



Welcome to The World of
Keeping Your Spa Salon Safe



Spa, Beauty & Wellness Industry “Hygiene Risk Management”
with HY.GIENE Australia Cleaning Products



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Fact Sheet

Company Name:	HY.GIENE Australia Pty. Ltd. – Trading as SPA.GIENE
ABN:	34 271 614 027
Type of Goods:	Chemical Manufacturer and distributor of unique hygiene products.
Postal Address:	P.O. Box 910 Bayswater, Victoria, 3153, Australia
Factory Address:	Unit 3, 41 Gatwick Rd Bayswater North, Victoria, 3153 Australia
Telephone:	+61 3 9729 3946
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Website:	www.hygieneaustralia.com.au
Distribution:	Australia, New Zealand, Asia, United States, Fiji
Director:	Peter Harman
Credit Facility:	Credit card facilities and Direct Debit available
Additional Information:	Refer to enclosed (Includes Staff Training Procedure and Technical Bulletins)



Welcome to the World of HY.GIENE Australia

HY.GIENE Australia is dedicated to the manufacture of exceptional cleaning products that are socially responsible, environmentally sustainable, and demonstrates our commitment to meeting the overwhelming environmental concerns facing our world.

HY.GIENE Australia seeks to continually improve its products through developing innovative responses to market and social needs, such as developing products that are non-hazardous, non-toxic and compatible with grey water recycling systems.

The Company was founded in 1997 by Peter Harman with just a single Innovative spa and bath cleaning product, '**SPA.GIENE**'. After successfully building a reputable customer base in Australia and overseas, we have expanded our product range to meet the demands of the commercial market in the hospitality & spa and beauty segments.

After 20 years of success, our products have undergone many changes to meet the needs of the market, whilst having an increasing awareness and concern for the environment. We are proud that our continued journey to persist and inspire, has made us a leading force in the Australasian chemical manufacturing industry. We also enjoy the benefits from years of dedication and continual improvement that has enhanced our commercial **HY.GIENE** range.

In Australia, we lead the beauty, spa and wellness industries in delivery solutions for your hygiene and cleaning needs.

With the support of the **spa & beauty and wellness industry** in Australia, **HY.GIENE Australia** has positioned itself as the leading supplier of hygiene products to personal care industries. We continue to educate and promote the advantages of developing key cleaning products.

Our exclusive '**GIENE**' branded lines are specifically designed and developed with unique formulations that enhance and optimise the cleaning agents of the ingredients used. Our spa and beauty cleaning products are developed using the latest natural surfactants where possible, to enable the production of extremely efficient and biodegradable grey water compatible products.

SPA.GIENE – The world's most effective cleaner for spa baths, jacuzzi's, hot tubs and hydro spa baths. The efficacy of **SPA.GIENE** is certified and tested in an accredited NATA laboratory and is recognised worldwide.

BEAUTY.GIENE – Premium antibacterial hospital grade disinfectant and multipurpose cleaner. Low foaming, non-toxic cleaner that is suitable for cleaning the entire Spa and Beauty Salon.

PEDI.GIENE – Australia's first wide spectrum antimicrobial and hospital grade cleaner specifically for pedicure foot spas. Our philosophy has simply become our trademark statement:

***Rationalise,
Recycle, and
Reuse***

HY.GIENE Australia uses natural innovative formulations and quality recyclable packaging

Choose Australian Made Quality with confidence and satisfaction.



SPA & BEAUTY PRODUCTS

HY.GIENE Australia Pty Ltd

*"Specialists in the manufacture of
unique cleaning products and solutions".*



BEAUTY.GIENE

The complete cleaner for spa and beauty salons. Especially designed for cleaning and sanitising of all surfaces, of furniture, equipment, glass windows and mirrors.

BEAUTY.GIENE is a commercial strength sanitiser, low foaming, non-caustic cleaner developed specifically for the Spa and Beauty industry.

It's powerful deterative nature enables the efficient removal of dirt, oil and grease from all surfaces whilst sanitizing and eliminating harmful bacteria.

BEAUTY.GIENE is friendly to the environment, biodegradable and nonhazardous. Suitable for cleaning the entire beauty salon – floors, walls, spray & wipe, toilet, kitchen and instruments.

BEAUTY.GIENE is available in the following convenient sizes, 1 litre starter pack, 5 litre salon refills and 15 litre bulk packs.



PEDI.GIENE

The first product especially designed for cleaning and disinfecting Pedicure & Manicure Equipment.

Why PEDI.GIENE

Outbreaks of skin infections on the legs and feet of patrons following spa pedicures have caused concern about spa safety. **HY.GIENE** Australia provides information for customers of salon pedicure foot spas which can help reduce the potential for infections associated with pedicure foot spa use. Microorganisms in foot spas can enter through the skin. It is for this reason that all salon workers understand that pedicure foot spas and basins be cleaned after every use.



Cause of Infections

Some incidents of foot spa infections have been caused by *Mycobacterium fortuitum*. This organism can occur naturally in water and soil. Other organisms have also been found in footbath systems. The screens and tubes of foot spas are particularly good places for the bacteria to collect and grow, often forming dense layers of cells and proteins called biofilms, which can be very hard to remove.

PEDI.GIENE is available in the following convenient size:

1 litre Starter Pack, 5 salon refill pack, 15L bulk packs - (*taps available for easy pouring*)

- A foot spa should be disinfected between each customer, and nightly. Proper cleaning and disinfection can greatly reduce the risk of getting an infection by reducing the bacteria that can build up in the foot spa system.

Do not use the foot spa if you are not sure it is disinfected and safe to use. Do not risk your clients health. You should report any problems to your Environmental Health Officer or Health Department. Follow label directions for use, and consult operating manuals for foot spa basins.

SPA.GIENE

The Original and first product especially designed for cleaning and disinfecting Hydro Spa, Vichy Shower, Equipment.

SPA.GIENE is a broad spectrum antimicrobial product, designed to effectively and hygienically flush-clean the pipes, pump and surface of spa baths, spa pools, and hydro spas.

The use of **SPA.GIENE** eliminates the harmful bacteria *Pseudomonas Aeruginosa*, a major cause of infection from spa bath use. It is also very effective in removing scum marks that build up in baths, shower bases and around pool edges.

