

Safeguard your campus against microorganisms.

Safe to use on a number of surfaces including carpets, counters, tables, plastic, concrete, plasterboard, wood tiles and grout.





Now certified to kill SARS-CoV-2 (COVID-19)



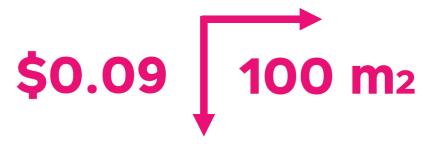
# **Product Specifications.**

Biosan II is a powerful decontaminant that is certified to kill the SARS-CoV-2.

Hard Surface Carrier Tests show that the virus will be killed within 8 minutes using a 1:32 dilution, and slightly longer with a 1:64 dilution.

The product will remain active on high-touch surfaces for 6 hours, and longer on low-touch areas.

The Biosan II product can be applied to surfaces via a manual applicator bottle or via a fogging machine. It is most economically applied via the fogging machine listed below, costing 9c per 100 metre sq.



ARTG Number: 332364

Code	Product	Price (ex GST)	Carton Configuration	Ready to Use Amount per Bottle
44173	Biosan II 5L Concentrate	\$80.30	3 x 5L	320L (1:64)
74458	Biosan II Applicator Bottle 750ml	\$11.50	per ea	
16811	30mL Pump for 5L bottle	\$10.15	per ea	
44455	Vivid Fogging Machine	\$800.00	per ea	

<sup>\*</sup>Freight applies to some regions and will be calculated based on quantities

Veridia has large stock holdings of the Biosan II product (200) and manufacturing capability for fast turnaround of additional stock.

#### **Evaluation in accordance with BS EN 1650:2008**

Micro-organism	Dilution	Time	Condition	Results	
Aspergillus Brasiliensis.	1:16	8 min	0.3% albumin	>99.99%	



Biosan II is a premium restoration product. formulated by Actichem, for and in conjunction with SCRIA Organisation Australia.





## **Biosan II - Product Information**

## A powerful Micro-organism decontaminant



Biosan II (AP439) is a proprietary anti-microbial decontaminant for use in heavy duty restoration situations where bacteria, viruses, spores, moulds and yeasts are prevalent because of flooding, body fluids or organic waste. The core biocidal activity in Biosan II is derived from a synergistic combination of two powerful biocides and specific potentiator chemistry which effectively destroys a wide range of microorganisms, viruses, odour causing bacteria and mould.

This powerful biocidal blend is carried rapidly and deeply into the affected area with a dynamic wetting agent which enables the biocide to penetrate substantially further into porous substrates, fabrics and fibres than traditional disinfectants.

Now certified to kill SARS-CoV-2 (COVID-19).

#### **Mould**

Recent innovations in Quaternary Ammonium Compounds make them among the most lethal mouldicides available. Biosan II combines this technology with potentiators and penetrants for unparalleled mould killing power.

At a dilution of 1:16, Biosan II takes only 8 minutes to achieve a >4.5log reduction (kill) when tested against Aspergillus Brasiliensis. With a very favourable and economical RTU profile, Biosan II is a product of choice.

#### **How to Order**







## **Biosan II - Product Information**

## A powerful Micro-organism decontaminant

### **Trauma, Black Water and Decontamination**

Biosan II not only rapidly penetrates the contact surface but has an extremely high tolerance of organic soil. This contributes to it's incredible biocidal efficacy. In trauma, black water and other decontamination applications, Biosan II is a highly effective bactericide and surprisingly economical to use.

At recommended dilution rates Biosan II is active against gram positive and negative bacteria, moulds,

At recommended dilution rates Biosan II is active against gram positive and negative bacteria, moulds, spores, enveloped and non-enveloped (lipid & non-lipid) viruses.

