

Glass Beads (10-30µm) Safety Data Sheet according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations Issue date: 05/17/2021 Supersedes: 09/22/2000 Version: 1.0

1.1.       Identification         Product form       :       Glass Beads (10-30µm)         Chemical name       :       Glass Beads (10-30µm)         Chemical name       :       Casho,       :         CAS-No,       :       :       Sign (10-30µm)         Product code       :       :       :       Sign (10-30µm)         Product code       :       :       Sign (10-30µm)       :         Sign (10-30µm)       :       :       Sign (10-30µm)       :         Sign (10-30µm)       :       :       :       Sign (10-30µm)       :         Projouct code       :       :       :       :       :       :         Sign (10-30µm)       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :       :	SECTION 1: Identification				
Product form					
Trade name       :       Glass Beads (10-30µm)         Chemical name       :       :         CAS-No.       : <td::< td="">       :       ::::::::</td::<>		: Substance			
Chemical name : CAS-No. : 65997-17-3 CAS-No. : 65997-17-3 Product code : 07668 Formula : Formula química no especificada 1. Recommended use and restrictions on use Recommended use : Use as laboratory reagent, Manufacture of substances 1. Suppler Polysciences 4. Suppler Polysciences 4.0 Valley Road Warrington, PA 18976 - United States T + 1 215 343 6484 - F + 1 215 343 0214 Info@polysciences.com : www.polysciences.com 4. Emergency telephone number Errergency number : 24-hour emergency phone number Chem Tel 1-800-255-3924 ESCTION 2: Hazard(s) Idontification ESCTION 2: Hazard(s) Idontification ESCTION 2: Hazard(s) Idontification Esction 3: Suppler Subscience 4. Other hazards which do not result in classification 8. dadditional information available E. Unknown acute toxicity (GHS US) 8. dadditional information or ingredients 8. Subscience 5. Other hazards which do not result in classification 8. dadditional information or ingredients 8. Subscience 5. Unknown acute toxicity (GHS US) 8. dadditional information or ingredients 8. Subscience 5. Unknown acute toxicity (GHS US) 8. dadditional information or ingredients 8. Subscience 5. Subscience 5			٠		
CAS-No. : 65997-17-3 Product code : 07668 Formula : F Granula quínica no especificada 2. Recommended use and restrictions or use Recommended use : Use as laboratory reagent, Manufacture of substances 3. Supplier Supplier Polysciences 40 Valley Road Warnington, PA 18976 - United States Tr 1/12 5 393 644 - F 1 215 343 02 14 info@polysciences.com - www.polysciences.com 4. Energency telphone number Ereregency number : 24-hour emergency phone number ChemTel 1-800-255-3924 EECTION 2: Hazard(s) identification 4. Classification of the substance or mixture EECTION 2: Hazard (s) identification ECTION 2: Hazard (s) identification ECTION 2: Label elements, including precautionary statements ESU Stabeling Kolabeling applicable ECTION 3: Composition/Information on ingredients 4. Unknown acute toxicity (GHS US) tot applicable ECTION 4: Classification of instatements: see section 16 2. Marting (GHS 100 of first aid measures) ECTION 4: Classe and H-statements: see section 16 2. Marters ECTION 4: Enst-Sid measures and H-statements: see section 16 2. Marters ECTION 4: Enst-Sid measures and H-statements: see section 16 2. Marters ECTION 4: Enst-Sid measures ECTION 5: Composition of first aid measures Erst-Sid measures after inhalation : Remove person to fresh air and keep comfortable for breathing. Erst-Sid measures after inhalation : Remove person to fresh air and keep comfortable for breathing. Erst-Sid measures after inhalation : Remove person to fresh air and keep comfortable for breathing. Erst-Sid measures after inhalation : Remove person to fresh air and keep comfortable for breathing. Er		: Glass Beads (10-30µm	1)		
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2. Recommended use and restrictions on use         Recommended use       : Use as laboratory reagent, Manufacture of substances         Supplier         Polysciences         400 Valley Road         Warnigton, PA 18976 - United States         T + 1 215 343 6484 - F + 1 215 343 0214         Info@polysciences.com, -www.polysciences.com         4. Emergency telephone number         Emergency number       : 24-hour emergency phone number ChemTel 1-800-255-3924         SECTION 2: Hazard(s) identification         1. Classification of the substance or mixture         SHS US classification         toc classified         2. GHS Label elements, including precautionary statements         SHS US labeling         to labeling applicable         3. Other hazards which do not result in classification         to additional information available         4. Unknown acute toxicity (GHS US)         lot applicable         SECTION 3: Composition/Information on ingredients         Substances         Name       Product identifier       % GHS US classified         1. Substances       Interase ester in the second is th					