SPA.GIENE is a neutral pH non-hazardous, non-dangerous, biodegradable and suitable for use in septic and water treatment environments. The NEW formulation is low fuming (more gentler to the user) and foaming, therefore requiring less water to flush the equipment.

Other use include deodorising and cleaning of washing machines, Vichy showers, wet tables, wet areas and toilets. The efficacy of **SPA.GIENE** is certified and tested in An accredited NATA laboratory.

Available in:
1lt starter packs, 5lt salon refills and 15lt bulk packs



LAUNDRY

Concentrated laundry products with no salt fillers, no phosphates – grey water friendly.

Premium Laundry Powder With Fabric Conditioning

A Premium grade Hypo Allergenic powder with Fabric Conditioning. Fully Biodegradable. Highly active, low sudsing, with a powerful optical brightener and soiling suspending agents for free rinsing. Suitable for COLD and HOT water. Non perfumed.

NSF & NP (No Salt Fillers and No Phosphates)
Available in 10 & 20KG pails.

Laundry Soaker

A Premium grade oxygen bleach powder.
NSF & NP (No Salt Fillers and No Phosphates)

Available in 10 & 20KG pails

Prewash Stain Remover

Suitable for removing stubborn stains from salon use.

Available in 5lt with spray bottle.



Our Pledge to You: a safe and clean salon



Dear Valued Customer,

There is nothing more important to us than your safety and comfort when you visit our salon. That's why we pledge to adhere to the highest industry standards. We welcome your questions and will address your concerns concisely and openly, and we will provide backup if you request it.

With your safety in mind:

- We sanitize and disinfect all reusable manicuring tools in accordance with state regulations and industry "best practices."
Any tools that can't be disinfected are disposed of or given to the client after a single use. If you would like to bring in your own tools, you are welcome to. We still disinfect your tools before using them, as required by state law.
- We clean our hands prior to each service and ask you to do the same.
- We use clean towels or manicure mats for each client.
- We never use a blade to cut any skin, including calluses. Heavy callus needs to be taken down gently and sometimes over the course of a few services.
- We use only quality, professional-grade, legal, and safe products.
- We take steps to minimize your exposure to odors, vapors, and filing dust in the salon. These steps include using covered waste cans, keeping products tightly covered, and taking out only enough product to be used on your service.
- We have Material Safety Data Sheets (MSDS) on all the products we use. If you have any question about the safety of a product being used in your service, ask your technician.
- If we used an electric file, we are trained to use it safely and painlessly.

We take pride in our professionalism:

- Our licenses are up-to-date and displayed.
- We will evaluate the health of your nails before your service and refer you to a physician if indicated. Be sure to let us know if you have any health conditions — like diabetes — that may affect your service.

- We will make recommendations for at-home maintenance of your nails. We encourage you to understand your own role in keeping your nails in healthy and attractive condition.
- We regularly take classes in techniques, health and safety, and product knowledge to enhance the quality and safety of your services.

You may be concerned about safe pedicures. Here is what we do to ensure your total safety:

- Whirlpool pedicure spas come in different types: pipeless, piped systems, and non-electrical pedicure basins. Our salon uses **SPA.GIENE & PEDI.GIENE**.
- We have cleaning protocols, required by the state and recommended by the product manufacturer. We have safety procedures that are done after every client, at the end of every day, and once a week. You are welcome to look at the specific and detailed cleaning protocol we follow (ask to see our "Best Practices for Cleaning Pedicure Equipment").
- We keep a log of our cleaning schedule, and you are also welcome to see that.
- Our pedicure tools are disinfected or disposed of according to the high standards set by the Nail Manufacturers Council (which in many cases, exceed the requirement of the State Board). Any pedicure implements that can't be disinfected will be disposed of after use on a single client.
- Tools and implements that can be safely reused — such as nippers and electric file bits — will be disinfected according to state regulations. Our salon uses **BEAUTY.GIENE** for all general cleaning.

We keep our premises clean and safe using cleaning products from HY.GIENE Australia.

Sincerely,



Preventing Pedicure Foot Spa Infections

Microorganisms

The build up of organic material on the surfaces of piping (Bio-film) is the prime source of microbial contamination of spa systems. **PEDI.GIENE** is effective in removing this build up and preventing ongoing via cleaning. Microorganisms in foot spas can enter through the skin; it is important to check the clients feet before they contact the foot spa. For example, broken skin (e.g., cuts and abrasions) should not come into contact with foot spa water.

What cant you do?

- Do not shave, use hair removal creams, or wax your legs during the 24 hours before receiving treatment in a foot spa.
- Do not use a foot spa if your skin has any open wounds such as bug bites, bruises, scratches, cuts, scabs, poison ivy, etc

Identifying an Infection

Open wounds appear on the skin of feet and legs. Initially they may look like insect bites, but they increase in size and severity over time, and sometimes result in pus and scarring. They also itch for months. I recommend going to a spa that does the old fashion foot soaks, These may not be in a big foot chair, but you will know you are safe from all foot infections and with hepatitis b going around the shops, it's better to be safe then sorry. Nobody cares like you do...

Cause of Infections

Some incidents of foot spa infections have been caused by Mycobacterium fortuitum. This organism can occur naturally in water and soil. Other organisms have also been found in footbath systems. The screens and tubes of foot spas are particularly good places for the bacteria to collect and grow, often forming dense layers of cells and proteins called biofilms, which can be very hard to remove.

Know how the salon cleans and disinfects foot spas.

- Ask salon workers how the foot spas are maintained and how often.

- A foot spa should be disinfected between each customer, and nightly. The disinfectant needs to work for the full time listed on its label, typically 5 -10 minutes, depending on the type of disinfectant. Before you put your feet in the tub...
- Proper cleaning and disinfection can greatly reduce the risk of getting an infection by reducing the bacteria that can build up in the foot spa system. More and more we are hearing of these infectiousness hitting up at your nail salon, Because the manicurist are in such a hurry to get you in and out they cannot properly clean these spa correctly...

Disinfectants used in the foot spa should indicate on the label that they're approved for hospital use.

A disinfectant label should clearly show its uses and that it is approved.





Salons should only use approved disinfectant cleaners that are specifically produced for cleaning and disinfecting a foot spa.

