

Aidal® Plus

Aidal Plus is a stable, mildly acidic 2% glutaraldehyde based sterilant

Suitable for use in Hospitals and Dental/Medical Surgeries for the sterilisation and high level disinfection of critical and semi critical medical devices.

5Ltr	\$80.15	
2+	\$69.10	
4+	\$62.15	WHI010082

Aidal® Plus Test strips
WHI303018 Pkt/50 \$159.35

Whiteley



Cidex OPA

- Strong, high level disinfectant
- Compatible with a wide range of medical devices
- Glutaraldehyde-free

5Ltr	\$127.20	
2+	\$104.45	JJ20397

Cidex OPA Test strips
JJ20392 Pkt/60 \$115.05

Johnson & Johnson



Opal®

Instrument grade - high level disinfectant

Opal is an Ortho-Phthalaldehyde (OPA) based high level disinfectant that features a reuse period up to twice the length of competitors.* Opal is suitable for manual disinfection of semi-critical medical and dental devices and automated reprocessing of Endoscopes and accessories. Opal® has the same contact time and temperature for manual disinfection and automated reprocessing.

- 6-minute contact time
- Used at room temperature (20°C)
- Effective against a wide array of micro-organisms
- Up to 28 day use-life, 24 month shelf life
- Available for manual disinfection
- Minimum Recommended Concentration (MRC) is 0.35% OPA as determined by OPAL® Test Strips
- Ready-to-use, no mixing or activation required
- Contains: Ortho-Phthalaldehyde 5.7g/L

1Ltr	\$37.15	6+	\$31.55	WHI150106
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Whiteley

Glutaraldehyde-Free

*When the product is decanted from the bottle



OPAL Test strips
WHI303019
Pkt/100 \$223.25

Medizyme

Neutral Enzyme Cleaner

This highly active multi-enzyme formulation ensures superior results. Medizyme rapidly solubilises and removes dried blood and other protein deposits. Medizyme is ideal for manual or ultrasonic cleaning and suitable for general surgical instruments.

- Ideal for manual or ultrasonic cleaning
- AS/NZS 4187 and AS/NZS 4815 compliant
- Free Rinsing

5Ltr	\$138.50	2+	\$120.55	4+	\$107.20	WHI131042
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Whiteley



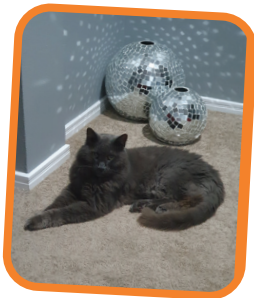
MEET OUR TEAM: TANIA
CUSTOMER SERVICE - QLD

Tania brings great energy to our Brisbane Customer Service Team. Committed to solving any customer query, she is always sure to fully understand a situation before exploring solutions.

She likes going to the beach, shopping, and music, with her most used app being Spotify. In addition, she likes playing netball and watching the AFL, preferably when her beloved Collingwood is playing. An animal lover, Tania's cat Tyson is the apple of her eye.

What is an interesting fact about yourself? I have arachnophobia

What is one of your pet peeves? Messy people, clutter





MEET OUR TEAM: CHRISTINE
SALES - QLD

Christine has been a valued member of our sales team for over seven years. A wealth of knowledge, her experience in the Medical Industry spans over many decades. Christine consistently goes out of her way to ensure her customers fully understand the products, giving them complete confidence in their purchases.

"I love working with customers, to help them find practical solutions to their problems. Sometimes this requires out-of-the-box thinking. It's the people and the drive to help others (customers, colleagues and the global community through B1G1) that keeps me happy and grateful to be with Team Medical."

Christine is a big animal lover, especially cats big and small. It's no surprise she's a big Richmond Tigers supporter.

What is your favourite takeaway food? More vegetarian these days – anything leafy green.