#### **TGA Test: Hospital Grade Disinfectant**

Micro-organism	Dilution	Time	Condition	Resultant kill
Staphylococcus Aureus (gram-positive)	1:32	8 min	Dirty	>99.9999%
Escherichia Coli (gram-negative)	1:32	8 min	Dirty	>99.9999%
Pseudomonas Aeruginosa (gram-negativ	( <b>1</b> )32	8 min	Dirty	>99.9999%
Proteus Vulgaris (gram-negative)	1:32	8 min	Dirty	>99.9999%

#### **AOAC Hard Surface Carrier Test**

Micro-organism	Dilution	Time	Condition	Results
Staphylococcus Aureus (gram-positive)	1:32	8 min	5% Serum	Pass
Salmonella choleraesuis (gram-negative)	1:32	8 min	5% Serum	Pass
Pseudomonas Aeruginosa (gram-negativ	e1)32	8 min	5% Serum	Pass



#### **SAFETY DATA SHEET**



#### **BIOSAN II**

#### **APPLIED PRODUCTS AUSTRALIA PTYLTD**

Catalogue number: AP439 Version No: 4.1 Issue date: 12/11/2020

Safety Data Sheet according to WHS and ADG requirements

#### SECTION 1 IDENTIFICATION OF THE SUBSTANCE / MIXTURE AND OF THE COMPANY / UNDERTAKING

#### **Product Identifier**

Product name	BIOSAN II
Synonyms	AP439
Other means of identification	Not Available

#### Relevant identified uses of the substance or mixture and uses advised against

Relevant identified uses	Decontaminant biocide, hospital grade disinfectant and cleaner
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#### Details of the manufacturer/importer

Registered company name	APPLIED PRODUCTS AUSTRALIA PTY LTD
Address	11 Gamma Close, Beresfield 2322 NSW Australia
Telephone	(02) 4966 5516
Website	www.actichem.com.au
Email	info@actichem.com.au

#### Emergency telephone number

Association / Organisation	Poisons Information Centre
Emergency telephone numbers	13 1126
Other emergency telephone numbers	Not Available

#### **SECTION 2 HAZARDS IDENTIFICATION**

#### Classification of the substance or mixture

 ${\it HAZARDOUS\ CHEMICAL.\ NON-DANGEROUS\ GOODS.\ According\ to\ the\ Model\ WHS\ Regulations\ and\ the\ ADG\ Code.}$ 

Poisons Schedule	Not Applicable	
GHS Classification	n Skin Corrosion/Irritation Category 2, Serious Eye Damage Category 1	
	Classification drawn from HCIS and from ECHA C&L Inventory	

#### Label elements

Hazard pictograms



SIGNAL WORD DANGER

#### Hazard statement(s)

H315	Causes skin irritation
H318	Causes serious eye damage

#### Precautionary statement(s) Prevention

P280 Wear gloves and eye protection
P260 Do not breathe mists
P264 Wash contaminated skin thoroughly after handling

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Processioners etetement(e)			
Precautionary statement(s)	Precautionary statement(s) Response		
P305+P310+P351+P338	IF IN EYES: Immediately call a POISON CENTER or doctor. Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.		
P302+P362+P352+P332+P313	IF ON SKIN: Take off contaminated clothing. Wash with plenty of water and soap. If skin irritation occurs, get medical advice / attention.		
P363	Wash contaminated clothing before reuse.		
Precautionary statement(s) Storage			
P405	Store locked up		

This SDS and the hazard classifications contained herein only apply to the product in its concentrated form as supplied. When diluted to 1:15 or more, they no longer apply. However, good hygiene and housekeeping practices should be adhered to

#### SECTION 3 COMPOSITION / INFORMATION ON INGREDIENTS

#### Substances

See section below for composition of Mixtures

#### Mixtures

CAS No	%[weight]	Name
Trade secret	<10	Quaternary Ammonium Compound blend – Twin Chain
64-02-8	<10	EDTA tetrasodium salt
67-63-0	<10	isopropanol

The specific chemical identity and/or exact percentage (concentration) of composition has been withheld as a trade secret.

