

Version 10 Date issued 1-Aug-23

20605/3

1. IDENTIFICATION		20695/3	
Product Identifier	Aqium Gel ethanol 70% w/w (AU	ST R 179333)	
Other Means of Identification	ETHANOL SOLUTION		
Recommended Uses and Restrictions on Use	Hand sanitiser. Do not use on inflamed, broken or sensitive skin		
Supplier Details	Ego Pharmaceuticals Pty Ltd 21-31 Malcolm Road Braeside 3195 Victoria, Australia		
Emergency Phone Number	Ego Pharmaceuticals Pty Ltd Poisons Information Centre	03 9586 8800 131 126	
2. HAZARDS IDENTIFICATION			
Classification of the chemical	Flammable liquids - Category 2 Eye irritation - Category 2A		
Label Elements, including precaution	ary statements		
Pictogram			
Signal Word	DANGER		
Hazard Statement(s)	H319 Causes serious eye irritatio H225 Highly flammable liquid and		
Precautionary Statement(s) - Prevention	P210 Keep away from heat/sparks/open flames/hot surfaces. No smoking P233 Keep container tightly closed		
Precautionary Statement(s) - Response	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: seek medical attention. P370 + P378 In case of fire: Use powder, foam or carbon dioxide extinguishers for extinction		
Precautionary Statement(s) - Storage	P403 + P235 Store in a well-vent	ilated place. Keep cool.	
Precautionary Statement(s) - Disposal	P501 Dispose of contents/contair requirements	ner in accordance with the local waste authority	
Other cautions & hazards that do not result in classification	For external use only Do not swallow Avoid eyes Keep out of reach of children If irritation occurs, wash affected Do not use on inflamed, broken of Store below 30°C		
3. INFORMATION ON INGRED	VIENTS		
Ingredient n	ame (AAN) CAS Nur	nber	
	Ethanol 64-17	-5	



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Inhalation	Not applicable with normal use. If fumes or combustion products are inhaled, remove patient from contaminated area and seek medical advice		
Skin Contact	This product is intended to be in contact with human skin. If irritation occurs, wash affected area and discontinue use		
Eye Contact	Causes serious eye irritation. Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: seek medical attention. Avoid assembling dispensers at eye level		
Ingestion	This product contains an equivalent of 70%w/w ethanol. Give plenty of fluids. Seek medical advice		
edical Attention and Special Treatme	ent		
	Seek medical advice. Treat symptomatically		
5. FIRE FIGHTING MEASURES			
Suitable Extinguishing Media	Powder, foam or carbon dioxide extinguishers are suitable		
Physicochemical Hazards	No significant fire hazard under normal circumstances. Contains ethanol. May be dangerous when exposed to heat. See Section 9 Physical and Chemical Properties		
Special Protective Equipment and Precautions for Fire Fighters	Fire fighters to wear self-contained breathing apparatus and suitable protective clothing if risk of exposure to vapour or products of combustion		
6. ACCIDENTAL RELEASE MEA	SURES		
Personal Precautions, Protective Equipment and Emergency Procedures	All personnel involved in the containment and disposal procedure should wear eye protection. In an event where there are high vapour concentrations, wear an approved organic vapour respirator. No smoking		
Environmental Precautions	Ventilate the area well and ensure the atmosphere is safe before personnel return to the work area. Please see below 'Methods and Materials for Containment and Clean Up'. If contamination of sewers or waterways has occurred, advise local emergency services		
Methods and Materials for Containment and Cleaning Up	In the event of a spill, eliminate all sources of ignition and take measures to prevent static discharge. No smoking. Stop and contain the spill by using an inert absorbent material (e.g. soil, sand). Dispose of the material by an approved method. Prevent run-off into drains and waterways. Use water spray to disperse vapour. Ensure that the surface (floor) is cleaned thoroughly with water and detergent as any product residue may leave the floo slippery. Ensure that the area is thoroughly ventilated		
7. HANDLING AND STORAGE			
Precautions for Safe Handling	No special requirements		
Conditions for Safe Storage and Incompatibilities	This product is intended for human use. Store away from dangerous chemicals, naked flames, ignition sources or heat. Store below 30°C (for product integrity). Store in original containers. Keep out of reach of children. Must comply with any regulations for the transport of flammable goods		

