		12950-1003
	SAFETY DATA SHEET	GRX1400
	INCREDIBLE ART BOARD	August, 2019
- STOFFX		Page 1 of 4
1. Ide	ntification of the Preparation and of The Com	
Product Name and/or code:	Incredible Art Board	• •
Effective Date:	9/11/2014	
Manufacturer:	Grafix Inc.	
	5800 Pennsylvania Ave.	
	Maple Heights, OH 44137 US	
Information Contact:	216-581-9050 ; www.grafixarts.com	
Emergency Contact:	216-581-9050.	
Product Use:	Art material and Industrial use	
	2. Hazards Identification	
Classification of the Product:	Non-Hazardous	
Regulation (EC) No. 1272/2008	Not classified as dangerous for supply/use.	
Directive 67/548/EEC & Directive 1999/45/EC	Not classified as dangerous for supply/use.	
Export and Import of Dangerous Chemicals Regulation (EC)No. 649/2012	This product and its ingredients are not listed	d in the Annex I of the regulation.
Label Elements	No special requirements are applicable.	
Precaution Statement:	No special requirements are applicable.	
First Aid Statement	Refer to Section 4	
Children's Statement	None required.	
Information pertaining to	This product has not been classified as dange	erous according to OSHA Hazard
particular dangers for man and	Communication Standard (29 CFR 1910.1200	))
environment.	2 Composition /Information on Ingradiante	
<u>Cubatanaaa</u>	3.Composition/Information on Ingredients:	
Substances:	s: Proprietary Ingredients	
Mixture of the following chemical	Formaldehyde. (TWA 0.5 ppm- active level, TV	MA 0.075ppm) Laminator contain
	rmaldehyde that may be released in measural	
bulk.	maluenyue that may be released in measurat	sie quantities when stored in
Risk and Safety Phrases:		
This product is marked according	to CLP Regulation (CLP-Regulation (EC) No 122	72/2008) and according to DSD
	(67/548/EEC)) and DPD (Dangerous Preparatio	
ingredients of the product are reg		
	4. First Aid Measures	
Inhalation Not application	able	
Skin Contact There are	no adverse effects anticipated.	
Eye Contact There are	no adverse effects anticipated.	
	5. Firefighting Measures	
Extinguishing Media	Water, foam, carbon dioxide or dry chemical	equipment.
Flashpoint/Flammability	Not applicable to solid material.	

Page 2 or		SAFETY DATA SHEET	GRX1400
Page 2 or 0           Environmental precautions         None.           Methods and Materials for         Not applicable to this kind of material.           Containment and Cleaning up         7. Handling and Storage           Safe Handling         Avoid extremes in high temperatures that may cause melting of the product           Storage         Store away from heat and sources of ignition. Do not store in direct sunlight Avoid prolonged storage in high or low temperatures. Recommended storag temperatures are 20 F to 100 F (-77 C to 38*C)           Exposure Limits         None known.           Respiratory and Ventilation         Wrow of dust with water.           Eye Protection         Safety glasses are recommended.           Appearance         Lightweight foam panel (16" by 24" or 24" by 32") laminated with paper.           Physical State         Solid           Color         White           Odor         Neutral           Boiling Point         Not available           Freezing Point         Not available           State (PH)         Not applicable           Specific Gravity         X (Specific Gravity for water is 1)           Viscosity         Not applicable           Specific Gravity         Not applicable           Vapor Pressure         Not applicable           Vapor Pressure         Not applicab		INCREDIBLE ART BOARD	August, 2019
6. Accidental Release Measures           Environmental precautions         None.           Nethods and Materials for Containment and Cleaning up         Not applicable to this kind of material.           Safe Handling         Avoid extremes in high temperatures that may cause melting of the product Avoid prolonged storage in high or low temperatures. Recommended storage temperatures are 20 F to 100 F (-7°C to 38°C)           Store away from heat and sources of ignition. Do not store in direct sunlight Avoid prolonged storage in high or low temperatures. Recommended storage temperatures are 20 F to 100 F (-7°C to 38°C)           Exposure Limits         None known.           Respiratory and Ventilation         Provide adequate ventilation.           Skin Protection         Safety glasses are recommended.           9. Physical and Chemical Properties         Color           Appearance         Lightweight foam panel (16" by 24" or 24" by 32") laminated with paper.           Physical State         Solid           Golor         Not available           Freezing Point         Not available           State (Ph)         Not available           State (Ph)         Not available           Solid         Solid           Vapor Density         >1 (Specific Gravity for water is 1)           Viscosity         Not available           Solubility in water         Not available	Grafix		Page 2 of 4