#### **SECTION 4 FIRST AID MEASURES**

Description of first aid measu	sures
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Docomption of mot ala mo	<del></del>
Eye Contact	If this product comes in contact with eyes: Seek medical advice / attention. Wash out immediately with water. Removal of contact lenses after an eye injury should only be undertaken by skilled personnel. If irritation continues, seek medical attention.
Skin Contact	If skin contact occurs: Immediately remove all contaminated clothing, including footwear. Flush skin and hair with running water (and soap if available). Seek medical attention in event of irritation.
Inhalation	If fumes, aerosols or combustion products are inhaled remove from contaminated area. Other measures are usually unnecessary.
Ingestion	If swallowed do NOT induce vomiting. If vomiting occurs, lean patient forward or place on left side (head-down position, if possible) to maintain open airway and prevent aspiration. Observe the patient carefully. Never give liquid to a person showing signs of being sleepy or with reduced awareness; i.e. becoming unconscious. Give water to rinse out mouth, then provide liquid slowly and as much as casualty can comfortably drink. Seek medical advice.

#### Indication of any immediate medical attention and special treatment needed

Treat symptomatically.

#### **SECTION 5 FIREFIGHTING MEASURES**

Extinguishing media	
Extinguishing media	There is no restriction on the type of extinguisher which may be used. Use extinguishing media suitable for surrounding area
Special hazards arising fro	m the substrate or mixture
Fire incompatibility	None known
Advice for firefighters	
Fire Fighting	Alert Fire Brigade and tell them location and nature of hazard.  Wear breathing apparatus plus protective gloves in the event of a fire  Use firefighting procedures suitable for surrounding area.  DO NOT approach containers suspected to be hot.  Cool fire exposed containers with water spray from a protected location.  If safe to do so, remove containers from path of fire.
Fire/Explosion Hazard	Non-combustible.  Not considered a significant fire risk, however containers may burn.  Heat may cause expansion or decomposition with violent rupture of containers.  Decomposes on heating and produces toxic fumes of: carbon dioxide (CO2), carbon monoxide (CO), other pyrolysis products typical of burning organic material.
HAZCHEM	Not applicable

Product Code: AP439 Issue Date: 12/11/2020 Version No: 4.1

#### SECTION 6 ACCIDENTAL RELEASE MEASURES

#### Personal precautions, protective equipment and emergency procedures

Minor Spills	Rinse away with copious amounts of water.	
Major Spills	Absorb on sand, dirt, vermiculite or similar absorbent material. Place into labelled drums and dispose of according to local government regulations. Immediately notify emergency services (Police or Fire Brigade) if the spill is too large for you to safely and effectively handle.	
PPE	Personal protective equipment advice is contained in Section 8 of this SDS	

#### **SECTION 7 HANDLING AND STORAGE**

#### Precautions for safe handling

### Safe handling

**DO NOT** allow clothing wet with material to stay in contact with skin Avoid all personal contact.

Wear protective clothing when risk of exposure occurs. Avoid contact with incompatible materials.

When handling, DO NOT eat, drink or smoke. Keep containers securely sealed when not in use. Avoid physical damage to containers.

Other information

#### Conditions for safe storage, including any incompatibilities

Suitable container	Polyethylene or polypropylene container. Packing as recommended by manufacturer. Check all containers are clearly labelled and free from leaks.
Storage incompatibility	None known

#### SECTION 8 EXPOSURE CONTROLS / PERSONAL PROTECTION

#### **Control parameters**

#### OCCUPATIONAL EXPOSURE LIMITS (OEL)

#### INGREDIENT DATA

Source	Ingredient	Material name	TWA	STEL	Peak	Notes
Australia Exposure Standards	isopropanol	Isopropyl alcohol	983 mg/m3 / 400 ppm	1,230 mg/m3 / 500 ppm	Not available	Not available

