

# JANITORIAL HAND SOAP ALOE VERA



## Safety Data Sheet (SDS)

Issue Date: 2023/09/15

Version: 1

Report Number:  
3978\_6\_2

### Section 1 Product and Company Identification

Product Name	Janitorial Hand Soap Aloe Vera
Use	Gentle hand soap that protects hands and reduces germs
Restrictions on use	Use as per instructions only
Supplier / Manufacturer	Parrot Products (Pty) Ltd
Address	22 Cleveland Road Cleveland Johannesburg South Africa 2022
Telephone number	(+27) 10 404 9000
E-mail	sales@parrotproducts.biz
SDS prepared by	Scibalab (Pty) Ltd
Telephone number	+27 (0)21 418 0325
Email address	enquiries@sci-ba.co.za
SDS preparation date	15/09/2023

#### EMERGENCY TELEPHONE NUMBER

(+27) 72 729 4282

Material Overview	The product <b>JANITORIAL HAND SOAP ALOE VERA</b> consists of floral smelling, viscous liquid that is <b>stable</b> at room temperature. The product can be <b>safely handled</b> with appropriate PPE.
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### Section 2 Hazards Identified

Human health	None
Eyes	Causes eye irritation
Skin	None
Inhalation	None
Effect of additional compounds formed	None
Hazard Statements	H320 – Causes eye irritation
Precautionary Statements	P264: Wash hands thoroughly after handling P305+P351+P338+P337+P313 – IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention.
Environmental effects	None
Specific hazard	-
Personal Protection	Use PPE as required
Equipment	

### Section 3 Composition / Information on Ingredients

Nature of Material Mixture

Components	Formula	CAS number	Conc. (% g/g)
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Percentages of ingredients are being withheld as trade secret information. This information will be disclosed as necessary to authorized individuals

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### Section 4 First-aid Measures

Following inhalation	Under normal conditions not considered a hazard.
Following skin contact	Not hazardous to skin. If irritation occurs wash skin with water. If irritation persists seek medical attention
Following eye contact	Rinse immediately with plenty of water for 10 minutes. If irritation persists seek medical attention.
Following ingestion	Rinse mouth out with water and drink copious amounts of water. Do not induce vomiting. If symptoms persist seek medical advice.

### Section 5 Fire Fighting Measures

General Fire Hazards	None
Suitable Extinguishing media	Water spray, dry powder, foam or carbon dioxide
Unsuitable extinguishing media	None
Hazardous Combustion products	Toxic fumes may form during combustion.
Precautions for fire-fighters	Stay in danger area only with self-contained breathing apparatus. Prevent skin contact by keeping a safe distance or by wearing suitable protective clothing.

### Section 6 Accidental Release Measures

Personal precautions	Wear protective clothing as described in Section 8 of this safety data sheet. Control source of spillage if possible and safe to do so. Restrict access to the area until completion of clean-up. Avoid inhalation and contact with eyes and skin. Wash and change clothing following clean-up of a spill to prevent personal contamination.
Emergency procedure	In case of spillage or fire, (1) evacuate personnel and secure/control entrance to area. (2) Eliminate all ignition sources. (3) Inform appropriate safety personnel.
Environmental precautions	Prevent run-off into drains and other water systems.
Clean-up Procedure	
Prohibited	Do not discard into the environment or down drains
Recovery	Don't recover, discard collected product
Cleaning/Decontamination	Use absorbent material (e.g. Chemizorb®)
Disposal	Wear appropriate personal protective equipment (PPE). Dispose of all contaminated material at an authorized site.

### Section 7 Handling and Storage

Handling Procedures	
Safe handling measures	Observe label precautions. Avoid excessive heat, contact with acids, oxidisers and combustible materials. Avoid contact with skin and eyes. Wash hands after handling.

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### Hygiene measures

Respect the general rules for occupational hygiene including removing contaminated clothing after exiting handling areas, washing after shift, do not eat, smoke or drink in areas where chemicals are being handled, processed or stored. Wash hands carefully before eating, smoking, drinking, applying cosmetics or using the toilet.

### Storage Procedures

#### Recommended

Store in tightly closed original container (non-metal) in a dry, cool, and well-ventilated place away from acids, oxidisers and combustible materials.

## Section 8 Exposure Controls and Personal Protection

### Engineering Controls

Handle in accordance with good industrial hygiene and safety practice. Wash hands before breaks and at the end of the workday.