Methods and Materials for Containment and Cleaning up       Not applicable to this kind of material.         Safe Handling       Avoid extremes in high temperatures that may cause melting of the product Safe Handling         Safe Handling       Avoid extremes in high temperatures that may cause melting of the product Avoid prolonged storage in high or low temperatures. Recommended storag temperatures are 20 F to 100 F (-7°C to 38°C)         BExposure Limits       None known.         Respiratory and Ventilation       Provide adequate ventilation.         Skin Protection       Wash off dust with water.         Eye Protection       Safety glasses are recommended.         9. Physical and Chemical Properties         Appearance       Lightweight foam panel (16" by 24" or 24" by 32") laminated with paper.         Physical State       Solid         Color       White         Odor       Not applicable         Meiting Point       Not applicable         Melting Point       Not available         State (PI)       Not available         State (PI)       Not available         Viscosity       Not applicable         Vapor Density       Not applicable         Vapor Pressure       Not applicable         Solubility in water       Not applicable         Solubility in wateri       Not applicable <tr< td=""><td></td><td>6. Accidental Release Measures</td><td></td></tr<>		6. Accidental Release Measures	
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Boiling PointNot applicableMelting PointNot availableFreezing PointNot availableState (pH)Not applicableSpecific Gravity>1 (Specific Gravity for water is 1)ViscosityNot KnownFlashpointNot availableVapor PressureNot applicableSolubility in waterNot applicableSolubility in waterNot solubleDescription of the stability and ReactivityReactivity:Not expected to be reactive.Chemical StabilityProduct is stable in typical situation and environment.Conditions to AvoidAvoid extremes in high temperatures.Incompatible materialsNone known.Hazardous DecompositionCarbon monoxide, carbon dioxide and may be other decompositionProductsproducts of hydrocarbons.Health EffectsNo specific acute health effects and no chronic health effects have been see or are expected. <b>12. Ecological Information</b>	Color	White	
Melting PointNot availableFreezing PointNot availableState (pH)Not applicableSpecific Gravity>1 (Specific Gravity for water is 1)ViscosityNot KnownFlashpointNot availableVapor PressureNot applicableVapor DensityNot applicableSolubility in waterNot solubleIO. Stability and ReactivityReactivity:Not expected to be reactive.Chemical StabilityProduct is stable in typical situation and environment.Conditions to AvoidAvoid extremes in high temperatures.Incompatible materialsNone known.Hazardous DecompositionCarbon monoxide, carbon dioxide and may be other decompositionProductsproducts of hydrocarbons.InterfectsNo specific acute health effects and no chronic health effects have been see or are expected.12. Ecological Information	Odor	Neutral	
Freezing PointNot availableState (pH)Not applicableSpecific Gravity>1 (Specific Gravity for water is 1)ViscosityNot KnownFlashpointNot availableVapor PressureNot applicableVapor DensityNot applicableSolubility in waterNot solubleOther Stability and ReactivityReactivity:Not expected to be reactive.Chemical StabilityProduct is stable in typical situation and environment.Conditions to AvoidAvoid extremes in high temperatures.Incompatible materialsNone known.Hazardous DecompositionCarbon monoxide, carbon dioxide and may be other decompositionProductsproducts of hydrocarbons.II. Toxicological InformationHealth EffectsNo specific acute health effects and no chronic health effects have been see or are expected.	Boiling Point	Not applicable	
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Solubility in water       Not soluble         10. Stability and Reactivity         Reactivity:       Not expected to be reactive.         Chemical Stability       Product is stable in typical situation and environment.         Conditions to Avoid       Avoid extremes in high temperatures.         Incompatible materials       None known.         Hazardous Decomposition       Carbon monoxide, carbon dioxide and may be other decomposition         Products of hydrocarbons.       11. Toxicological Information         Health Effects       No specific acute health effects and no chronic health effects have been see or are expected.	Vapor Pressure	Not applicable	
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Chemical Stability       Product is stable in typical situation and environment.         Conditions to Avoid       Avoid extremes in high temperatures.         Incompatible materials       None known.         Hazardous Decomposition       Carbon monoxide, carbon dioxide and may be other decomposition         Products       products of hydrocarbons.         Incompatible materials       None known.         Hazardous Decomposition       products of hydrocarbons.         Incompatible materials       No specific acute health effects and no chronic health effects have been see or are expected.         12. Ecological Information			
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or are expected. 12. Ecological Information	Llaalth Effacts		th offects have been as a
			th effects have been seen
		12. Ecological Information	
Hor expected to be number to the environment.	Toxicity:	Not expected to be harmful to the environment.	

