enzyme Immuno (ELISA) Assays, Saliva Tests, Tumour Marker Assays, Chemiluminescences Assays, Rapiidscreen Assays



The wise choice



Scharlau: Scharlau products from Scharlab offer an extensive range of exceptional purity chemicals, reagents, organic standards, and other items for Chemistry and Microbiology.



bio-strategy
delivering technology

Protect Your Investment!

Support available every step of the way with Field Service Engineers and Application Scientists

Improve your lab productivity and accelerate your research.

Here at Bio-Strategy we pride ourselves in providing:

Country-Wide Coverage | Factory Trained Engineers and Scientists | Original Spare Parts

FIELD SERVICE SUPPORT
Installation | Compliance | Maintenance

Get the most return for your investment

The condition, life span and accuracy of instruments is critical for the most essential tasks in the laboratory.

Bio-Strategy's Technical Service is designed to help keep your lab instruments precisely up and running which gives you peace of mind.

Peace of mind

We do this by offering complete service solutions from installation, after sales service and compliance to the supply of original spare parts.

Our large team of factory-trained engineers covers all regions of New Zealand.

Certifications

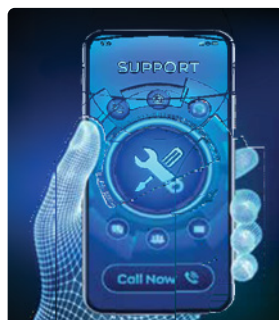
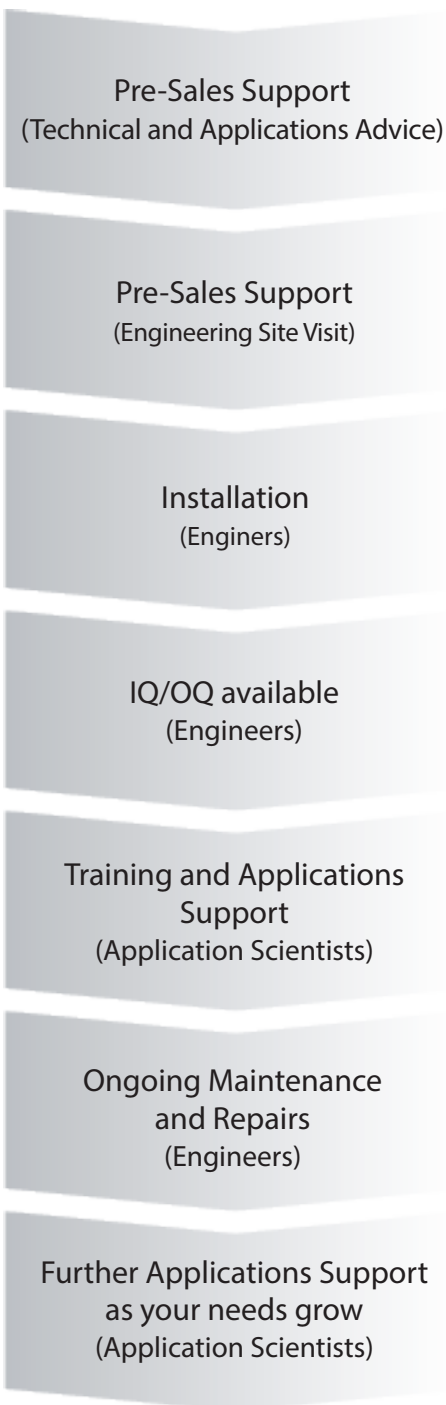
- ISO-9001:2015 Certified
- ANZ
- IQ/OQ

Service Agreements*

- Tailored to customer's needs on a wide range of supported equipment
 - Comprehensive Agreements covering service and parts
 - Standard Agreements including scheduled Preventative Maintenance services and up to 10% off parts and breakdown labour
 - Advanced scheduling of Preventative Maintenance
- *initial checks on equipment out of warranty may be chargeable

Remote Support

- In-house engineer for phone support
- Remote support diagnostic capabilities



Bio-Strategy Technical Services
T: 0800 34 24 66
service.nz@bio-strategy.com
www.bio-strategy.com



BRAND LIST - BY CATEGORY

Instrumentation

Askion (p.3)
Biosero (p.3)
Cryoextract
Epredia (p.4)
GeSiM
Grenova (p.3)
Hamilton Robotics (p.3)
Hamilton Storage (p.3)
Jasco (p.6)
Leica Microsystems (p.7)
Meso Scale Diagnostics (p.4)
Molecular Devices (p.6)
Nanostring (p.6)
PG Instruments
Rad Source Technologies (p.11)
Titertek Berthold

Equipment

Analytik Jena (UVP) (p.12)
Axygen (see Corning) (p.10)
Biochrom
BioEcho (p.4)
Boeckel+Co
Corning (p.10)
Cytiva (p.10)
Dreampath (p.5)
Electrothermal
Esco (p.8)
Gerber Funke
Grant Instruments (p.9)
Gyrozen (p.11)
Hach (p.12)
Hamilton Company (p.13)
IKA (p.9)
Lab Companion
LaboGene (p.11)
Macherey-Nagel
Major Science
Marcus Sommer

Miele (p.7)
Nabertherm
Ohaus (p.8)
Pall Laboratory (p.9)
PHCbi (p.7)
Priorclave (p.8)
Reichert (p.12)
Rollex Medical (p.11)
Seward
Sherwood Scientific (p.12)
Simport Scientific
Temperature Technology
Thermoline Scientific

Consumables

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Axygen (see Corning) (p.10)
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Bel-Art SP Scienceware
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DWK (p.10)
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ILC Dover
Kima
Kimberly Clark
Kimble (see DWK) (p.10)
Labplas (p.13)
La-Pha-Pack
Macherey-Nagel
Marcus Sommer
Marienfeld
Pall Laboratory (p.9)
Rely+On Virkon (p.14)
Sarstedt (p.13)

SciLabware (see DWK) (p.10)
Seward
Saint Gobain
Swann-Morton
Tenak A/S
Terumo
Whatman (Cytiva) (p.10)
Wheaton (see DWK) (p.10)
Whiteley
Wipak

Reagents & Assays

Acros Organics
Associates of Cape Cod
BAG Diagnostics (p.5)
BioEcho Life Sciences (p.4)
Cambridge Isotope
CareDX (p.5)
DRG International (p.14)
Fujirebio
IBJB - Institut de Biotechnologies
Jacques Boy (p.5)
Macherey-Nagel
Meso Scale Diagnostics (p.4)
Molecular Devices (p.6)
Nanostring (p.6)
Santa Cruz
Scharlau (p.14)
Serva
Svar Life Science (p.14)
Veracyte (see Nanostring p.6)*
*Prosigna Breast Cancer Prognostic Gene Signature Assay
Virkon Aquatic
Wako

