# SAFETY DATA SHEET **IVF Alcohol Free Hand & Surface Wipes Product Name:**

BHS002cIVF SDS Reference White Cloth

January 01st 2018 01-04-2022 Version No. Initial issue date **Revision date** 

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

1.1 Product Identifier Bioguard Alcohol Free Hand & Surface Wipes- White Cloth

Hand & Surface cleaner and disinfectant. Suitable for food use tested to EN1276

1.2 Relevant Use(s)/misuse(s) EN1275. Food safe & non-tainting. Meets EHO & FSA standards.

1.3 SDS Supplier Bioguard Hygiene Solutions Ltd.

**Telephone:** +44(0)1604 592048 1.3.1 Manufacturer Fax No: +44(0)1604 583854 Bioguard Hygiene Solutions Ltd.

64a St James Mill Rd

St James Competent Person e-mail: trevor@rising-hsande.co.uk Northampton NN5 5JP

1.4 Emergency Telephone +44(0)1604 592048 (office hours)

# 2. HAZARDS IDENTIFICATION

# **2.1 CLASSIFICATION OF THE MIXTURE**

2.1.1 Classification according to Regulation (EC) No 1272/2008 (CLP/GHS)

Not classified

2.1.2 Additional information

See section 16 for full text of H statements

# **2.2 LABELLING ELEMENTS**

2.2.1 Labelling in accordance with EC Regulation No 1272/2008 (CLP/GHS)

Signal word

Pictogram(s): NONE

NONE Hazard statement(s) NONE **Precautionary** 

statement(s)

NONE 2.3 OTHER HAZARDS

# 3. COMPOSITION / INFORMATION ON INGREDIENTS

NONE

**Chemical Characterisation** AQUEOUS MIXTURE OF ORGANIC SUBSTANCES

Substances

Chemical name CAS-No **EINECS/ELINCS** Classification Concentration



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# 3. COMPOSITION / INFORMATION ON INGREDIENTS

CITRIC ACID MONOHYDRATE (1,2,3-PROPANETRICARBOXYLIC 5949-29-1

**NOT ASSIGNED** Eye Irrit.2 H319 < 1.0%

ACID)

# 4. FIRST AID MEASURES

4.1 Description of measures

Inhalation Not a normal route of exposure.

Skin contact Clean areas affected with soap and plenty of water. If necessary, seek medical advice

Eye contact Wash out eye thoroughly with plenty of water until irritation subsides. If necessary, consult

an eye specialist/ophthalmologist.

Ingestion If product is swallowed, do NOT induce vomiting. If conscious, drink plenty of water. If

necessary, seek medical advice.

4.2 Most important effects/symptoms

None known.

4.3 Immediate/special

treatment

Treatment as described above.

# 5. FIRE FIGHTING MEASURES

5.1 Extinguishing media To suit local surroundings (e.g. water spray, carbon dioxide, foam or chemical powder) Do

not use strong water jets

5.2 Special hazards None known.

5.3 Advice for fire fighters Wear self-contained breathing

# 6. ACCIDENTAL RELEASE MEASURES

6.1 Personal precautions Use suitable protective equipment (see section 8)

6.2 Environmental precautions

Do not flush wipe material down the drain and into waste water. Dispose of wipe material through normal waste systems. Do not allow to get into waste water or waterways in large

quantities; if this occurs, inform the relevant water authority at once.

6.3 Methods and materials for

cleaning up

Take up excess liquid with absorbent material, e.g. sand, sawdust into tightly closable

containers. Label container and dispose of as prescribed.

6.4 Reference to other

sections

handling

See section 8 for personal protective equipment.

# 7. HANDLING AND STORAGE

7.1 Precautions for safe

Handle in accordance with good hygiene and safety practice.

7.2 Conditions for safe

storage

Keep containers closed, cool, dry and away from heat

7.3. Specific end use(s) Surface cleaner and disinfectant

# 8. EXPOSURE CONTROLS / PERSONAL PROTECTION

8.1 Controls parameters No OEL data are available. Comply with good practice.

8.2 Exposure controls



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# 8. EXPOSURE CONTROLS / PERSONAL PROTECTION

**Engineering controls** Provide adequate ventilation (e.g. local exhaust ventilation).

**Personal protection** Observe normal standards for handling chemicals.

Wash hands before breaks and after work.