The label should list relevant product information, including:

- 1.The terms "Disinfectant" and also "Hospital" or "Medical" or "Health Care". This indicates the product can be used as a disinfectant on surfaces in these environments.
- 2.Some products may have instructions for both sanitizing and disinfecting footbaths. **Pedicurists should follow disinfecting directions.**

Do not use the foot spa if you are not sure it is disinfected and safe to use.









BEAUTY.GIENE® – SPA & BEAUTY APPLICATION CHART

PRODUCT	APPLICATION	DILUTIONS	DIRECTIONS	SAFETY	PPE
BEAUTY.GIENE® CLEANER, SANITISER FORMULATED FOR USE IN THE HAIR, BEAUTY AND LIFESTYLE INDUSTRIES	Mopping Solution	Lightly Soiled 1:20 (50ml/L water) Heavily Soiled 1:5 (200ml/L water)	RECOMMENDED CONTACT TIME IS 3-5 MINUTES 15 MINUTES FOR COMBS CLIPPERS AND SCISSORS	NON HAZARDOUS Safety: For prolonged contact, protection of the skin is recommended.	
	Spray & Wipe	Lightly Soiled 1:20 (50ml/L water) Heavily Soiled 1:5 (200ml/L water)			
	Soaking Solution	1:5 (200ml/L water) *15 minutes for combs, clippers & scissors*		WARNING Exclamation Mark - Irritant, dermal sensitiser, acute toxicity (harmful) not hazardous.	
	Glass & Mirrors	1:50 (200ml/L water)			

If you have any questions, please contact **HY.GIENE® Australia Pty Ltd** Customer Service








Phone **1800 616 930** Email sales@hygieneaustralia.com.au

PEDI.GIENE – SPA & BEAUTY APPLICATION CHART

PRODUCT	APPLICATION	DIRECTIONS	DILUTIONS	SAFETY	PPE
PEDI.GIENE  Premium foot spa cleaner Sanitiser	Pedichairs	 Fill foot spa with water. Measure 50ml PEDI.GIENE and add to water. Turn on pump for 2 minutes. Turn off, drain and rinse clean.	NEAT	NON HAZARDOUS Safety: For prolonged contact, protection of the skin is recommended.	
	Foot Spa bowl (No pump)	 Fill bowl with water. Pour 50ml measured dose of PEDI.GIENE into the bowl, and wipe the surface clean. Allow to stand for a minimum of 2 minutes. Rinse and wipe clean.	NEAT		
	Spray & Wipe	 Sanitiser Fill spray bottle with the appropriate dilution and apply by trigger spray to surface to be cleaned. Allow to penetrate soilage and simply wipe off.	LOW STRENGTH 1:20 (25ml in 500ml bottle) HIGH STRENGTH 1:4 (100ml in 500ml bottle)	WARNING Exclamation Mark - Irritant, dermal sensitiser, acute toxicity (harmful) not hazardous.	

If you have any questions, please contact **HY.GIENE Australia Pty Ltd** Customer Service

Phone **1800 616 930** Email sales@hygieneaustralia.com.au

PRODUCT	APPLICATION	DIRECTIONS	DILUTIONS	SAFETY	PPE
<p>SPA.GIENE®</p> <p>SPA.GIENE is a wide spectrum anti-microbial product. The base quaternary ammonium component is of the highest grade available. It is designed to effectively and hygienically clean the entire surface, pipes and pump system of spa baths, hydrotherapy baths, hydro baths, whirlpool baths and spa pools.</p> <p>SPA.GIENE breaks down and dislodges the body fat, hair, organic matter and biological waste from the pump system. The use of SPA.GIENE eliminates the harmful bacteria PSEUDOMONAS AERUGINOSA - a major cause of infection from 'DIRTY' spa baths.</p>	<p>Spa Bath</p> <p>Spa cleaning & sanitising</p>	<p>We recommend viewing the SPA.GIENE training video prior to using the product.</p> <p>https://vimeo.com/314370941</p> <p>Fill the spa bath to 2-3cm above the jets with cold or hot water (hot is preferred). Squeeze auto measure bottle to fill chamber with recommended dose of SPA.GIENE, 50ml to every 200lt of water. Turn on pump and run for 3-5min.foaming will occur.</p> <p>Empty and rinse clean, wipe using a clean cloth.</p>	<p>50ml per 200L</p>	<p>NON HAZARDOUS</p> <p>Safety:</p> <p>For prolonged contact, protection of the skin is recommended.</p>  <p>WARNING</p> <p>Exclamation Mark</p> <p>- Irritant, dermal sensitizer, acute toxicity (harmful) not hazardous.</p>	  
<p>Spa Bath</p> <p>Spray & Wipe</p> <p>Allpurpose sanitizer for Bathroom Toilet & all washable surfaces</p>	  	<p>Fill spray bottle with the appropriate dilution and apply by trigger spray to surface to be cleaned. Allow to penetrate soilage and simply wipe off.</p> <p>Surface cleaning of the spa bath should only be done using SPA.GIENE spray & wipe. Do NOT use any other chemical in the spa.</p>	<p>1:4 (100ml in a 500ml spray bottle)</p>		

If you have any questions, please contact **HY.GIENE® Australia Pty Ltd** Customer Service

Phone 1800 616 930 Email sales@hygieneaustralia.com.au

Safety Data Sheet



SECTION 1 – IDENTIFICATION OF THE MATERIAL AND SUPPLIER

Product (material) name: **SPA.GIENE**

Product Use: Spa Bath Cleaner & Premium strength anti-microbial disinfectant cleaner.
Supplier Name: HY.GIENE AUSTRALIA P/L (ABN 34 271 614 027)
Supplier Address: Unit 3, 41 Gatwick Rd Bayswater North Victoria, 3153 Australia
Telephone: (03) 9729 3946
Fax: (03) 9729 3942
Email: info@hygieneaustralia.com.au
Website: www.hygieneaustralia.com.au

SECTION 2 – COMPOSITION/INFORMATION ON INGREDIENTS

Information on Composition Ingredients	This product contains quaternary ammonium compounds, fragrance and water. Determined not to be hazardous		
	<u>Name</u>	<u>CAS</u>	<u>Proportion</u>
	Quaternary ammonium compounds	Proprietary	5 to 10%
	Ethyl alcohol	64-17-5	0 to 2%
	Water	7732-18-5	90 to 92%

SECTION 3 – HAZARDS IDENTIFICATION

Not classified as hazardous according to the criteria of NOHSC.
Not classified as a dangerous good according to the ADG Code.