Recommended use : Use as laboratory reagent, Manufacture of substances   3. Supplier   Polysciences   400 Valley Road   Warnigton, P.A 18976 - United States   T + 1215 343 6484 - F + 1215 343 0214   info@Dolysciences.com   4. Emergency telephone number   Emergency number   c 24-hour emergency phone number ChemTel 1-800-255-3924   ECTION 2: Hazard(s) identification   C. Cassification of the substance or mixture   SHS US classification   cist Cassification   cist Cassification available   .4. Unknown acute toxicity (GHS US)   to applicable   Stot Stances   Stot Cassification   Cassification   (Cass And (G) (G)(C)(GHS US)   tot applicable   Stot Cassification   Cassification   (Cass And (G) (G)(C)(GHS US)   tot applicable   Stot Cassification   (Cass And (G) (G)(C)(GHS US)   tot applicable   Stot Cassification   (Cass And (G) (G)(C)(GHS US)   tot applicable   Stot Cassification   (Cass And (G) (G)(C)(GHS US)   tot applicable   Stot Cassification   (Cass And (G) (G)(C)(GHS US)   tot applicable   Stot Cassification   (Cass And (G) (G)(C)(GHS	Formula	: Fórmula química no es	pecificada		
3.       Supplier         Supplier       Polysciences 400 Valley Road Warnington, PA 18976 - United States T + 12 15 343 02/14         1.       First-aid measures after inhalation         1.       Emergency tolephone number         Emergency number       : 24-hour emergency phone number ChemTel 1-800-255-3924         SECTION 2: Hazard(s) identification       :         1.1       Classification tol classified         2.2       GHS Label elements, including precautionary statements         SHS US classification to classified       :         2.3       Other hazards which do not result in classification to additional information available         3.4       Unknown acute toxicity (GHS US) tot applicable         SECTION 3: Composition/Information on ingredients         1.1       Substances         Mane       Product identifier       %       GHS US classified         1.3       Substances         Mane       (CAsHo:) 65997-17-3       ≤ 100       Not classified         1.4       Substances       :       Statements : see section 16       :         2.4       Mixtures       :       :       :       Not classified         1.1       Substances       :       :       :       :         2.4       Unknown acute toxic	.2. Recommended use and restriction	ons on use			
Supplier         Polysciences         Q0 Valley Road         Warnington, PA 18976 - United States         T 121 53 343 02:14         Info@polysciences.com - www.polysciences.com         4.       Emergency telephone number         Emergency telephone number       : 24-hour emergency phone number ChemTel 1-800-255-3924         SECTION 2: Hazard(S) identification       .         4.1.       Classification of the substance or mixture         HS US classification       .         lot classified       .         .2.       GHS Label elements, including precautionary statements         HS US classification       .         lot ableling applicable       .         3.       Other hazards which do not result in classification         lot additional information available       .         .4.       Unknown acute toxicity (GHS US)         lot applicable       .         SECTION 3: Composition/Information on ingredients         .1.       Substances         Name       Product identifier       %       GHS US classified         .1.       Substances       .       .       .         Identification       .       .       .       .         (additional information available	Recommended use	: Use as laboratory reag	ent, Manufacture of sub	ostances	
Polysiences 400 Valley Road Warrington, PA 18976 - United States T + 1215 334 0844 - F + 1215 343 0214 info@polysciences.com - www.polysciences.com 4. Emergency telephone number Emergency number : 24-hour emergency phone number ChemTel 1-800-255-3924 SECTION 2: Hazard(s) identification 4. Classification of the substance or mixture BHS US classification lot classified 2. GHS Label elements, including precautionary statements HS US labeling lot classified 3. Other hazards which do not result in classification lot dashifted 4. Unknown acute toxicity (GHS US) lot applicable ECTION 3: Composition/Information on ingredients 5. Usubstances Name Product identifier % GHS US classification Identifier % GHS US classified Usubstances Name Product identifier % GHS US classification Identifier % GHS US classified Usubstances Name Product identifier % GHS US classification Utext of hazard classes and H-statements : see section 16 2. Mixtures Utext of hazard classes and H-statements : see section 16 2. Mixtures 1. Substances First-aid measures after inhalation : Remove person to fresh air and keep comfortable for breathing. First-aid measures after inhalation : Remove person to fresh air and keep comfortable for breathing. First-aid measures after inhalation : Remove person to fresh air and keep comfortable for breathing. First-aid measures after inhalation : Remove person to fresh air and keep comfortable for breathing. First-aid measures after inhalation : Remove person to fresh air and keep comfortable for breathing. First-aid measures after eye contact : Wash skin with pleny of water. First-aid measures after eye contact : Wash skin with pleny of water. First-aid measures after eye contact : Rinse eyes with water as a precaution.	.3. Supplier				
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Description of first aid measures         First-aid measures after inhalation       : Remove person to fresh air and keep comfortable for breathing.         First-aid measures after skin contact       : Wash skin with plenty of water.         First-aid measures after eye contact       : Rinse eyes with water as a precaution.	2. Mixtures				
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First-aid measures after eye contact : Rinse eyes with water as a precaution.				sio ioi bioaunity.	
.2. Most important symptoms and effects (acute and delayed)	2 Most important symptoms and o	ffects (acute and delayed)			
lo additional information available		(wowle und delayed)			