Graffix Aquatic toxicity	SAFETY DATA SHEE INCREDIBLE ART BO No information available.		GRX1400 August, 2019 Page 3 of 4
Persistence and degradability	No information available.		
Bio accumulative potential	No information available.		
Mobility in soil	No information available.		
Additional ecological information			
	The momution available.		
	13. Disposal Considera		
Dispose of all waste material in a		deral, state and local regulations.	
	14. Transport Informa	ation	
	Not applicable		
DOT, ADR, IMDG, IATA	Not applicable		
UN proper shipping name	Not applicable		
DOT, ADR, IMDG, IATA	Not applicable		
Transport hazard class(es)	Not applicable		
DOT, ADR, IMDG, IATA	Not applicable		
Class	Not applicable		
Label	Not applicable		
Packing Group	Not applicable		
DOT, ADR, IMDG, IATA	Not applicable		
Environmental Hazards	Not applicable		
Special precautions for user	Not applicable		
Transport in bulk according to	Not applicable		
Annex II of Marpol73/878 and			
the IBC Code.			
	15. Regulatory Inform		
Safety, health and environmenta	Il regulations/legislation specific		
SARA		Not applicable.	
Section 355 (extremely hazardou			
Section 313 (Specific toxic chemi			
TSCA (Toxic Substance Control A	ct)	All ingredients are listed.	
Proposition 65			
Chemicals known to cause cance		Formaldehyde (0.01%)	
This product contains a chemical			
Chemicals known to cause reproductive toxicity for females		None of the ingredients are	
Chemicals known to cause reproductive toxicity for males		None of the ingredients are	
Chemicals known to cause devel	opmental toxicity	None of the ingredients are	listed
Carcinogenicity categories			
EPA (Environmental Protection Agency)		None.	
TLV (Threshold Limit Value established by ACGIH)		None.	
MAK (German Maximum Workp		None.	
NOISH-Ca (National Institute for	Occupational Safety &		
Health		None.	
OSHA-Ca (Occupational Safety &	Health Administration)	None.	

SAFETY DATA SHEET INCREDIBLE ART BOARD	GRX1400 August, 2019
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Comprehensive GHS SDS for product line	
Rudolph J. Jaeger, Ph.D., DABT, ERT (UK)	
Chief Toxicologist and President	
ENVIRONMENTAL MEDICINE, INC.	
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WESTWOOD, NJ 07675	
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	INCREDIBLE ART BOARD 16. Other Information Comprehensive GHS SDS for product line Rudolph J. Jaeger, Ph.D., DABT, ERT (UK) Chief Toxicologist and President ENVIRONMENTAL MEDICINE, INC. 263 CENTER AVENUE WESTWOOD, NJ 07675 jaegerr@envmed.com 201-666-7929 x13 In this Safety Data Sheet was compiled using the latest an The information is provided without any warranty, express or will GRAFIX, INC. assume any liability for any loss or dam- ng without limitation direct or indirect losses or expenses. or implied regarding the product described herein shall be on his SDS. It is solely the responsibility of the user to determ