Risk phrases : None applicable.

Safety phrases : None applicable

SECTION 4 – FIRST AID MEASURES

Inhalation	Remove the source of contamination or move the victim to fresh air. Ensure airways are clear and have qualified person give oxygen through a face mask if breathing is difficult. If symptoms develop seek medical attention.
Ingestion	Do NOT induce vomiting. Wash out mouth with water. If symptoms develop seek medical attention.
Skin	Wash affected area thoroughly with soap and water. Remove contaminated clothing and wash before reuse or discard. If symptoms develop seek medical attention.

Eye If contact with the eye(s) occur, wash with running water holding eyelid(s) open. Take care not to rinse contaminated water into the non-affected eye. Continue flushing until advised to stop by the Poisons Information Centre or a doctor, or for at least 15 minutes. In all cases of eye contamination it is a sensible precaution to seek medical advice.

First Aid Facilities Eye wash and normal washroom facilities.

Advice to Doctor Treat symptomatically or consult a Poisons Information Centre (Phone 131 126).

SECTION 5 – FIRE FIGHTING MEASURES

Extinguishing Media Use extinguishing media suitable for surrounding environment.

Specific Hazards This product is non-flammable. However, following evaporation of aqueous component, the dried residue may burn if ignited.

Hazardous Combustion Products Under fire conditions, following evaporation of the aqueous component, this product may emit toxic and/or irritating fumes including carbon monoxide, carbon dioxide, amines and oxides of nitrogen.

Precautions in Connection with Fire Fire-fighters should wear full protective clothing and self contained breathing apparatus (SCBA) operated in a positive pressure mode.

SECTION 6 – ACCIDENTAL RELEASE MEASURES

Slippery when spilt – avoid accidents. Increase ventilation. Evacuate all unnecessary personnel. Wear protective clothing to minimize skin and eye exposure. If possible contain large spills, absorb with inert absorbent such as vermiculite and place in suitably labeled steel container. Mop up material and place into the same container. Hose down residues or minor spills with excess water. If large quantities of this material enter the waterways contact the Environmental Protection Authority, or your local Waste Management Authority.

SECTION 7 – HANDLING AND STORAGE

Handling Use in a well ventilated area. Build up of mists or vapours in the atmosphere should be prevented. Avoid breathing in mists of vapours. When dealing with large quantities, repeated or prolonged skin exposure without protection should be prevented in order to lessen the possibility of skin disorders. It is essential that all who come in contact with this material maintain high standards of personal hygiene ie washing hands prior to eating, drinking, smoking or using toilet facilities.

Storage Store in a cool, dry, well-ventilated area, out of direct sunlight. Keep containers closed when not in use. Store in suitable, labelled containers, away from oxidising agents. Inspect periodically for deficiencies such as damage or leaks.

SECTION 8 – EXPOSURE CONTROLS AND PERSONAL PROTECTION

National Exposure Standards No exposure standards have been established for this material by the National Occupational Health and Safety Commission (NOHSC).

Respiratory Protection If engineering controls are not effective in controlling airborne exposure then Respiratory protective equipment should be used suitable for protecting against airborne contaminants. Final choice of appropriate breathing protection is dependant upon actual airborne concentrations and the type of breathing protection required will

vary according to individual circumstances. Expert advice may be required to make this decision. Reference should be made to Australian Standards AS/NZS 1715, Selection, Use and maintenance of Respiratory Protective Devices; and AS/NZS 1716 Respiratory Protective Devices

Eye Protection

Safety glasses with side shields, goggles or full-face shield as appropriate recommended. Final choice of appropriate eye/face protection will vary according to individual circumstance i.e. methods of handling or engineering controls and according to risk assessments undertaken. Eye protection should conform with Australian/New Zealand Standard AS/NZS 1337 – Eye Protectors for Industrial Applications.

Hand Protection

Wear gloves of impervious material. Final choice of appropriate gloves will vary according to individual circumstances i.e. methods of handling or according to risk assessments undertaken. Reference should be made to AS/NZS 2161.1 : Occupational protective gloves – Selection, use and maintenance.

Body Protection

Wear appropriate clothing including chemical resistant apron where clothing is likely to be contaminated. It is advisable that a local supplier of personal protective clothing is consulted regarding the choice of material.

Eng. Controls

Use with good general ventilation. If mists or vapours are produced local exhaust ventilation should be used.

Other information

Biological Limit Values : No biological limit allocated.

SECTION 9 – PHYSICAL AND CHEMICAL PROPERTIES

Appearance:	Clear liquid with slight ammonia odour and tooti-fruitti fragrance.
Melting Point:	-10 °C
pH value:	7.2
Vapour Pressure:	Not available
Vapour Density: (Air=1)	Not available
Boiling Point:	Approx 100 °C
Melting Point:	~ 0 °C.
Solubility:	Soluble
Specific Gravity: (H2O=1)	0.985
Flash Point	Not applicable
Flammability	This product is non-flammable. However, following evaporation of aqueous component, the dried residue may burn if ignited.
Ignition Temperature	Not applicable
Flammable Limits	Not applicable
LEL	
Flammable Limits	Not applicable
UEL	

SECTION 10 – STABILITY AND REACTIVITY

Chemical Stability:	Stable under normal conditions of storage and handling.
Conditions to Avoid:	Avoid sources of heat.
Hazardous Decomposition Products:	Thermal decomposition may result in the release of toxic and/or irritating fumes including carbon monoxide, carbon dioxide, amines, oxides of Nitrogen and hydrogen chloride.
Hazardous Reactions:	Will not occur.
Polymerisation:	
Materials to avoid:	Avoid contact with strong oxidising agents and strong reducing agents.

SECTION 11 – TOXICOLOGICAL INFORMATION

Toxicology Information	No toxicity data is available for this product.
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Inhalation:	Inhalation of product vapours may cause irritation of the nose, throat and respiratory system.
Skin:	May cause redness, itching and irritation.
Eye:	May cause eye irritation, tearing, stinging, blurred vision and redness.
Ingestion:	Ingestion of this product may irritate the gastric tract causing nausea and vomiting
Chronic Effects:	Prolonged or repeated exposure will cause drying/defatting of skin and may lead to dermatitis.