Where were you born? Beautiful New Zealand



Alphatec® Solvex® Gloves

Elbow-length chemical gloves, delivering durable hand and arm protection

- No cotton flocking: PPE gloves with reduced lint contamination risks
- Nitrile compound composition: EN 374 Type A chemical resistance levels
- Durable material: ANSI and EN level 4 abrasion resistance

Pair \$22.50 12+ \$18.50

Size 7 AN371857
Size 8 AN371858
Size 9 AN371859



Ansell

INHIBIT®

Pre-Wash Foam Cleaner for Surgical Instruments and devices

INHIBIT® is a unique pre-wash foam detergent formulated to prevent blood and body fluids drying onto the instrument & devices prior to washing. INHIBIT® maintains a moist hygroscopic layer on the soiled instruments which immediately begins to solubilise and lift the bio-soil from the surfaces.

- INHIBIT prevents blood and biological soils from drying onto the surface of instruments and devices.
- INHIBIT is pH optimized and suitable for all instruments and is safe to apply to a wide range of materials to include plastics, rubber & fabrics.
- INHIBIT improves staff efficiency and improves the cleaning process.
- INHIBIT is a free rinsing detergent.

MAJINH5006 500ml \$20.05



MAJAC
MAJOR APPLIED JACOBI & CO.

Clini Soaking Basket
with drip tray and lid

The perfect container for soaking and cleaning instruments

- 26L x 17W x 12H cm overall dimensions
- 24L x 15W x 9H cm drip tray dimensions

MAJDSS2711
\$76.45



MAJAC
MAJOR APPLIED JACOBI & CO.

Instrument brushes

- Nylon bristles for effective cleaning of instrument box locks
- Stainless steel bristles for cleaning serrations
- Autoclavable

Nylon bristles double ended

EDW20045 Pkt/3 \$21.95

Nylon bristles single end

SPMMIL31000 Pkt/3 \$23.90

Stainless steel bristles single end

SPMMIL31001 Pkt/3 \$23.90



Distilled Water



BEPDW5LRT	4Ltr	\$10.75
	3+	\$9.90
BEPDW20LRT	20Ltr	\$36.70

Microl

MICROL assists with the drying of surfaces following High Level Disinfection or reprocessing. Microl is 70% v/v ethanol and filtered to 0.2 microns. ARTG No: 127945



500ml	\$12.70
12+	\$11.15
WH130192	

Methylated Spirits



500ml	
BEP9MF500	
\$4.95	

Surgistain

Removes rust, spots, and stains from surgical instruments

- Mild acidic solution removes rust, stains, spotting and corrosion
- Restores instrument's original finish
- Non-corrosive; will not harm stainless steel
- Save money by restoring instruments instead of replacing or repairing them
- Routine use of Surgistain will enhance the life and efficiency of stainless steel instruments
- Restores articulation to box-locks and joints
- Makes instruments look like new

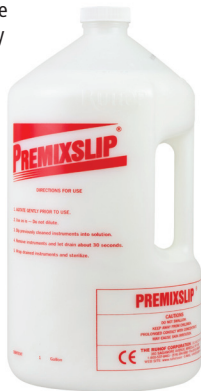


250ml	CHE345BP	\$11.20	20+	\$10.25
4Ltr	CHE345B	\$124.85	2+	\$108.90

Premixslip

Pre-mixed instrument lubricant and rust inhibitor

- High-grade mineral oil lubricant and rust inhibitor
- Prevents rust, spots, stains, and corrosion, prolonging the life of the instrument
- Prevents damage due to misuse of stiff or grinding instruments
- Steam penetrable, steam sterilisable and ETO sterilisable
- Non-oily, non-sticky, non-toxic and silicone free
- Routine use will enhance the life and efficiency of instruments.
- Greatly reduces repair and replacement cost



500ml	CHE345PMXS	\$25.00	12+	\$22.65
4Ltr	CHE345PMX	\$115.15	2+	\$102.05

Surgiglide

Instrument Lubricant

- Premixed, non-greasy, silicone free lubricant for all types of surgical instruments
- Anti-corrosive formula that when used on a regular basis, it helps to prevent staining and spotting
- Reduces the need for costly repair and maintenance



400ml aerosol	
BYDAMJ92C	\$50.15

Instrument Protection kit

This kit will solve the majority of instrument staining "rusting" issues and will rejuvenate all stainless steel instruments. It is recommended that the instruments get treated every 10 – 15 cycles in order to keep instruments as new.