### OSHA exposure limit values (OEL)\*

Component	Value	Control parameters	Form
Material	No information available		

PEL = Permissible Exposure Limits; TLV = Threshold Limit Value; EL = Excursion Limit; TWA = Time Weighted Average (8 hr); STEL = Short Term Exposure Limit (15 min.); WEEL = Workplace Environmental Exposure Level

### Personal Protective Equipment

#### Respiratory protection

No special requirements, use PPE as determined by risk assessment.

#### Eye protection

No special requirements, use PPE as determined by risk assessment.

#### Skin and body protection

No special requirements, use PPE as determined by risk assessment.

#### General

Sink/Eyewash fountain and safety shower is recommended. Do not smoke in work area.

### Comments:

OEL and ACGIH limits are internationally accepted.

## Section 9 Physical and chemical properties

Physical State	Liquid
Colour	Light Pink
Odour	Floral
pH	9.15
Melting point	<0°C
Boiling point	92°C
Flash point	N/A
Auto-ignition Temperature	N/A
Flammability	Not flammable
Decomposition Temperature	N/A
Pyrophoricity	Not pyrophoric
Oxidising properties	No information available.
Vapour pressure	No information available.
Vapour density	No information available.
Bulk relative density	1.48 g/cm <sup>3</sup> at 25°C
Solubility	Not soluble
Dynamic viscosity	316 Pa.s
Radioactivity	No information available.

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### Section 10 Stability and Reactivity

Reactivity	No information available.
Chemically Stable	Stable under normal temperature conditions and storage conditions.
Incompatibility with other substances	Reactions possible with strong alkalis, oxidising agents, strong reducing agents, amines, hydrogen fluoride acids
Anticipated hazardous decomposition products	Toxic fumes may form during combustion.

### Section 11 Toxicological Information

#### Health effects associated with ingredients

Trace elemental content	This metal content in this organic material is considered non-hazardous.
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#### Component analysis - LD50

No information available.

#### Carcinogenicity

No information available.

### Section 12 Ecological Information

Aquatic toxicity	No information available.
Persistence and biodegradability	No information available.
Mobility in soil	No information available.
General Information	No information available.
Possible environmental impact	No information available.
Bio-accumulative potential	No information available.
Ecological Limit Values	No information available.

### Section 13 Disposal Consideration

Waste treatment methods	Waste produced can be recycled by an authorised facility.
Waste disposal methods	Non-recycled waste must be disposed of at a registered landfill site. Basic assessment must be conducted to identify waste type. Records of all waste disposal must be retained and a disposal certificate must be issued by the disposal facility.
Additional	Do not dump into any sewers or body of water. Dispose of according to local and national regulations.

### Section 14 Transport Information

	ADR/RID	IMDG	IATA
UN Number		Not assigned	
Shipping Name		N/A	
Transport Hazard			
Class(es)		Not hazardous	
Transport signage		Not hazardous	
Packaging Group		Not hazardous	
Environmental Hazards		N/A	

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### Special precautions

The vehicle transporting the material must provide all required information. It is advisable to check validity of transport regulations with appropriate authority. Drivers should have knowledge of how to handle this material using the correct PPE (as discussed in this SDS) in the event of spillages or interaction with material. There are no other special requirements.

## Section 15 Regulatory Information

### Relevant Regulations

Waste Classification and Management Regulations.  
All applicable local regulations for classifying, labelling and transport must be adhered to when handling this product.

## Section 16 Other Information

### Update

Check the information at the top of this page for relevant update information and adjust work accordingly

### Note

Material is constant as a product of organic material and the composition is monitored each month via a quality control/assurance program.

### Testing performed by

No chemical testing was performed. Physical testing was performed by Sci-Ba Laboratory

### References

SANS 10234 (2008) Globally Harmonised System of Classification and Labelling of Chemicals  
Scifinder (<https://scifinder.cas.org/>)  
United States Department of Labour Occupational Health and Safety Administration ([www.OSHA.gov](http://www.OSHA.gov)).

### Acronyms

ACGIH = American Conference of Governmental Industrial Hygienists  
CAS = Chemical Abstract Service  
HEPA = High Efficiency Particulate Air  
NIOSH = National Institute of occupational Safety and Health  
OSHA = Occupational Safety and Health Administration  
SANS = South African National Standards  
TLV = Threshold limit Value  
UN = United Nations

## Section 17 Notice

This SDS was completed through information provided by the Customer and obtained in good faith and believed to be correct and according to SANS 10234 at the date thereof. Sci-Ba makes no depiction to the accuracy or completeness thereof. It remains the responsibility of the persons receiving the substance to make their own determination as to the safety and suitability of their purposes prior to use. Sci-Ba accepts no responsibility whatsoever for damages of any nature resulting from the use or reliance on the above information.