

No.: A112406120108

Date: Jun 14, 2024

# Material Safety Data Sheet (MSDS)

# According to: ST/SG/AC.10/30/Rev.7(GHS)

	of	the substance/preparation and of the company/undertaking Product
ldentifier		
Product Specification		
Product name	:	AMBER GLASS JAR AND CLEAR GLASS JAR
Model		15G 30G 50G AND 5G
Item No.	•	1
Trade Name	*	AMBER GLASS JAR AND CLEAR GLASS JAR
Sample Nature	•	1
Export to		EUROPE
Chemical Uses	•	1
Transport Fashion	:	AIR/ SEA/ RAIL
Packaging Information	:	1
Relevant identified uses of th	ne s	substance or mixture and uses advised against Identified uses: /
Details of the supplier of the	nes	safety data sheet
Applicant	1	NORDTEK IMEXCO KFT
Address	:	1142. BUDAPEST, SZŐNYI ÚT 21/A
Tel Email		+ 36 1 363-1447
Email	1	info@allinpackaging.hu
18. Top	2020	
"negative" database inc.	÷.	
	2	decline intervents





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High Technology Industrial Zone, Houjie, Dongguan, Guangdong, China 523945 Tel 4009008335 Annray Testing and Certification(Guangdong) Co., Ltd.



est Report No.:	A11	2406120108	Date: Jun 14, 2024	Page 2 of 10
Section 2 - Hazards Identi	fica	ation		
Classification of the substand	ce c	or mixture		
Classification according to G	HS			
Label elements				
Pictogram	:	No data availabl	e.	
Signal word	÷	No data a∨ailabl	e.	
Hazard statement(s)	÷	The broken glas	s fragment is sharp, to scratch	or cut a person's skin.
Precautionary statement(s)	:	No data availabl	е.	
Other hazards				
Physical and chemical hazards	i	See Section 10.		
Human health hazards	:	See Section 11.		
Environmental hazards		See Section 12.		

Section 3 - Composition/Information on Ingredient						
Chemical composition	CASNo	EC No.				
Component	CAS No.	EC No.	CONTENT (%)			
Silicon dioxide (SiO2)	14808-60-7	1	72±4%			
Aluminum oxide (Al2O3)	1344-28-1	1	2±2%			
Oxocalcium (CaO)	1305-78-8	1	9±3%			
Magnesium oxide (MgO)	1309-48-4	1	2±2%			
Dipotassium oxide	K2O: 12136-45-7	1	14120/			
(K2O)+Sodium oxide (Na2O)	Na2O: 1313-59-3	/	14±3%			





**Test Report** No.: A112406120108 Date: Jun 14, 2024 **Section 4-First Aid Measures** 

Description	of first aid measures							
Eye Contact	: Immediately flush eyes with plenty of eyelids. Get medical attention if irritat	water. Occasionally lifting the upper and lower ion occurs.						
Skin Contact	: If cut the skin people should immedia develops and persists, seek medical	tely flush skin with water and bind up. If irritation attention.						
Ingestion	: Insignificance.							
Inhalation	: Insignificance.							
Most important	ctive equipment for first-aid responders symptoms/effects, acute and delayed mediate medical attention and special	<ul> <li>No further relevant information available.</li> <li>No further relevant information available.</li> <li>Treat symptomatically.</li> </ul>						
treatment needed								

Section 5 – Fire-Fighting Measures						
Extinguishing media						
Suitable Extinguishing Media	•	The product is non-flammable.				
Special hazards arising from	а 4	No data available.				
the substance or mixture						
Advice for firefighters	3	No data available.				





No.: A112406120108

Section 6 - Accidental Release Measures	5				
Personal precautions, protective equipment a	nd e	mergency procedures			
No special protection is required for normal use.					
Environmental precautions					
Keep spilled material out of sewers, ditches and bodies of water.					
Methods and materials for containment and cleaning up					
Sweep up and place in suitable containers for recycle or disposal according to local / national regulations					
(see section 13). Keep in suitable, closed contain	ers f	or disposal.			
Reference to other sections					
Information on Safe Handling	÷	See Section 7.			
Information on Personal Protection equipment.	:	See Section 8.			
Disposal Information	:	See Section 13.			