#### EMERGENCY LIMITS

Ingredient	Material name	TEEL-1	TEEL-2	TEEL-3
Benzalkonium chloride	Benzalkonium chloride	Not Available	Not Available	Not Available
EDTA tetrasodium salt	Ethylenediaminetetraacetic acid, tetrasodium salt, dihydrate	30 mg/m3	330 mg/m3	2,000 mg/m3
isopropanol	Isopropyl alcohol	400 ppm	400 ppm	12,000 pm

Ingredient	Original IDLH	Revised IDLH
Benzalkonium chloride	Not Available	Not Available
EDTA tetrasodium salt	Not Available	Not Available
isopropanol	12,000 ppm	2,000 [LEL] ppm

#### **Exposure controls**

Appropriate engineering controls	Maintain adequate ventilation at all times. In most circumstances natural ventilation systems are adequate. If ventilation is poor, then the use of a local exhaust ventilation system is recommended.
Personal protection	
Eye and face protection	Safety glasses with side shields OR chemical goggles.  Contact lenses may pose a special hazard; soft contact lenses may absorb and concentrate irritants. Lens should be removed at the first signs of eye redness or irritation. Lens should be removed in a clean environment only after workers have washed hands thoroughly
Skin protection	See Hand protection below
Hands/feet protection	Wear chemical protective gloves, e.g. Neoprene.
Body protection	See Other protection below
Other protection	Barrier cream. Eye wash unit.
Thermal hazards	Not Available

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#### SECTION 9 PHYSICAL AND CHEMICAL PROPERTIES

#### Information on basic physical and chemical properties

Appearance	Clear light tan liquid		
Physical state	Liquid	Relative density (Water = 1)	Not Available
Odour	Lemon	Molecular weight (g/mol)	Not Available
Odour threshold	Not Available	Auto-ignition temperature(°C)	Not Applicable
Melting point / freezing point (°C)	Not Available	Surface Tension (dyn/cm or mN/m)	Not Available
pH (as supplied)	10.5	Viscosity (cSt)	Not Available
Initial boiling point and boiling range (°C)	Not Available	Partition coefficient n- octanol / water	Not Available
Flash point (°C)	Not Applicable	Taste	Not Available
Evaporation rate	Not Available	Explosive properties	Not Available
Flammability	Not Applicable	Oxidising properties	Not Available
Upper Explosive Limit (%)	Not Available	Decomposition temperature	Not Available
Lower Explosive Limit(%)	Not Applicable	Volatile Component (%vol)	Not Available
Vapour pressure (kPa)	Not Available	Gas group	Not Available
Solubility in water (g/L)	Miscible	pH as a solution (1%)	Not Available
Vapour density (Air = 1)	Not Available	VOC g/L	Not Available

#### **SECTION 10 STABILITY AND REACTIVITY**

Reactivity	See section 7
Reactivity	See Section /
Chemical stability	Unstable in the presence of incompatible materials.  Product is considered stable.  Hazardous polymerisation will not occur.
Possibility of hazardous reactions	See section 7
Conditions to avoid	See section 7
Incompatible materials	See section 7
Hazardous decomposition products	See section 5

#### **SECTION 11 TOXICOLOGICAL INFORMATION**

#### Information on toxicological effects

Inhaled	The material is not thought to produce adverse health effects or irritation of the respiratory tract (as classified by EC directives using animal models.)  Nevertheless, good hygiene practice requires that exposure be kept to a minimum and that suitable control measures be used in an occupational setting	
Ingestion	Accidental ingestion of the material may be damaging to the health of the individual.	
Skin Contact	Entry into the blood-stream, through, for example, cuts, abrasions or lesions, may produce systemic injury with harmful effects. Examine the skin prior to the use of the material and ensure that any external damage is suitably protected  This material can cause inflammation of the skin on contact in some persons. The material may accentuate any pre-existing dermatitis condition.	
Eye	If applied to the eyes, this material causes severe eye damage. Isopropanol vapour may cause mild eye irritation at 400 ppm. Splashes may cause severe eye irritation, possible comeal burns and eye damage. Eye contact may cause tearing or blurring of vision.	
Chronic	There is no relevant data listed.	