SECTION 12 – ECOLOGICAL INFORMATION

Environ. Protection	Do not allow product to enter drains, waterways or sewers.
Mobility	No data is available for this material.
Persistence/ Degradability	No data is available for this material.
Ecotoxicity	No data is available for this material.

SECTION 13 – DISPOSAL CONSIDERATIONS

Dispose of waste according to federal, EPA and state regulations.

SECTION 14 – TRANSPORT INFORMATION

Not classified as a Dangerous Good according to the Australian Code for the Transport of Dangerous Goods by Road and Rail.

UN Number:	None allocated
UN Shipping Name:	None allocated
Packing Group:	None allocated
Hazchem code:	None allocated. Not Hazardous
ADG Code:	None allocated

SECTION 15 – REGULATORY INFORMATION

Poisons Schedule	S5
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SECTION 16 – OTHER INFORMATION

Contact Person/Point	Phone : 1 800 616 930
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The product contained in this material data safety data sheet is supplied by the Manufacturer as a guide to handling the product SPA.GIENE, and is believed to be correct in regard to normal Conditions of use. Water conditions do, however, vary greatly and abnormal conditions may affect the recommendations and product performance. Whilst HY.GIENE AUSTRALIA PTY LTD will endeavour to assist with any particular problem (and, of course, hold to its Money Back Guarantee as specified) : the manufacturer accepts no responsibility in respect of the recommendations contained herein, and their said applications. Similarly, Safety and First aid instructions are not covered in this folder, but are specified on each individual SPA>GIENE labe, according to Federal and State laws. The appropriate manufacturer idemnities are also printed on each label where necessary.

SDS History	MSDS Review : Jan, 2019
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THIS SDS SUMMARISES OUR BEST KNOWLEDGE OF THE HEALTH AND SAFETY HAZARD INFORMATION OF THE PRODUCT AND HOW TO SAFELY HANDLE AND USE THE PRODUCT IN THE WORKPLACE. EACH USER MUST REVIEW THIS SDS IN THE CONTEXT OF HOW THE PRODUCT WILL BE HANDLED AND USED IN THE WORKPLACE.

IF CLARIFICATION OR FURTHER INFORMATION IS NEEDED TO ENSURE THAT AN APPROPRIATE RISK ASSESSMENT CAN BE MADE, THE USER SHOULD CONTACT THIS COMPANY SO WE CAN ATTEMPT TO OBTAIN ADDITIONAL INFORMATION FROM OUR SUPPLIERS

OUR RESPONSIBILITY FOR PRODUCTS SOLD IS SUBJECT TO OUR STANDARD TERMS AND CONDITIONS, A COPY OF WHICH IS SENT TO OUR CUSTOMERS AND IS ALSO AVAILABLE ON REQUEST.

Please read all labels carefully before using this product.

This SDS is prepared in accord with the NOHSC document "National Code of Practice for the Preparation of Safety Data Sheets" 2nd Edition [NOHSC:2011(2003)]

Safety Data Sheet



SECTION 1 – IDENTIFICATION OF THE MATERIAL AND SUPPLIER

Product (material) name: **BEAUTY.GIENE**
Recommended Use: General purpose cleaner/disinfectant
Supplier Name: HY.GIENE AUSTRALIA
Supplier Address: Unit 3, 41 Gatwick Rd Bayswater North VIC 3153
Telephone: (03) 9729 3946 or 1800 616 930
Fax: (03) 9729 3942
Email: sales@hygieneaustralia.com.au

SECTION 2 – HAZARDS IDENTIFICATION

Statement of Hazardous Nature:

This product is **NOT** classified as hazardous according to the criteria of NOHSC Australia.

Not a Dangerous Good according to the Australian Dangerous Goods (ADG) Code.

Risk Phrases: Not Hazardous - No criteria found.

Safety Phrases: Not Hazardous - No criteria found.

SUSDP Classification: None allocated.

ADG Classification: None allocated. Not a Dangerous Good.

UN Number: None allocated

Emergency Overview

Physical Description & colour: Pink, opaque liquid.

Odour: None

Major Health Hazards: No significant risk factors have been found for this product.

Potential Health Effects

Inhalation:

Short term exposure: Product may be irritating to respiratory tract.

Long Term exposure: No data.

Skin Contact:

Short term exposure: Product unlikely to cause discomfort.

Long Term exposure: No data.

Eye Contact:

Short term exposure: This product may be irritating to eyes, but is unlikely to cause anything more than mild transient discomfort.

Long Term exposure: No data.

Ingestion:

Short term exposure: Significant oral exposure is considered to be unlikely. This product is unlikely to cause any irritation problems in the short or long term.

Long Term exposure: No data for health effects associated with long term ingestion.

Carcinogen Status:

NOHSC: No significant ingredient is classified as carcinogenic by NOHSC.

NTP: No significant ingredient is classified as carcinogenic by NTP.

No significant ingredient is classified as carcinogenic to humans.

IARC:

SECTION 3 – COMPOSITION & INFORMATION ON INGREDIENTS

Ingredients	CAS No	Conc, %	TWA (mg/m ³)	STEL (mg/m ³)
Non-ionic surfactant blend	-	< 20	not set	not set
Alkali Builders	-	< 5	not set	not set

Quaternary ammonium compound	68624-85-1	< 5	not set	not set
Butyl Icinol	111-76-2	< 1	121	not set
Other	-	< 1	not set	not set
Water	7732-18-5	to 100	not set	not set

Note: This is a commercial product whose exact ratio of components may vary slightly. Minor quantities of other non hazardous ingredients are also possible.

The TWA exposure value is the average airborne concentration of a particular substance when calculated over a normal 8 hour working day for a 5 day working week. The STEL (Short Term Exposure Limit) is an exposure value that should not be exceeded for more than 15 minutes and should not be repeated for more than 4 times per day. There should be at least 60 minutes between successive exposures at the STEL.

SECTION 4 – FIRST AID MEASURES

General Information:

You should phone The Poisons Information Centre on 13 1126 if you feel that you may have been poisoned, burned or irritated by this product. Have this SDS with you when you call.

Inhalation: First aid is not generally required. If in doubt, contact a Poisons Information Centre or a doctor.

Skin Contact: If irritation does occur, flush with water for several minutes or until chemical is removed. Apply moisturising cream to affected area.