No.: A112406120108

Date: Jun 14, 2024

## Section 7 - Handling and Storage

#### Precautions for safe handling

Pneumatic material handling and processing equipment may generate dust of sufficiently small particle size that, when suspended in air, may be explosive. In accordance with good industrial practice, handle with care and avoid unnecessary personal contact. Wash thoroughly after handling. Use with adequate ventilation. Minimize dust generation and accumulation. To prevent dust storms, air transport pipes, bag filters and storage tanks need to install devices to eliminate static electricity and grounding, bag filters of the filter with conductive material. Avoid contact with eyes. Avoid breathing dust, vapor, mist, or gas. Do not eat, drink or smoke while handling the product. Keep away from sources of ignition.

## Conditions for safe storage, including any incompatibilities

Store in a cool, dry, well-ventilated away from incompatible substances.

Keep away from sources of ignition. Do not store in direct sunlight. Temperatures in excess may cause resin degradation. Keep out of the reach of children.

# Section 8 - Exposure Controls/Personal Protection

#### **Exposure controls**

#### Appropriate engineering controls

Ensure adequate ventilation, especially in confined areas. Ensure that eyewash stations and safety showers are close to the workstation location. Wherever possible, engineering control measures such as the isolation or enclosure of the process, the introduction of process or equipment changes to minimise release or contact, and the use of properly designed ventilation systems, should be adopted to control hazardous materials at source.

#### Personal Protective Equipment

Eyes Protection	;	If this material is heated, wear chemical goggles or safety glasses and a
		face shield.
Skin Protection	÷,	Use adequate hand protection during hot processing operations.
Body Protection	į	Choose body protection according to the amount and concentration of the
		dangerous substance at the work place.
Respirators Protection	į	No data available.
Other Protection	2	Do not eat, smoke or drink where material is handled, processed or stored.
		Wash hands





No.: A112406120108

Date: Jun 14, 2024

Page 6 of 10

# Section 9 - Physical and Chemical Properties

	Physical State	3. 2	Transparent
	Colour	3. 3.	Transparent
	Form		Solid
	Odour		Odorless
	рН	2	No data available.
	Melting point/freezing point	2	No data available.
	Boiling point or initial boiling point and	•	No data available.
	boiling range		
	Flash point	:	No data available.
	Flammability (solid, gas)	:	No data available.
	Lower and upper explosion limit/		No data available.
	flammability limit		
	Vapour pressure		No data available.
	Relative vapour density	10 10	No data available.
	Density/Relative density		No data available.
	Solubility		No data available.
	Partition coefficient	2	No data available.
	Auto-ignition temperature	3• 3•	No data available.
	Decomposition temperature	2 3	No data available.
	Kinematic viscosity	:	No data available.
	Particle characteristics	2	No data available.
8			

# Section 10 - Stability and Reactivity

Reactivity	: No data available.
Chemical stability	: Stable under normal conditions.
Possibility of hazardous reactions	: Hazardous Polymerization Will not occur.
	Hazardous Reactions None under normal processing.
Conditions to avoid	: Incompatible materials. Ignition sources, excess heat.
Incompatible materials	: Strong oxidizing agents, strong acids, fluorine, chlorine,
	permanganates.
Hazardous decomposition products	: No data available.



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 Test Report
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Section 11 - Toxicologic	cal Ir	nformation		
Information on toxicologica	al eff	ects		
Acute Toxicity				
Intraperitoneal, rat			*	No data available.
Intravenous, rat			•	No data available.
Oral, mouse				No data available.
Oral, rat			8	No data available.
Skin corrosion/irritation				No data available.
Serious eye damage/eye irrit	ation			No data available.
Respiratory or skin sensitizat	ion			No data available.
Germ cell mutagenicity			8	No data available.
Carcinogenicity				
Reproductive toxicity			÷	No data available.
Specific target organ toxicity	- sing	le exposure	÷	No data available.
Specific target organ toxicity	- rep	eated	÷	No data available.
exposure				
Aspiration hazard				No data available.
Potential Health Effects				
Eye	;	cause mecha and fumes fro	anio om	rd risk under normal use. Dusts or particulates may cal irritation including pain, tearing, and redness. Vapours burning material may cause irritation. Contact with the may cause thermal burns.
Skin	ì	No special hazard risk under normal use. Dusts or particulates may cause mechanical irritation due to abrasion.		
Ingestion	:	Ingestion is an unlikely route of exposure; no hazard in normal industrial use. If ingested in sufficient quantity may cause injury such as gastrointestinal disturbances. May be a choking hazard.		
Inhalation	:	No data avai	ab	le.
Signs and Symptoms of	:	No data avai	ab	le.
Exposure				





est Report No.:		112406120108	Date: Jun 14, 2024	Page 8 of 10	
Section 12 - Ecological I	nfo	rmation			
Toxicity	:	No data available.			
Persistence and degradability	:	No data available.			
Bioaccumulative potential	;	No data available.			
Mobility in soil	;	No data available.			
Results of PBT and vPvB	;	No data available.			
assessment					
Other adverse effects	i,	No data available.			