#### Toxicological effects of ingredients

Quaternary Ammonium	Acute toxicity	Oral (estimate) 300 – 2000 mg/kg Dermal (estimate) 200 – 1000 mg/kg
Compound blend	Skin corrosion/irritation	Corrosive to skin - may cause skin burns
	Eye damage/irritation	Corrosive to eyes: contact can cause corneal burns
	Respiratory/skin sensitization	Classified as not a respiratory sensitizer nor a skin sensitizer
	Germ cell mutagenicity	classified as non-hazardous
	Carcinogenicity	classified as non-hazardous
	Reproductive toxicity	classified as non-hazardous
	STOT (single exposure)	classified as non-hazardous
	STOT (repeated exposure)	classified as non-hazardous
	Aspiration toxicity	classified as non-hazardous
isopropanol	Acute toxicity	Oral LD50 (rat) 5045 – 5840 mg/kg Dermal LD 50 (rabbit) 12800 mg/kg Inhalation LC50 (rat) 16000 ppm/8h
	Skin corrosion/irritation	May be irritating
	Eye damage/irritation	Causes serious eye irritation
	Respiratory/skin sensitization	Not expected to be a sensitizer
	Germ cell mutagenicity	Not considered to be a mutagenic hazard
	Carcinogenicity	Not considered to be a carcinogenic hazard
	Reproductive toxicity	Not considered to be toxic to reproduction
	STOT (single exposure)	May cause drowsiness or dizziness
	STOT (repeated exposure)	Not expected to cause toxicity to a specific organ
	Aspiration toxicity	Not expected to be

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EDTA tetrasodium salt	Acute toxicity	Oral LD50 (rat): 1000-2000 mg/kg
	Skin corrosion/irritation	Contact with skin may result in irritation
	Eye damage/irritation	Irritant (rabbit).
	Respiratory/skin sensitization	No Data Available
	Germ cell mutagenicity	No Data Available
	Carcinogenicity	Not listed as carcinogenic according to the International Agency for Research on Cancer (IARC).
	Reproductive toxicity	No Data Available
	STOT (single exposure)	No Data Available
	STOT (repeated exposure)	No Data Available
	Aspiration toxicity	No Data Available

#### **SECTION 12 ECOLOGICAL INFORMATION**

#### **Toxicity**

	Endpoint	Duration (Hr.)	Species	Value
Quaternary Ammonium Compound blend	No data available			
isopropanol	LC50	96	Fish	9-640mg/L
	EC50	48	Crustacea	12500mg/L
	EC50	72	Algae or other aquatic plants	>1000mg/L
	EC0	24	Crustacea	5-102mg/L
	NOEC	504	Crustacea	=30mg/L
EDTA tetrasodium salt	LC50	96	Fish	1-592mg/L
	EC50	48	Crustacea	140mg/L
	EC50	72	Algae or other aquatic plants	=1.01mg/L
	EC10	72	Algae or other aquatic plants	=0.48mg/L
	NOEC	72	Algae or other aquatic plants	=0.39mg/L

Extracted from Europe ECHA Registered Substances - Ecotoxicological Information - Aquatic Toxicity.