Eye Contact: While holding eyelid(s) open, quickly flush eye(s) with water until the product is removed or irritation has ceased. Obtain medical advice if irritation becomes painful or lasts more than a few minutes.

Ingestion: Rinse mouth with water. Seek medical advice.

SECTION 5 – FIRE FIGHTING MEASURES

Fire and Explosion Hazards: There is no risk of an explosion from this product under normal circumstances if it is involved in a fire. This product is likely to decompose only after heating to dryness, followed by further strong heating.

Fire decomposition products from this product may be toxic if inhaled.

Extinguishing Media: Not Combustible. Use extinguishing media suited to burning materials.

Fire Fighting: If a significant quantity of this product is involved in a fire, call the fire brigade.

Flash point: Does not burn.

Upper Flammability Limit: Does not burn.

Lower Flammability Limit: Does not burn.

Auto ignition temperature: Not applicable - does not burn.

Flammability Class: Does not burn.

SECTION 6 – ACCIDENTAL RELEASE MEASURES

Emergency Procedures: Minor spills do not require special clean up measures or emergency procedures. In the event of a major spill, prevent spillage from entering drains or waterways. If in doubt call the EPA. As a minimum, wear overalls, goggles and gloves during clean up. If mists are present in the cleanup area, use a respirator.

Methods & Materials for Containment & Clean Up: Stop leak if safe to do so, and contain spill. Absorb onto sand or other suitable absorbent. If spill is large, bund area to stop material spreading to drains or waterways. Sweep up and collect product into labeled containers for disposal or salvage. After spills wash area, preventing runoff from entering drains. If a significant quantity of material enters drains, advise emergency services. This material may be suitable for approved landfill. Ensure legality of disposal by consulting regulations prior to disposal. Launder protective clothing before re-use. Advise laundry of nature of contamination when sending contaminated clothing to laundry.

SECTION 7 – HANDLING AND STORAGE

Precautions for Safe Handling: Keep direct skin contact by this product to a minimum when handling concentrated solutions. As a minimum, wear protective gloves. If there is a significant chance that mists are likely to build up in the cleanup area, we recommend that you use a respirator. Usually, no respirator is necessary when using this product. The measures detailed below under "Storage" should be followed during handling in order to minimise risks to persons using the product in the workplace. Also, avoid contact or contamination of product with incompatible materials listed in Section 10.

Conditions for Safe Storage: Store in the closed original container in a cool environment out of direct sunlight. Make sure that the product does not come into contact with substances listed under "Materials to avoid" in Section 10.

SECTION 8 – EXPOSURE CONTROLS AND PERSONAL PROTECTION

The following Australian Standards will provide general advice regarding safety clothing and equipment:

Respiratory equipment: **AS/NZS 1715**, Protective Gloves: **AS 2161**, Industrial Clothing: **AS2919**, Industrial Eye Protection: **AS1336** and **AS/NZS 1337**, Occupational Protective Footwear: **AS/NZS2210**.

Exposure Limits

TWA (mg/m³) Not set

STEL (mg/m³) Not set

Exposure limits have not been established by NOHSC for any of the ingredients in this product.

Ventilation: No special ventilation requirements are normally necessary for this product. However make sure that the work environment remains clean and that mists arising from the product in concentrate form are minimised.

Eye Protection: Eye protection is recommended when this product is being handled in concentrate form.

Skin Protection: We suggest that you routinely avoid contact with all chemical products and therefore wear overalls and vinyl gloves when handling this product in concentrate form.

Protective Material Types: We suggest that protective clothing should be impervious and be made from rubber, PVC or vinyl.

Respirator: Usually, no respirator is necessary when using this product. However, if you have any doubts consult the Australian Standard mentioned above.

SECTION 9 – PHYSICAL AND CHEMICAL PROPERTIES

Physical Description & colour:	Pink, opaque liquid.
Odour:	None.
pH (as supplied):	10.3 – 10.5
Vapour Pressure:	2.37 kPa at 20°C (water vapour pressure).
Vapour Density:	No data.
Boiling Point:	~ 100 °C
Freezing/Melting Point:	~ 0 °C.
Solubility:	Miscible with water in all proportions.
Specific Gravity:	1.0 g/cm ³ .

Additional information

<i>Specific heat value:</i>	No data
<i>Particle size:</i>	Not relevant
<i>Volatile organic compounds (VOC) content:</i>	< 1 %
<i>Evaporation rate:</i>	No data
<i>Viscosity:</i>	~ 50 cPs
<i>Percent volatile:</i>	> 80 %
<i>Octanol/water partition coefficient:</i>	No data
<i>Saturated vapour concentration:</i>	No data
<i>Flame propagation or burning rate of solid materials:</i>	Not flammable
<i>Properties of both flammable and non-flammable materials that may initiate or uniquely contribute to the intensity of a fire (e.g. Class 4 or Class 5):</i>	Not flammable
<i>Reactions that release flammable gases or vapours:</i>	None expected
<i>Fast or intensely burning characteristics:</i>	Not flammable
<i>Non-flammables that could contribute unusual hazards to a fire, such as strong oxidizing and reducing agents or peroxide formers:</i>	Does not contain strong oxidants or reductants
<i>Release of invisible flammable vapours and gases:</i>	None expected

Decomposition temperature:	No data Information for flammable materials
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Flash point and method of detecting flash point: Not flammable

Upper and lower flammable (explosive) limits in air: Not flammable

Ignition temperature: Not flammable

SECTION 10 – STABILITY AND REACTIVITY

Chemical Stability:	Chemically stable.
Conditions to Avoid:	Store in the closed original container in a cool place, out of direct sunlight.
Incompatible Material:	None known.
Hazardous Decomposition Products: This product is likely to decompose only when heated to dryness. Carbon dioxide, and if combustion is incomplete, carbon monoxide and smoke are likely to be produced when heated to dryness.	
<i>Carbon monoxide poisoning produces headache, weakness, nausea, dizziness, confusion, dimness of vision, disturbance of judgment, and unconsciousness followed by coma and death.</i>	
Hazardous Reactions:	None known.
Polymerisation:	This product will NOT undergo polymerisation.