Contents:
Surgistain 250ml
Surgiglide spray 400ml
Nylon brush
Kidney dish



BYDIMK001	Kit	\$70
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Getinge's range of Chemical Indicators

Effectively reprocessing your reusable medical devices is not only critical in preventing the spread of healthcare-associated infections, it is a requirement of the AS/NZS 4187:2014 standards¹.



Chemical Indicators are designed for use in steam sterilizers and can be separated into 6 types. Each type serves a different purpose to provide a response to various defined combinations of time, temperature, pressure and presence of moist saturated steam. The below table is intended to provide you with a breakdown of each type and the performance characteristics that define them.

Type 1: Process	Identifies that the unit has been directly exposed to a sterilization process, to distinguish between processed and unprocessed items	
Type 2: Specific-Use	For use in specific test procedures ie. Bowie Dick Tests & Process Challenge Device	
Type 3: Single-Variable	Identifies that one critical process variable in the sterilization process has been met, to distinguish between processed and unprocessed items	
Type 4: Multi-Variable	Identifies that two or more critical process variables in the sterilization process have been met, to distinguish between processed and unprocessed items	
Type 5: (Integrators)	Identifies that all critical process variables in the sterilization process have been met. Distinguishes between processed and unprocessed items and provides confirmation that stated values meet or exceed performance requirements of ISO11138 for biological indicators	
Type 6: Emulating (Cycle Verification)	Identifies that <u>all</u> critical variables in the sterilization process have been met for specified sterilization cycles and distinguishes between processed and unprocessed items	

¹ Australia & New Zealand Standard AS/NZS 4187:2014 Reprocessing of reusable medical devices in health service organizations, Preface pg 2 paragraph 2. SAI Global

Ask your local representative for more information or contact sales.au@getinge.com for Australian customers or sales.nz@getinge.com for New Zealand customers.





Meditrax Surgery Sterilisation & Tracking module

The Meditrax® Surgery Sterilisation & Patient Traceability module is specifically designed for surgery requirements, it is easy for staff to use and is adaptable to many different surgery settings.

The Meditrax® Surgery Sterilisation & Patient Traceability module is intended to identify and log every cycle of a surgery steriliser and any equipment which has passed through this process and has been used on a patient.

To provide added security for you and your patients, you must be able to identify any sterilised item or equipment that has been used on a patient, proving that it has successfully been through a decontamination and sterilisation process.

Meditrax Surgery Sterilisation & Patient Record Traceability Module					
Items can be purchased seperately or complete module			Included in module		
A	➤	Meditrax Surgery Steriliser Log Book	AUMSSM006	Each	\$42.70
B	➤ Pkt/150	Meditrax Emulator Labels - Type 6 (see page 345)	AUMSBM002	Box/400	\$233.85
C	➤	Meditrax Surgery Patient Record Sheets Pad	AUMSBMPR201	Each	\$8.20
D	➤	Meditrax Label Applicator	AUMMHG1800	Each	\$444.60
E	➤ x5	Suretrax Process Indicator Rolls			
		Suretrax Process Indicator Rolls Yellow	AUMPIRP902	Roll/700	\$50.60
		Suretrax Process Indicator Rolls Blue	AUMPIRP902BL	Roll/700	\$50.60
		Suretrax Process Indicator Rolls Green	AUMPIRP902GR	Roll/700	\$50.60
		Suretrax Process Indicator Rolls Pink	AUMPIRP902PI	Roll/700	\$50.60
		Suretrax Process Indicator Rolls Red	AUMPIRP902RE	Roll/700	\$50.60
		Suretrax Process Indicator Rolls White	AUMPIRP902WH	Roll/700	\$50.60
		Spares			
F	➤	Meditrax Ink Roller	AUM873170	Each	\$22.35
G		Meditrax Batch Recall Plus II Log Book	AUMMHBRII	Each	\$44.30
H		Meditrax Batch Recall Plus II Patient Record Sheets Pad	AUMPRP201	Each	\$12.35

Key features:

- Traceability from patient records to steriliser records
- Documents to AS/NZS 4815 standards
- Document integrity
- Full audit trail traceability
- Steriliser maintenance record
- Staff data linked to the above

Meditrax Surgery Complete Module

GETLAUSURGERY

\$765



A

B

C

D

E

F

G

H

(wrapped products only)

Load Monitoring & Biological Indicators

Load Monitoring is the process by which a load is monitored and released based on the result of a biological indicator (BI).