Safety Data Sheet

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

4.3. Treat sym	4.3. Immediate medical attention and special treatment, if necessary Treat symptomatically.				
SECTIO	ON 5: Fire-fighting measures				
5.1.	Suitable (and unsuitable) extinguishin	g media			
Suitable	extinguishing media	: Water spray. Dry powder. Foam.			
5.2.	Specific hazards arising from the che	mical			
Hazardo fire	ous decomposition products in case of	: Toxic fumes may be released.			
5.3.	Special protective equipment and pre	cautions for fire-fighters			
Protectio	on during firefighting	: Do not attempt to take action without suitable protective equipment. Self-contained breathing apparatus. Complete protective clothing.			
SECTIO	DN 6: Accidental release measu	ires			
6.1.	Personal precautions, protective equi	pment and emergency procedures			
6.1.1.	For non-emergency personnel				
Emerge	ncy procedures	: Ventilate spillage area.			
6.1.2.	For emergency responders				
Protectiv	ve equipment	: Do not attempt to take action without suitable protective equipment. For further information refer to section 8: "Exposure controls/personal protection".			
6.2.	Environmental precautions				
Avoid rele	ease to the environment.				
6.3.	Methods and material for containment	t and cleaning up			
Methods	s for cleaning up	: Mechanically recover the product.			
Other in	formation	: Dispose of materials or solid residues at an authorized site.			
6.4.	Reference to other sections				
For furthe	er information refer to section 13.				
SECTIO	ON 7: Handling and storage				
7.1.	Precautions for safe handling				
Precauti	ions for safe handling	: Ensure good ventilation of the work station. Wear personal protective equipment.			
Hygiene	e measures	: Do not eat, drink or smoke when using this product. Always wash hands after handling the product.			
7.2.	Conditions for safe storage, including				
	conditions	: Store at room temp. Store in a well-ventilated place. Keep cool.			
SECTIO	ON 8: Exposure controls/perso	nal protection			
8.1.	Control parameters				
	Beads (10-30µm) (65997-17-3)				
No add	ditional information available				
0.0					
8.2.	Appropriate engineering controls	<ul> <li>Ensure read ventilation of the work station</li> </ul>			
	riate engineering controls mental exposure controls	<ul><li>Ensure good ventilation of the work station.</li><li>Avoid release to the environment.</li></ul>			
8.3.	Individual protection measures/Perso	nal protective equipment			
Hand	protection:				
Protec	ctive gloves				
Eye pi	rotection:				
	glasses				
Skin and body protection:					
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# Safety Data Sheet