SECTION 11 – TOXICOLOGICAL INFORMATION

Health effects from the likely routes of exposure:

Inhalation:	Not expected to cause respiratory irritation unless present as an aerosol, in which case respiratory irritation may result.
Skin:	Not expected to cause irritation.
Eye:	May cause slight irritation/discomfort.
Ingestion:	May result in irritation to the gastrointestinal tract.
Target Organs:	There is no data to hand indicating any particular health effects on target organs.

Classification of Hazardous Ingredients

No ingredient mentioned in the List of Designated Hazardous Substances is present in this product at hazardous concentrations.

SECTION 12 – ECOLOGICAL INFORMATION

Major ingredients are biodegradable and will not accumulate in soil or water or cause long term problems.

SECTION 13 – DISPOSAL CONSIDERATIONS

Disposal methods & containers: Containers should be emptied as completely as practical before disposal. If possible, recycle containers either in-house or send to recycle company. If this is not practical, send to a commercial waste disposal site. This product should be suitable for landfill. Check with Waste Disposal Authority before sending. Do NOT dispose into sewers or waterways.

SECTION 14 – TRANSPORT INFORMATION

UN Number:	None allocated
UN Shipping Name:	None allocated
Class & Subsidiary risk:	None allocated. Not Hazardous
Packing Group:	None allocated
Special Precautions for user:	None. See section 5,6,7 & 8 for any associated handling and precautions.
Hazchem code:	None allocated. Not Hazardous
ADG Code:	This product is not classified as a Dangerous Good. No special transport conditions are necessary unless required by other regulations.

SECTION 15 – REGULATORY INFORMATION

AICS: All of the significant ingredients in this formulation are to be found in the AICS Database.

SECTION 16 – OTHER INFORMATION

This SDS contains only safety-related information. For other data, refer to product literature.

Date of preparation or last revision of the SDS: 1st Jan 2019

Acronyms:

ADG Code	Australian Code for the Transport of Dangerous Goods by Road and Rail
AICS	Australian Inventory of Chemical Substances
CAS number	Chemical Abstracts Service Registry Number
Hazchem Number	Emergency action code of numbers and letters that provide information to emergency services especially firefighters
IARC	International Agency for Research on Cancer
NOHSC	National Occupational Health and Safety Commission
NTP	National Toxicology Program (USA)
R-Phrase	Risk Phrase
SUSDP	Standard for the Uniform Scheduling of Drugs & Poisons
UN Number	United Nations Number

THIS SDS SUMMARISES OUR BEST KNOWLEDGE OF THE HEALTH AND SAFETY HAZARD INFORMATION OF THE PRODUCT AND HOW TO SAFELY HANDLE AND USE THE PRODUCT IN THE WORKPLACE. EACH USER MUST REVIEW THIS SDS IN THE CONTEXT OF HOW THE PRODUCT WILL BE HANDLED AND USED IN THE WORKPLACE.

IF CLARIFICATION OR FURTHER INFORMATION IS NEEDED TO ENSURE THAT AN APPROPRIATE RISK ASSESSMENT CAN BE MADE, THE USER SHOULD CONTACT THIS COMPANY SO WE CAN ATTEMPT TO OBTAIN ADDITIONAL INFORMATION FROM OUR SUPPLIERS

OUR RESPONSIBILITY FOR PRODUCTS SOLD IS SUBJECT TO OUR STANDARD TERMS AND CONDITIONS, A COPY OF WHICH IS SENT TO OUR CUSTOMERS AND IS ALSO AVAILABLE ON REQUEST.

Please read all labels carefully before using this product.

This SDS is prepared in accord with the NOHSC document "National Code of Practice for the Preparation of Safety Data Sheets" 2nd Edition [NOHSC:2011(2003)]

Safety Data Sheet



SECTION 1 – IDENTIFICATION OF THE MATERIAL AND SUPPLIER

Product (material) name: **PEDI.GIENE**
Product Code: **80201, 80202, 80205**
Product Use: Premium strength anti-microbial cleaner for Pedicure Foot Spas.
Supplier Name: HY.GIENE AUSTRALIA P/L (ABN 34 271 614 027)
Supplier Address: Unit 3, 41 Gatwick Rd Bayswater North Victoria, 3153
Telephone: (03) 9729 3946
Fax: (03) 9729 3942
Email: info@hygieneaustralia.com.au
Website: www.hygieneaustralia.com.au

SECTION 2 – COMPOSITION/INFORMATION ON INGREDIENTS

Information on Composition Ingredients This product contains quaternary ammonium compounds, fragrance and water.
Determined not to be hazardous

<u>Name</u>	<u>CAS</u>	<u>Proportion</u>
Quaternary ammonium compounds	Proprietary	5 to 10%
Ethyl alcohol	64-17-5	0 to 2%
Water	7732-18-5	90 to 92%

SECTION 3 – HAZARDS IDENTIFICATION

Not classified as hazardous according to the criteria of NOHSC.
Not classified as a dangerous good according to the ADG Code.

Risk phrases : None applicable.

Safety phrases : None applicable

SECTION 4 – FIRST AID MEASURES

Inhalation Remove the source of contamination or move the victim to fresh air.
Ensure airways are clear and have qualified person give oxygen through a face mask if breathing is difficult. If symptoms develop seek medical attention.

Ingestion Do **NOT** induce vomiting. Wash out mouth with water. If symptoms develop seek medical attention.

Skin Wash affected area thoroughly with soap and water. Remove contaminated clothing and wash before reuse or discard. If symptoms

develop seek medical attention.

Eye

If contact with the eye(s) occur, wash with running water holding eyelid(s) open. Take care not to rinse contaminated water into the non-affected eye. Continue flushing until advised to stop by the Poisons Information Centre or a doctor, or for at least 15 minutes. In all cases of eye contamination it is a sensible precaution to seek medical advice.

First Aid Facilities

Eye wash and normal washroom facilities.

Advice to Doctor

Treat symptomatically or consult a Poisons Information Centre (Phone 131 126).

SECTION 5 – FIRE FIGHTING MEASURES

Extinguishing Media

Use extinguishing media suitable for surrounding environment.

Specific Hazards

This product is non-flammable. However, following evaporation of aqueous component, the dried residue may burn if ignited.

**Hazardous
Combustion Products**

Under fire conditions, following evaporation of the aqueous component, this product may emit toxic and/or irritating fumes including carbon monoxide, carbon dioxide, amines and oxides of nitrogen.