Only a BI can detect the actual killing of microbial spores inside the steriliser. If all the spores die infectious organisms have also died inside the steriliser.

Attest™ Standard Biological Indicator

- Self-contained biological indicator for 121° C gravity/132° C vacuum-assisted steam cycles
- Chemical indicator on the label changes from pink to brown when processed
- 48 hour incubation
- Visual read out - yellow indicates surviving spores and a positive result



3M1262P
Box/25 \$194.10 4+ \$187.25

Attest™ Standard Biological Indicator Incubator

- 14 vial capacity - steam
- Results in 24-48 hours



3M118 \$495



EZTest Self Contained Biological Indicator

- Self contained, easy-to-use biological indicator
- 24 hour results
- Easy to interpret – dramatic colour change if spores survive



AUMEZS525
Box/25 \$120.90

GETINGE *

Download the latest version of RACGP Infection prevention and control standards
Scan the QR Code



Exposure Monitoring

Exposure Monitoring products are a way for steriliser operators to know at a glance whether packs have been exposed to the sterilisation process. It assures the operator handling the processed items that the pack has been exposed to the sterilisation process without the need to open the pack.

Type 1 Indicators

TYPE 1

Process Indicators

Process indicators are intended for use with individual units (e.g. packs, containers) to indicate that the unit has been directly exposed to the sterilisation process and to distinguish between processed and unprocessed units. They are designed to react to one or more of the critical process variables.

Indicator tapes, indicator labels and load cards are examples of externally visible Chemical Indicators that are Process Indicators used for exposure control.

Self-seal Autoclave Pouches

Film Size	Paper Size	Code				
57 x 105mm	57 x 133mm	BIOMAP008	Box/200	\$22.35	2+	\$17.30
70 x 230mm	70 x 257mm	BIOMAP001	Box/200	\$18.10	2+	\$17.05
90 x 135mm	90 x 162mm	BIOMAP002	Box/200	\$17.40	2+	\$16.55
90 x 230mm	90 x 257mm	BIOMAP003	Box/200	\$23.80	2+	\$21.45
135 x 260mm	135 x 283mm	BIOMAP004	Box/200	\$28.85	2+	\$24.55
190 x 330mm	190 x 358mm	BIOMAP005	Box/200	\$45.60	2+	\$42.25
300 x 352mm	300 x 380mm	BIOMAP006	Box/200	\$74.35	2+	\$64.10



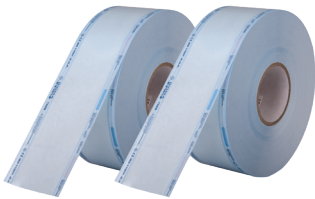
TYPE 1



Autoclave
Reels

TYPE 1

50mm x 200m	BIOAPR050	Roll	\$25.25	2+	\$23.50
75mm x 200m	BIOAPR075	Roll	\$36.05	2+	\$31.45
100mm x 200m	BIOAPR100	Roll	\$51.30	2+	\$45.80
150mm x 200m	BIOAPR150	Roll	\$66.15	2+	\$61.95
200mm x 200m	BIOAPR200	Roll	\$77.80	2+	\$70.55



HALYARD* Sequential
Sterilisation Wrap

The standard of excellence for wrapping surgical instrument packages. HALYARD* sequential sterilisation wrap's proprietary technology produces a sheet that is equally strong in all directions to deliver a high microbial barrier and low lint performance. Today, Halyard Health has six grades of wrap fabric – from H100 to H600 to offer precisely the right protection for your needs. Choosing is easy, the higher the number, the stronger the wrap.