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Control Parameters	
Exposure Standards	No special requirements
Biological Monitoring	No special requirements



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Engineering Controls Store below 30°C and away from sources of ignition, sparks, static charge and flames Personal Protective Equipment No special requirements 9. PHYSICAL AND CHEMICAL PROPERTIES Appearance Clear, soft gel. May be aerated Odour Characteristic of parfum and ethanol Odour Characteristic of parfum and ethanol Odour Threshold No data available Billing Point / Boiling Range (°C) No data available Flash Point (°C) 19.5 Evaporation Rate No data available Papour Pressure No data available Vapour Pressure No data available Relative Density (glml) Approximately 0.88 Solubility Water soluble Partition Coefficient No data available In-octanolwater) No data available Decomposity (Scosity (CS) No data available Decomposity of Temperature (°C) No data available Relative Density (Sum) Apparately 0.88 Solubility Water soluble Partition Coefficient No data available In-octanolwater) No data availab		2003)/
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Specific Target Organ Systemic Toxicity (STOST) - Single Exposure	No data available
Specific Target Organ Systemic Toxicity (STOST) - Repeated Exposure	No data available
Aspiration Hazard	No data available
outes of Exposure	
Swallowed	Accidental swallowing can cause drunkenness or central nervous system effects, including excitation, euphoria, headache, dizziness, blurred vision and fatigue
Inhalation	May cause intoxication with symptoms as described above
Skin Contact	This product is intended for use on human skin. If irritation occurs, wash affected area and discontinue use
Eye Contact	Causes serious eye irritation. Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: seek medical attention.
Early Onset Symptoms Related to Exposure	May cause intoxication with symptoms as described above
Delayed Health Effects from Exposure	No data available
Exposure Levels	No data available
Interactive Levels	No data available
12. ECOLOGICAL INFORMATIC	DN
Ecotoxicity	No data available
Persistence and Degradability	No data available
Bioaccumulative Potential	No data available
Other Adverse Effects	No data available
13. DISPOSAL CONSIDERATIO	NS
Disposal Methods	Disposal must be conducted in accordance with the local waste authority requirements. The product must be contained and not disposed of into sewerage systems, drains or waterways. Advise on flammable nature.
14. TRANSPORT INFORMATIO	N
UN Number	1170
Proper Shipping / Technical Name	ETHANOL SOLUTION
Transport Hazard Class(es)	Class 3 Flammable Liquid
Packing Group	11
Environmental Hazards for Transport Purposes	No data available
Special Precautions for User	Store in a well-ventilated place. Keep cool. Take precautions as outlined in Section 2
Additional Information	Shipment is considered dangerous as per IATA regulation
Hazchem / Emergency Action Code	2[Y]



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15. REGULATORY INFORMATION

Safety, Health and Environmental
RegulationsAqium Gel ethanol 70% w/w (AUST R 179333) has been approved for topical use by the
TGA as an unscheduled medicine

16. OTHER INFORMA	TION					
Date of Issue	1 August 2023	SDS Version No.	10			
		Superseded Version No.	09			
LEGEND OF ABBREVI	LEGEND OF ABBREVIATIONS AND ACRONYMS USED					
AAN	Australian Approv	Australian Approved Name				
CAS	Chemical Abstract	Chemical Abstracts Service				
%w/w	Percentage weigh	Percentage weight by weight				
<	Less than					
>	Greater than					
C	Degrees Celcius					
g/ml	Grams per milliletr	e				
UN	United Nations					
NA	Not Applicable					

-- END OF SDS --