**Precautions in
Connection with Fire**

Fire-fighters should wear full protective clothing and self contained breathing apparatus (SCBA) operated in a positive pressure mode.

SECTION 6 – ACCIDENTAL RELEASE MEASURES

Slippery when spilt – avoid accidents. Increase ventilation. Evacuate all unnecessary personnel. Wear protective clothing to minimize skin and eye exposure. If possible contain large spills, absorb with inert absorbent such as vermiculite and place in suitably labeled steel container. Mop up material and place into the same container. Hose down residues or minor spills with excess water. If large quantities of this material enter the waterways contact the Environmental Protection Authority, or your local Waste Management Authority.

SECTION 7 – HANDLING AND STORAGE

Handling

Use in a well ventilated area. Build up of mists or vapours in the atmosphere should be prevented. Avoid breathing in mists of vapours. When dealing with large quantities, repeated or prolonged skin exposure without protection should be prevented in order to lessen the possibility of skin disorders. It is essential that all who come in contact with this material maintain high standards of personal hygiene ie washing hands prior to eating, drinking, smoking or using toilet facilities.

Storage

Store in a cool, dry, well-ventilated area, out of direct sunlight. Keep containers closed when not in use. Store in suitable, labelled containers, away from oxidising agents. Inspect periodically for deficiencies such as damage or leaks.

SECTION 8 – EXPOSURE CONTROLS AND PERSONAL PROTECTION

**National Exposure
Standards**

No exposure standards have been established for this material by the National Occupational Health and Safety Commission (NOHSC).

Respiratory Protection

If engineering controls are not effective in controlling airborne exposure then Respiratory protective equipment should be used suitable for protecting against

airborne contaminants. Final choice of appropriate breathing protection is dependant upon actual airborne concentrations and the type of breathing protection required will vary according to individual circumstances. Expert advice may be required to make this decision. Reference should be made to Australian Standards AS/NZS 1715, Selection, Use and maintenance of Respiratory Protective Devices; and AS/NZS 1716 Respiratory Protective Devices

Eye Protection	Safety glasses with side shields, goggles or full-face shield as appropriate recommended. Final choice of appropriate eye/face protection will vary according to individual circumstance i.e. methods of handling or engineering controls and according to risk assessments undertaken. Eye protection should conform with Australian/New Zealand Standard AS/NZS 1337 – Eye Protectors for Industrial Applications.
Hand Protection	Wear gloves of impervious material. Final choice of appropriate gloves will vary according to individual circumstances i.e. methods of handling or according to risk assessments undertaken. Reference should be made to AS/NZS 2161.1 : Occupational protective gloves – Selection, use and maintenance.
Body Protection	Wear appropriate clothing including chemical resistant apron where clothing is likely to be contaminated. It is advisable that a local supplier of personal protective clothing is consulted regarding the choice of material.
Eng. Controls	Use with good general ventilation. If mists or vapours are produced local exhaust ventilation should be used.
Other information	Biological Limit Values : No biological limit allocated.

SECTION 9 – PHYSICAL AND CHEMICAL PROPERTIES

Appearance:	Pink liquid with slight ammonia odour.
Melting Point:	-10 °C
pH value:	7.2
Vapour Pressure:	Not available
Vapour Density: (Air=1)	Not available
Boiling Point:	Approx 100 °C
Melting Point:	~ 0 °C.
Solubility:	Soluble
Specific Gravity: (H2O=1)	0.985
Flash Point	Not applicable
Flammability	This product is non-flammable. However, following evaporation of aqueous component, the dried residue may burn if ignited.
Ignition Temperature	Not applicable
Flammable Limits	Not applicable
LEL	
Flammable Limits	
UEL	Not applicable

SECTION 10 – STABILITY AND REACTIVITY

Chemical Stability:	Stable under normal conditions of storage and handling.
Conditions to Avoid:	Avoid sources of heat.
Hazardous Decomposition Products:	Thermal decomposition may result in the release of toxic and/or irritating fumes including carbon monoxide, carbon dioxide, amines, oxides of Nitrogen and hydrogen chloride.
Hazardous Reactions:	Will not occur.
Polymerisation:	
Materials to avoid:	Avoid contact with strong oxidising agents and strong reducing agents.

SECTION 11 – TOXICOLOGICAL INFORMATION

Toxicology Information	No toxicity data is available for this product.
Inhalation:	Inhalation of product vapours may cause irritation of the nose, throat and respiratory system.
Skin:	May cause redness, itching and irritation.
Eye:	May cause eye irritation, tearing, stinging, blurred vision and redness.
Ingestion:	Ingestion of this product may irritate the gastric tract causing nausea and vomiting
Chronic Effects:	Prolonged or repeated exposure will cause drying/defatting of skin and may lead to dermatitis.

SECTION 12 – ECOLOGICAL INFORMATION

Environ. Protection	Do not allow product to enter drains, waterways or sewers.
Mobility	No data is available for this material.
Persistence/	No data is available for this material.
Degradability	
Ecotoxicity	No data is available for this material.

SECTION 13 – DISPOSAL CONSIDERATIONS

Dispose of waste according to federal, EPA and state regulations.

SECTION 14 – TRANSPORT INFORMATION

Not classified as a Dangerous Good according to the Australian Code for the Transport of Dangerous Goods by Road and Rail.

UN Number:	None allocated
UN Shipping Name:	None allocated
Packing Group:	None allocated
Hazchem code:	None allocated. Not Hazardous
ADG Code:	None allocated

SECTION 15 – REGULATORY INFORMATION

Poisons Schedule	S5
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SECTION 16 – OTHER INFORMATION

Contact Person/Point Phone : 1 800 616 930

The product contained in this material data safety data sheet is supplied by the Manufacturer as a guide to handling the product PEDI.GIENE, and is believed to be correct in regard to normal Conditions of use. Water conditions do, however, vary greatly and abnormal conditions may affect the recommendations and product performance. Whilst HY.GIENE AUSTRALIA PTY LTD will endeavour to assist with any particular problem (and, of course, hold to its Money Back Guarantee as specified) : the manufacturer accepts no responsibility in respect of the recommendations contained herein, and their said applications. Similarly, Safety and First aid instructions are not covered in this folder, but are specified on each individual SPA>GIENE labe, according to Federal and State laws. The appropriate manufacturer idemnities are also printed on each label where necessary.

SDS History SDS Review : Jan 2019

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