

**SAFETY DATA SHEET**Aeris Active Hard Surface Disinfectant Paper**SECTION 1: IDENTIFICATION**Product name: **Aeris Active Hard Surface Disinfectant Paper (Roll)**Product codes: AG-HSUR-8x90m,  
AG-HSUR-12x90m

Uses: To clean and disinfect hard inanimate surfaces.

Company: Australia:  
Aeris Environmental Ltd; 5/26-34 Dunning Ave, Rosebery, NSW 2018, Australia  
USA:  
Aeris Environmental, LLC; 70 FoxFarm Road, Phillipsburg, New Jersey 08865, USA  
Europe:  
Aeris Cleantech Europe Ltd; 11, St. Francis, Triq Ta'Gawdieri, San Gwann,  
SGN1740, MaltaEmergency: Australia: +61 2 83441315  
Europe: +356 9940 3485  
The USA: 1-908 878 7985**SECTION 2: HAZARDS IDENTIFICATION****According to GHS classification and labelling of chemicals:**

- Not classified

**Label elements:**Hazard Pictogram:

None

Signal word:

None

Hazard statements:

None

Precautionary statements:

None

### SECTION 3: COMPOSITION AND INFORMATION ON INGREDIENTS

Chemical nature: Solid

<u>Ingredients</u>	<u>CAS Number</u>	<u>% w/w</u>	<u>GHS hazard classification</u>
Benzalkonium chloride	68424-85-1	0.5 - 0.7	Acute oral 4; skin 1B; eye damage 1; Not classified at this concentration
Paper	NA	99.3 – 99.5	Not classified

### SECTION 4: FIRST AID

Eye contact:	Not anticipated to happen, however if incident occurs 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.
Skin or clothing contact:	Not anticipated to occur, however if irritation occurs seek medical attention.
Ingestion:	Not anticipated to occur, however if it happens, rinse mouth with water. If swallowed do NOT induce vomiting. Give water to drink. Seek medical attention if symptoms develop.
Inhalation:	Not applicable

Medical attention and special treatment: Treat symptomatically.

### SECTION 5: FIRE-FIGHTING MEASURES

#### Extinguishing media

Use water spray, foam, dry chemical, carbon dioxide to extinguish.

#### Special hazards arising from the substance or mixture:

Hazardous decomposition products may be released during prolonged heating: smoke, carbon monoxide and carbon dioxide.

#### Advice for firefighters:

Exercise caution when fighting any chemical fire.

#### Protective equipment for firefighters:

Use self-contained breathing apparatus. Do not enter fire area without proper protective equipment, including respiratory protection. Wear a self-contained breathing apparatus.

#### Other information:

Hazardous decomposition products may be released during prolonged heating at temperatures exceeding 100°C - smokes, carbon monoxide and dioxide.

### SECTION 6: SPILLAGE, ACCIDENTAL RELEASE MEASURES

None required

#### SECTION 7: HANDLING AND STORAGE

None required.

#### SECTION 8: EXPOSURE CONTROL AND PERSONAL PROTECTION

Exposure Limits (Safe work Australia): None

Personal protective equipment:

None required

#### SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

Form/Colour/Odour:	Solid, white paper with slight blue print.
Solubility:	Some components are soluble, paper is not soluble.
Specific Gravity (20°C):	NA
Rel Vapour Density (air=1):	NA
Boiling Point (°C):	NA
Vapour Pressure (20°C):	NA
Flash Point, closed cup (°C):	NA
pH of paper extract in water:	7
Viscosity (20°C, Ford cup #1):	NA

#### SECTION 10: STABILITY AND REACTIVITY

Chemical stability:	Stable under normal conditions of use.
Conditions to avoid:	Excessive heat and direct sunlight.
Incompatible materials:	Strong oxidising agents.
Hazardous decomposition products:	Carbon monoxide and carbon dioxide.
Hazardous reactions:	None assigned.

#### SECTION 11: TOXICOLOGICAL INFORMATION

Classified according to GHS classification:

Not classified

None of the ingredients are in the IARC list of carcinogens.

#### SECTION 12: ECOLOGICAL INFORMATION

None of the ingredients are classified as PBT or vPvB. All the ingredients are biodegradable.

#### SECTION 13: DISPOSAL CONSIDERATIONS

Do not contaminate water, food or feed.

#### SECTION 14: TRANSPORT INFORMATION

##### Road and Rail Transport

NOT CLASSIFIED as Dangerous Goods by the criteria of the Australian Dangerous Goods Code (ADG Code) for transport by Road and Rail.

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**Marine Transport**

NOT CLASSIFIED as Dangerous Goods by the criteria of the International Maritime Dangerous Goods Code (IMDG Code) for transport by sea.

**Air Transport**

NOT CLASSIFIED as Dangerous Goods by the criteria of the International Air Transport Association (IATA) Dangerous Goods Regulations for transport by air.

**SECTION 15: REGULATORY INFORMATION****Country/Region Inventory Status**

All components of this material are listed on the AICS, NZIoC, TSCS, DSL, REACH, CSCL.

**SECTION 16: OTHER INFORMATION**

In accordance with Regulation (EU) No 453/2010 of 20 May 2010 amending Regulation (EC) No 1907/2006 of the European Parliament and of the Council on the registration, assessment, authorization and restriction of chemical substances (REACH), Annex II.

## Abbreviation/definitions:

PBT: Persistent, Bioaccumulative and Toxic

vPvB: very Persistent and very Bioaccumulative

AICS: Australian Inventory of Chemical Substances

NZIoC: New Zealand Inventory of Chemicals

TSCA: Toxic Substance Control Act (USA)

DSL: Domestic substances list (Canada)

REACH: Registration, Evaluation, Authorisation and Restriction of Chemicals (EU)

CSCL: Chemical Substance Control Law (Japan)

Date of SDS preparation: 25/06/2020

“The information on this data sheet represents our current data and best opinion as to the proper use in handling of this product under normal conditions. Any use of the product which is not in conformance with this data sheet, which involves using the product, or otherwise that in accordance with instructions of use on product packaging is the responsibility of the user. If clarification or further information is needed to ensure that an appropriate risk assessment can be made, the user should contact the Aeris Environmental Ltd, on +61 2 83441315

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