Wear personal protective equipment appropriate to the task (see below)

**Eye protection** Safety goggles if risk of eye contamination.

Skin protection Only for prolonged contact and If necessary, impervious gloves (but consider your own

risk assessment; e.g. breakthrough times, rates of diffusion and degradation, tasks

undertaken)

**Respiratory protection** Respirator – not normally required.

Other protection Protective overalls

# 9. PHYSICAL AND CHEMICAL PROPERTIES

# 9.1 Basic physical and chemical properties

Physical form Impregnated wipe

Colour White cloth with a Liquid is a clear to straw coloured

Odour Characteristic
Odour threshold Not determined

**pH** 6.5-7.0

Boiling pt / range Approx. 100 °C

Melting pt / range Approx. 0 °C

Flash point Not applicable °C

**Flammability** Not applicable Thermal decomposition Not applicable **Evaporation rate** Not applicable **Explosion limits** Not determined Auto-ignition temperature Not applicable Decomposition temp. Not applicable Relative density 1.01-1.025 Vapour pressure Not applicable Vapour density Not applicable

Water solubility

Explosive properties

Oxidising properties

Not determined

# 10. STABILITY AND REACTIVITY



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**10.1 Reactivity** Hazardous polymerisation will not occur

**10.2 Chemical stability** Stable under normal conditions of handling.

10.3 Hazardous reactions None known.
10.4 Conditions to avoid None known.
10.5 Incompatible material None known.

10.5 Incompatible material None known.10.6 Hazardous Oxides of carbon

decomposition products

# 11. TOXICOLOGICAL INFORMATION

11.1 information on toxicological effects

Acute toxicity LD<sub>50</sub> rat (oral) mg/kg No data available

Dermal compatibility

No data available

Mucous membrane

No data available

compatibility

# 12. ECOLOGICAL INFORMATION

**12.1 Toxicity** LC<sub>50</sub> Aquatic organisms mg/l No data available

12.2 DegradabilityNot determined.12.3 Bioaccumutive potentialNot determined12.4 Mobility in soilNot determined12.5 PBT/vPvB assessmentNot determined12.6 Other adverse effectsNone known.

# 13. DISPOSAL CONSIDERATIONS

13.1 Waste treatment measures

Advice on disposal If possible, recycle to supplier or approved recycling company. If not (e.g. designated as

waste), dispose of in accordance with national and local authority regulations, e.g. The

Hazardous Waste (England & Wales) Regulations 2005.

Contaminated packaging Treat empty containers in the same way as the product: if possible wash out thoroughly

and recycle.

# 14. TRANSPORT INFORMATION

14.1 United Nations number Not classified (ADR, IMDG, IATA)

14.2 Proper shipping name Not classified

(ADR, IMDG, IATA)

Not classified

14.3 Transport class(s) (ADR, IMDG, IATA)

14.4 Packing group (ADR, IMDG, IATA)

Not classified



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# 14. TRANSPORT INFORMATION

14.5 Environmental hazards

(ADR, IMDG, IATA)

The product should NOT be marked as a marine

pollutant.

14.6 Special procedures

(ADR, IMDG, IATA)

14.7 Transport in bulk (ADR, IMDG, IATA)

Not applicable

Not applicable

# 15. REGULATORY INFORMATION

15.1 Safety, health and environmental regulations The product is classified in accordance with EC Regulation 1272/2008 (CLP), Other regulatory information and provisions are not applicable for this product.

15.2 Chemical safety assessment

Not applicable

# 16. OTHER INFORMATION

**Further information** 

Hazard statements referred to in sections 2/3

H319: Causes serious eye irritation.

Sources of data Other suppliers' safety data sheets, ECHA C&L Inventory

Date of issue 02-11-2016

This information is based on our present state of knowledge and is intended to describe our products from the point of view of the safety requirements. It should not be construed as guaranteeing specific properties.



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Safety data sheet prepared by Rising HS&E Services.

