/ibresco

MATERIAL SAFETY DATA SHEET

$MicrobCheck^{TM}\ Staphylococci$

Date of Issue: 09/23/2023

Material Safety Data sheet

		nd Company Information	1	
Product Name	MicrobCheck TM Staphylo	MicrobCheck TM Staphylococci		
Catalogue Numbe	ber AS-709	Technical Phone	0098 21 66787291	
	DEF AS-709		09391003565	
E-mail	ibresco@gmail.com	Fax No	0098 2633523460	
Company Addre	ess Zist Kavosh Iranian, No.	Zist Kavosh Iranian, No.432, East Kokab Av,45 Metri Golshahr, Karaj, Iran.		
		zards Identification		
Classification of	the Classification (1999/45/ee Human health	Classification (1999/45/eec) not classified.		
substance or mix	vtura	The hazardous properties of the product are considered limited.		
Label elements	Risk phrases	*		
	Nc not classified.			
	Safety phrases Nc not classified.			
Other hazards		Not classified as pbt/vpvb by current eu criteria.		
	Section 3: Composition	/ Information on Ingredi	ents	
Chemical Name	Proprietary sterile mixtu	Proprietary sterile mixture containing no living organisms.		
CAS Nom.	Not regulated			
		irst Aid Measures		
Ingestion	Rinse mouth thoroughly. Drink plent immediately.	·		
Most Important	Symptoms and Effects, Acute and	Delayed Ingestion	symptoms noted.	
Immediate Medi	ical Attention and Special Treatme		first aid measures noted.	

Section 5: Fire Fighting Measures				
Extinguishing Media	Water spray, foam, dry powder or carbon dioxide.			
Unsuitable extinguishing media	None Known.			
Special hazards arising from	Hazardous combustion products			
the substance or mixture	In case of fire, toxic gases (co, co2, nox) may be formed.			
Advice for firefighters	Special fire fighting procedures No specific fire fighting procedure given. Protective equipment for fire-fighters Use protective equipment appropriate for surrounding materials.			

Section 6: Accidental Release Measures

Personal Precautions, Protective Equipment, and Emergency Procedures

Follow precautions for safe handling described in this safety data sheet.

Environmental precautions

Not relevant

Methods and material for containment and cleaning up

No specific clean-up procedure noted.

Section 7: Handling and Storage

Precautions for safe handling

Observe good chemical hygiene practices

Conditions for safe storage, including any incompatibilities

Keep in original container. Keep away from food, drink and animal feeding stuffs. Store in a cool place. Store in a dry place.

Section 8: Exposure Controls / Personal Protection

Control parameters

Ingredient comments

Wel = workplace exposure limit: not applicable

Exposure controlsProtective equipment

Respiratory equipment: None under normal conditions.

Hand protection: None Eve protection: None

Hygiene measures: No specific hygiene procedures noted, but good personal hygiene practices are always

advisable, especially when working with Chemicals.

Skin protection: None

Environmental exposure controls: None

Section 9: Physical and Chemical Properties			
Appearance	One slide covered with agar in a falcon tube.		
Oduor	odorless		
Initial boiling point and boiling range (°C)	Not applicable		
Melting point (°C)	Not determined		
Solubility in Water	Insoluble		

Section 10: Stability and Reactivity			
Reactivity	There are no known reactivity hazards associated with this product.		
Chemical Stability	Stable under normal temperature conditions.		
Possibility of Hazardous Reactions	Not known.		
Conditions to Avoid	There are no known conditions that are likely to result in a hazardous situation.		

Incompatible Materials None

Hazardous Decomposition Products In case of fire, toxic gases (co, co2, nox) may be formed.

Section 11: Toxicological Information

Toxicological information No information available.

Section 12: Ecological Information

Ecotoxicity

There are no data on the ecotoxicity of this product. The product

components are not classified as environmentally hazardous.

Toxicity No data available.

Persistence and degradability The product is not biodegradable.

Bioaccumulative potential No data available on bioaccumulation

Mobility in soil None

Results of pbt and vpvb assessment. Not classified as pbt/vpvb by current eu criteria

Other adverse effects None known

Section 13: Disposal Consideration

Disposal Methods

Sterilize used containers by autoclaving before final disposal. Dispose to landfill or incineration as appropriate.

Section 14: Transport Information				
In general, the product is not covered by international regulation on the transport of dangerous goods (imdg, iata Adr/rid).				
UN No.	Not applicable.			
Proper Shipping Name	Not applicable.			
Transport Hazard Class(es)	No transport warning sign required.			
Packing Group	Not applicable.			
Environmental hazards	Environmentally hazardous substance/marine pollutant: No			
Special precautions for user	Not applicable.			
Transport in bulk according to annex ii of marpol73/78 and the ibc code	Not applicable.			

Section 15: Regulatory Information

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

Water hazard classification

N/a.

Chemical safety assessment

A chemical safety assessment has been carried out.

Section 16: Other Information

DISCLAIMER

For R&D use only. Not for drug, household or other uses.

WARRANTY

The above information is believed to be correct but does not purport to be all inclusive and shall be used only as a guide. The information in this document is based on the present state of our knowledge and is applicable to the product with regard to appropriate safety precautions. It does not represent any guarantee of the properties of the product. *ibresco* shall not be held liable for any damage resulting from handling or from contact with the above product.

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