30 x 30cm	H200	Ctn/1000	KC68001	\$131.55
43 x 43cm	H200	Ctn/1000	KC68011	\$320.30
61 x 61cm	H300	Ctn/500	KC68021	\$234.80
91.6 x 91.6cm	H300	Ctn/300	KC68031	\$319.75
121.5 x 121.5cm	H300	Ctn/100	KC68041	\$186.35
100 x 140cm	H300	Ctn/100	KC68061	\$228.90

Autoclave Tape



An indicator tape that reliably provides immediate identification of items processed by steam sterilisation.

It also serves as a closure to seal sterilisation packs. The chemical indicator lines will turn DARK BROWN/BLACK when exposed to a steam sterilisation process.



TYPE 1

12mm	3M12220N	Roll	\$6.85	10+	\$6.05
18mm	3M12226N	Roll	\$10.55	10+	\$9.30
25mm	3M12221N	Roll	\$14.10	10+	\$13.00

Instrument Protectors

Protects sharp pointed instruments from damage and reduces the possibility of pouch puncture during sterilisation and handling.



5.1 x 12.8cm	3M13911	Pkt/100	\$70.35
9.9 x 16.8cm	3M13913	Pkt/100	\$96.70

Titims Holder

Instrument protector

Holds a wide range of delicate instruments, protecting them from damage during sterilisation and whilst in storage after sterilisation. The holder has a clear panel enabling easy identification. The durable design protects against puncture of sterilisation bag or pouches, as well as minimising the possibility of linting.

100% Australian made.

5 x 12.7cm

TYPE 1

Pkt/100	\$43.75
3+	\$38.10 AUM267



GETINGE *

Getinge Bullet Tip Marker

Designed for permanent writing and marking on medical packaging which will not compromise the microbial integrity of a sterile pack.

- Bleed resistant
- Bullet tipped
- Permanent, non-solvent based ink, waterproof and fade resistant



AUMMM02TBL

\$14.70

GETINGE *

Getinge Fine Permanent Marker

A permanent marker that will not disappear under extreme conditions. Suitable for most sterilisation processes.

- Fine tip, black
- Permanent, waterproof ink
- Quick drying



AUMSM04

\$5.25

GETINGE *

Need more product information? visit our website or call our team,
We're always happy to help.



Equipment Monitoring

Equipment Monitoring is a way to find out whether or not your steriliser is doing its job properly. To monitor dynamic-air-removal steam sterilisers, you begin each day with a Bowie & Dick type test to detect air leaks, inadequate air removal, inadequate steam penetration and the presence of non-condensable gases, any of which can compromise sterility.

Type 2 Indicators

TYPE 2

Indicators for use in specific tests
Type 2 indicators are intended for use in specific test procedures as defined in relevant steriliser/sterilisation standards.

Melacontrol

Helix Test Body with 250 test strips

MELAcontrol is a Helix indicator system to be used for "Class B" autoclaves, e.g. for the MELAG autoclaves Premium-Class and Pro-Class. This is a test body for "Class B" autoclaves, which simulate the complicated requirements for sterilising hollow instruments.

It consists of the MELAcontrol Helix test-body and 250 indicator strips.

BIO01080

\$441.75



MELAG
competence in hygiene

TYPE 2

Bowie-Dick Test Pack

The most commonly used Steam Penetration Test is the Bowie & Dick Test and a mandatory test required by AS 4187 and AS 4815 for vacuum assisted sterilisers. This is carried out at the beginning of each day. The Bowie & Dick Test is also used during installation qualification.

The Bowie & Dick Type Test Packs are designed for use in vacuum-assisted sterilisers to test the efficacy of the vacuum system to remove air from the steriliser chamber and to detect leaks in the system that would allow air into the chamber.

3M1301

Box/20 \$247.40

TYPE 2

Required for B Class Autoclaves



Green card T

Air Removal & Steam Penetration Test

The Green Card T is specially packaged for daily monitoring of pre-vacuum steam sterilisers operating at 134°C to detect the presence of air leaks, inadequate steam penetration and vacuum pump failures. Residual air can defeat pre-vacuum steam sterilisation.

The special pouch packaging prevents the indicator card from being exposed to excessively wet steam conditions that are sometimes present in benchtop steam sterilisers.

The Green Card T indicator will change from purple to green when exposed to a steam sterilisation cycle with acceptable vacuum cycles.