Section 13 - Disposal Considerations						
Waste treatment methods						
Waste from Residues / Unused Products	Chemical waste generators must determine whether a discarded chemical is classified as a hazardous waste. Additionally, waste generators must consult state and local hazardous waste regulations to ensure complete and accurate classification.					
Contaminated packaging	Contaminated packaging material should be treated equivalent to residual chemical. Clean packaging material should be subjected to waste management schemes (recovery recycling, reuse) according to local legislation.					





Test Report	No.: A112406120108	Date: Jun 14, 2024	Page 9 of 10
Section 14 - Tra	Insport Information		
Dangerous Goods	No · No details		

Bungerede Coode No.	•	
Un mumber	:	No details
Package label	:	No details
Packing method	:	No details
Transport precautions	*	No details

Section 15 - Regulatory Information
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## Safety, health and environmental regulations specific for the product in question

Regulatory information	:	Reference to the local, national, US, EU, CA and international regulations.
Canada	:	Chemical composition is listed on Canada's DSL List.
US Federal	;	Toxic Substance Control Act (TSCA)
		Chemical composition is listed on the TSCA Inventory.
China		Inventory of Existing Chemical Substances Produced or Imported in China
		(IECSC)
		Chemical composition is listed on the IECSC Inventory.





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# Section 16 - Additional Information

To the best of our knowledge, the information contained herein is accurate. However, neither the above named supplier nor any of its subsidiaries assumes any liability whatsoever for the accuracy or completeness of the information contained herein.

Final determination of suitability of any material is the sole responsibility of the user. All materials may present unknown hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazards that exist.

#### Other Information:

ACGIH: American Conference of Governmental Industrial Hygienists.CAS: Chemical Abstracts Service.DSL: the Domestic Substances List of Canada.EC: European Commission.IARC: International Agencyfor Research on Cancer.IATA: International Agencyfor Research on Cancer.IATA: International MaritimeDangerous Goods.ADR: European Agreement Concerning the International Carriage of Dangerous Goods byRoad.RID: Regulations Concerning the International Carriage of Dangerous Goods by Rail.LD50: Lethal dose,50 percent kill.NDSL: the Non-domestic Substances List of Canada.NIOSH: US National Institute for Occupational Safety and Health.NTP: US National Toxicology Program.OSHA: US Occupational Safety and Health.PEL: Permissible Exposure Level.RTECS: Registry of Toxic Effects of Chemical Substances.STEL: Short Term Exposure Limit.TDG: Recommendations on theTRANSPORT OF DANGEROUS GOODS Model Regulations.TSCA: Toxic Substances Control Act of USA.IECSC: Inventory of Existing Chemical Substances Produced or Imported in China.TWA: Time Weighted Average.TLV: Threshold Limit Value.		•	•
DSL:the Domestic Substances List of Canada.EC:European Commission.IARC:International Agencyfor Research on Cancer.IATA:International Air Transport Association.IMDG:International MaritimeDangerous Goods.ADR:European Agreement Concerning the International Carriage of Dangerous Goods byRoad.RID:Regulations Concerning the International Carriage of Dangerous Goods byRoad.NDSL:the Non-domestic Substances List of Canada.NIOSH:US National Institute for Occupational Safety and Health.NTP:US National Toxicology Program.OSHA:US Occupational Safety and Health.PEL:Permissible Exposure Level.REL:Recommended Exposure Limit.RTECS:Registry of Toxic Effects of Chemical Substances.STEL:Short Term Exposure Limit.TDG:Recommendations on theTRANSPORT OF DANGEROUS GOODS Model Regulations.TSCA:Toxic Substances Control Act of USA.IECSC:Inventory of Existing Chemical Substances Produced or Imported in China.TWA:Time Weighted Average.	ACGIH	:	American Conference of Governmental Industrial Hygienists.
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	TLV	500 100	Threshold Limit Value.

\*\*\* End of Report \*\*\*