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

Wear suitable protective clothing

#### **Respiratory protection:**

In case of insufficient ventilation, wear suitable respiratory equipment

Personal protective equipment symbol(s):



### SECTION 9: Physical and chemical properties

9.1. Information on basic physical and che	emical properties
Physical state	: Solid
Appearance	: light green beads.
Color	: No data available
Odor	: No data available
Odor threshold	: No data available
рН	: No data available
Melting point	: no data
Freezing point	: Not applicable
Boiling point	: no data
Flash point	: none
Relative evaporation rate (butyl acetate=1)	: No data available
Flammability (solid, gas)	: Non flammable.
Vapor pressure	: no data
Relative vapor density at 20°C	: no data
Relative density	: No data available
Solubility	: No data available
Partition coefficient n-octanol/water (Log Pow)	: No data available
Auto-ignition temperature	: Not applicable
Decomposition temperature	: No data available
Viscosity, kinematic	: No data available
Viscosity, dynamic	: No data available
Explosion limits	: Not applicable
Explosive properties	: No data available
Oxidizing properties	: No data available

#### **Other information** 9.2.

No additional information available

#### SECTION 10: Stability and reactivity 10.1. Reactivity The product is non-reactive under normal conditions of use, storage and transport. 10.2. **Chemical stability** Stable under normal conditions. 10.3. Possibility of hazardous reactions No dangerous reactions known under normal conditions of use. 10.4. **Conditions to avoid** None under recommended storage and handling conditions (see section 7). 10.5. **Incompatible materials**

No additional information available

Safety Data Sheet

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

# 10.6. Hazardous decomposition products

Under normal conditions of storage and use, hazardous decomposition products should not be produced.

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<b>SECTION 11: Toxicological info</b>	rmation
11.1. Information on toxicological e	ffects
Acute toxicity (oral)	: Not classified
Acute toxicity (dermal)	: Not classified
Acute toxicity (inhalation)	: Not classified
Skin corrosion/irritation	: Not classified
Serious eye damage/irritation	: Not classified
Respiratory or skin sensitization	: Not classified
Germ cell mutagenicity	: Not classified
Carcinogenicity	: Not classified
Reproductive toxicity	: Not classified
STOT-single exposure	: Not classified
STOT-repeated exposure	: Not classified
Aspiration hazard	: Not classified
' Viscosity, kinematic	: No data available

SECTION 12: Ecological information		
12.1.	Toxicity	
Ecolog	yy - general	: The product is not considered harmful to aquatic organisms or to cause long-term adverse effects in the environment.
12.2.	Persistence and degradability	
No addi	tional information available	
12.3.	Bioaccumulative potential	
No addi	tional information available	
12.4.	Mobility in soil	
No addi	tional information available	
12.5.	Other adverse effects	
No additional information available		

<b>SECTION 13: Disposal considerations</b>	
13.1. Disposal methods	
Waste treatment methods	: Dispose of contents/container in accordance with licensed collector's sorting instructions.
SECTION 14: Transport information	
Department of Transportation (DOT) In accordance with DOT	

Not applicable

## **Transportation of Dangerous Goods**

Not applicable

## Transport by sea

Not applicable

Safety Data Sheet

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

#### Air transport

#### Not applicable

# SECTION 15: Regulatory information

#### 15.1. US Federal regulations

#### Glass Beads (10-30µm) (65997-17-3)

Listed on the United States TSCA (Toxic Substances Control Act) inventory

#### 15.2. International regulations

### CANADA

# Glass Beads (10-30µm) (65997-17-3)

Listed on the Canadian DSL (Domestic Substances List)

### **EU-Regulations**

#### National regulations No additional information available

#### 15.3. US State regulations

# **SECTION 16: Other information**

according to Federal Register / Vol. 77, No. 58 / Monday, March 26, 2012 / Rules and Regulations

### SDS US (GHS HazCom 2012)

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