AUM504052300

Pkt/15 \$52.15

GETINGE



TYPE 2

Required for B Class Autoclaves

Pack Monitoring

Pack Monitoring is defined as the use of chemical indicators for internal monitoring of packs, trays containers and peel pouches. Internal pack monitoring verifies that the sterilant has penetrated to the point of placement of the chemical indicator in the pack and confirms that specific exposure conditions have been met.

Type 4 Indicators

TYPE 4

Multi-variable indicators

A multi-variable indicator shall be designed to react to two or more of the critical variables and is intended to indicate exposure to a sterilisation process at the stated values (SVs) of the chosen variables. Multi-variable Chemical Indicators are used for pack control.

These internal chemical Indicators are usually paper strips printed with a chemical indicator. This indicator does not show that the load has been sterilised.

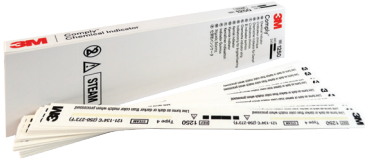


Comply™ Steam Chemical Indicator strips

For use in all steam sterilisers. Long stripe of chemical indicator ink printed on perforated-style strip. Allows full- or half-length use for different pack sizes. Utilises distinct colour change to indicate process results. Indicator changes colour from white to dark brown/black when exposed to steam sterilisation conditions.

- Strip turns dark once processed
- Long indicator ink strip for a wide area of monitoring
- Monitors all 121° C and 134 ° C gravity and vacuum-assisted steam sterilisation cycles

3M1250
Box/240 \$33.45
8+ \$31.30



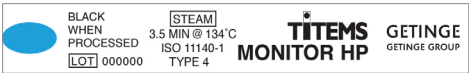
3M

TYPE 4

Titems Monitor HP

Titems Monitors HP (High Precision) are a type 4 chemical indicator designed for use in steam sterilisers, providing an integrated response to defined combinations of time, temperature and presence of moist saturated steam.

GETINGE ✱



AUM415
Pkt/125 \$17.40

TYPE 4

Type 5 Indicators

TYPE 5

Integrating indicators

Integrating indicators are designed to react to all critical variables. Type 5 indicators show that the critical parameters e.g. time, temperature and moisture have been reached
Integrating indicators are the most accurate of the internal chemical Indicators. Integrating indicators are used for pack control monitoring. They can also be used as an additional monitoring tool.

Attest™ Steam Chemical Integrator

A Type 5 Integrating Indicator for use in determining whether the sterilisation process conditions were met inside each pack. Can be used in all 121-135°C sterilisation cycles.

- Designed to mimic the biological indicator death curve
- Moving front ink technology provides easy to read 'Accept or Reject' result
- Permanent result for easy record keeping.

3M1243B
Pkt/100 \$34.75 10+ \$32.05



3M

TYPE 5

Type 6 Indicators

TYPE 6

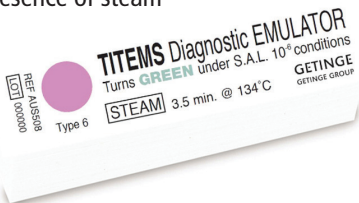
Emulating indicators

Emulating indicators are cycle verification indicators which shall be designed to react to all critical variables for specified sterilisation cycles. The stated values are generated from the critical variables of the specified sterilisation process.

Titems Diagnostic Emulator

GETINGE ✱

Titems Emulators provide visual confirmation of correct sterilisation conditions within the sterilisation chamber based on various defined combinations of temperature, time and the presence of steam



TYPE 6

AUM508 Pkt/250 \$72.90

Meditrax Emulator

GETINGE ✱

The Meditrax Emulator is designed for use in steam sterilisers operating at 134°C for 4 minutes.

TYPE 6

The Meditrax Emulator gives visible indication that sterilising parameters (time, temperature and steam) were met according to EN ISO 11140-1.

The Meditrax Emulator has an adhesive backing for record keeping purposes and was developed specifically for use with the Meditrax Module: Surgery Sterilisation & Patient Record Traceability Module (see page 341)



AUMSBM002 Pkt/400 \$233.85