#### Persistence and degradability

Ingredient	Persistence: Water/Soil	Persistence: Air
isopropanol	LOW (Half-life = 14 days)	LOW (Half-life = 3 days)

#### Bio accumulative potential

Ingredient	Bioaccumulation
isopropanol	LOW (LogKOW = 0.05)

#### Mobility in soil

Ingredient	Mobility
isopropanol	HIGH (KOC =1.06)

#### **SECTION 13 DISPOSAL CONSIDERATIONS**

#### Waste treatment methods

Product / packaging disposal  Recycle containers whenever possible.  Product residues and containers should be disposed of in accordance with local government regulations.	
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#### **SECTION 14 TRANSPORT INFORMATION**

#### Labels Required

Labole Royalloa		
	Marine Pollutant	NO
	HAZCHEM	Not Applicable

Land transport (Not Applicable): NOT REGULATED FOR TRANSPORT OF DANGEROUS GOODS

#### **SECTION 15 REGULATORY INFORMATION**

#### Safety, health and environmental regulations / legislation specific for the substance or mixture

#### QUATERNARY AMMONIUM COMPOUND IS FOUND ON THE FOLLOWING REGULATORY LISTS

Australian Inventory of Industrial Chemicals (AIIC)

Australia Standard for the Uniform Scheduling of Medicines and Poisons (SUSMP)

#### EDTA TETRASODIUM SALT IS FOUND ON THE FOLLOWING REGULATORY LISTS

Australia Hazardous Chemical Information System (HCIS) - Hazardous Chemicals Australia Standard for the Uniform Scheduling of Medicines and Poisons (SUSMP) - Schedule 4 Australian Inventory of Industrial Chemicals (AIIC)

#### ISOPROPANOL IS FOUND ON THE FOLLOWING REGULATORY LISTS

Australia Hazardous Chemical Information System (HCIS) - Hazardous Chemicals
Australian Inventory of Industrial Chemicals (AIIC)
International Agency for Research on Cancer (IARC) - Agents Classified by the IARC Monographs

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#### **SECTION 16 OTHER INFORMATION**

#### **Revision Schedule**

Revision Date	12/11/2020
Initial Date	30/04/2020

#### **SDS Version Summary**

Version	Issue Date	Sections Updated
4.1	12/11/2020	Sections 2,11,12,15,16 have been updated or corrected

#### Other information

Classification of the preparation and its individual components has drawn on official and authoritative sources such as the ECHA C&L Chemical Inventory, HSNO (CCID) New Zealand, AICIS and HCIS Australia

DISCLAIMER: While the information in this Safety Data Sheet (SDS) is believed to be true and accurate based on the current level of knowledge available to us, the author makes no representations as to its accuracy or sufficiency. Conditions of use are beyond the control of APPLIED PRODUCTS AUSTRALIA PTY LTD and therefore the users are responsible to verify this data under their own particular conditions of use, applications and regulations to determine whether the product is suitable for their particular purpose and they assume all risks of their use, handling, disposal, reliance upon, publication or use of the information contained herein. This information applies only to the product designated above and does not necessarily apply to its use in combination with other materials, products, chemical compounds, structures, or processes

#### **Definitions and abbreviations**

PC-TWA;	Permissible Concentration-Time Weighted Average
PC-STEL:	Permissible Concentration-Short Term Exposure Limit
IARC:	International Agency for Research on Cancer
ACCIU.	American Confessor of Consessor Indicated III. Stories

STFI: Short Term Exposure Limit

TEEL: Temporary Emergency Exposure Limit

IDLH: Immediate Danger to Life or Health Concentrations

OSF: Odour Safety Factor NOAEL: No Observed Effects Level TLV: Threshold Limit Value LOD: Limit Of Detection OTV: Odour Threshold Value BCF: **Bio Concentration Factors** BEI: Biological Exposure Index

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**End of SDS** 



## **BIOSAN Usage Guide**

Biosan II is an excellent surface sanitizer that can kill bacteria including Lipid and Non Lipid viruses. Biosan can be used effectively at two dilution levels, both killing 99.999% of micro-organisms.

Depending on your application, you may only need a 1:64 dilution to effectively sanitise your spaces.

We've answered some of the common questions surrounding application of Biosan II.

- How long can I keep diluted product stored for? Diluted Product can be stored in a sealed bottle for up to 12 months without losing effectiveness.
- How many Metres SQ can I cover per L of Biosan? Using the 1:64 Dilution, the Biosan II product can cover 13 metres Square per L.
- Which Application Method should I use? The below table will help you decide the best way to use Biosan II most effectively:
- Can Biosan be used on technology items such as computers?

Yes, if applied using a pre moistened cloth, using the 1:64 dilution.



Where?

Heavily Soiled Surfaces.

Micro-organism Kill Rate:

99.999%

Micro-organism Kill Time:

10 min

**Application Tools:** 

Spray Bottle

Instructions:

- 1. Measure 23mls of Biosan II into a 750ml Applicator Bottle. Fill bottle with clean water and agitate to ensure even dilution.
- 2. Spray onto surfaces.
- 3. Allow to dry. No need to wipe or rinse.

Small Touchpoints such as door handles, railings, table tops and other surfaces

99.999%

10 min

Spray Bottle

1. Measure 12mls of Biosan II into a 750ml Applicator Bottle. Fill bottle with clean water and agitate to ensure even dilution.

Large Areas such as hard floors, walls large prep rooms, hallways etc.

99 999%

10 min

Auto Sprayer or 5L Manual Sprayer

- 1. Measure 76mls of Biosan II into a 5L Manual Sprayer Container.
- 2. Fill Container with clean water and agitate to ensure even dilution.
- 3. Spray evenly on indoor and outdoor surfaces.
- 4. Ensure surfaces are dry before allowing traffic on the sprayed area. No need to Rinse.



#### **BROUGHT TO YOU BY VERIDIA AUSTRALIA**

P 1300 228 222 E sales@veridia.com.au F 1300 228 333 W veridia.com.au



#### **Australian Government**

#### **Department of Health**

Therapeutic Goods Administration

## **Australian Register of Therapeutic Goods Certificate**

Issued to

### **Everard Paynter and Keith Paynter Family Trust**

for approval to supply

# Everard Paynter and Keith Paynter Family Trust - AP439 Biosan II - Disinfectant, hospital grade

ARTG Identifier 332364

ARTG Start Date 24/03/2020

Product Category Other Therapeutic Good Other Therapeutic Good - Listed other

Intended Purpose Biosan II is a hard surface hospital grade disinfectant effective as a

mould, and micro-organism decontaminant. Effective against Pseudomanas. Aeruginosa, Proteus vulgaris, Escherichia coli, Staphylococcus aureus, aspergillus brasiliensis, salmonella

choleraesuis and SARS-CoV-2 (COVID-19). Not to be used on skin. Not

to be used on medical devices or other therapeutic goods.

Manufacturer Details	Address	Certificate number(s)
Applied Products Australia Pty Ltd	11 Gamma Close Beresfield , NSW , 23 22 Australia	

#### **ARTG Standard Conditions**

The above Other Therapeutic Good Other Therapeutic Good - Listed other has been entered on the Register subject to the following conditions:

- Conditions applicable to all therapeutic goods as specified in the document "Standard Conditions Applying to Registered or Listed Therapeutic Goods Under Section 28 of the Therapeutic Goods Act 1989" effective 1 July 1995.
- Conditions applicable to the relevant category and class of therapeutic goods as specified in the document "Standard Conditions Applying to Registered or Listed Therapeutic Goods Under Section 28 of the Therapeutic Goods Act 1989" effective 1 July 1995.

#### **Products Covered by This Entry**

#### 1. AP439 Biosan II - Disinfectant, hospital grade

#### **Product Specific Conditions**

No specific conditions have been recorded against this entry.

Therapeutic Goods Administration PO Box 100, Woden ACT 2606 Australia

Phone: 1800 020 653 Email: info@tga.gov.au ARTG Identifier: 332364 ARTG Start Date: 24/03/2020