Material Safety Data Sheet May be used to comply with

May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910.1200. This Standard must be consulted for specific requirements.

U.S. Department of Labor Occupational Safety and Health Administration

Occupational Safety and Health Administration (Non-Mandatory Form) Form Approved OMB No. 1218-0072

IDENTITY (As Used on Label and List)	Note: Blank spaces are not permitted. If any item is not
KLARITY® thermoplastic Material	applicable, or no information is available, the space must be
,	marked to indicate that.

Section I

Manufacturer's Name Klarity Medical Products, LLC	Emergency Telephone Number 740-788-8107	
Address (Number, Street, City, State, and ZIP Code)	Telephone Number for Information 740–788–8107	
600 Industrial Pkwy	Date Prepared June 10, 2021	
Heath, OH 43056	Signature of Preparer (optional)	

Section II - Hazard Ingredients/Identity Information

Hazardous Components (Specific Chemical Identity; Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommended	% (optional
KLARITY thermoplastic Material is a cured Polyester Resin (polycaprolactone), 99+% pure,				
extruded or molded in sheet form. KLARITY contains no Latex rubber, and does not come into contact with Latex rubber during the				
manufacturing process.				

Section III - Physical/Chemical Characteristics

Boiling Point	NA	Specific Gravity ($H_2O = 1$)	NA
Vapor Pressure (mm Hg.)	NA	Melting Point	140° F.
Vapor Density (AIR = 1)	NA	Evaporation Rate (Butyl Acetate = 1)	NA
Solubility in Water Inso	luble		
Appearance and Odor molded	d or extruded sheets, whit	e, light green, green, and blue i	n color, odorless

Section IV - Fire and Explosion Hazard Data

Flash Point (Method Used)	Flammable Limits NA	^{LEL} NA	UEL NA
Extinguishing Media CO2, Fo	oam		
	ontained breathing appar products of combustion a		1
Unusual Fire and Explosion Hazards Th	is material has no unusu	al fire or explosion h	nazards.

Section V - Reactivity Data

Stability	Unstable	(Conditions to Avoid
	Stable X		NONE
Incompatibility (Mater	ials to Avoid) NONE	•	
Hazardous Decomposit	ion or Byproducts By F	Fire: Carbon Monoxide and	nd/or Carbon Dioxide
Hazardous Polymerization	May Occur	(Conditions to Avoid
	Will Not Occur		NONE

Section VI - Health Hazard Data

Other Precautions

NONE

Route(s) of Entry:	Inhalation?	Skin? e of adverse health effects	Ingestion?
Health Hazards (Acute and		e of adverse fleatiff effects	
None estal	blished by ACGIH or OSHA		
Carcinogenicity: NO	NTP? NO	IARC Monographs? NO	OSHA Regulated? NO
Signs and Symptoms of I	Exposure NA		
l			
Medical Conditions Generally Aggravated by I	Exposure NA		
Emergency and First Aid	Procedures NA		
	ions for Safe Handling a e Material is Released or Spille		
Repackage uncontamir	nated product		
Waste Disposal Method			
Bury in an approved lan	dfill site in accordance with I	municipal, provincial/state and	federal regulations.
Precautions to Be taken in	Handling and Storing		
Avoid direct heat in	cluding direct sunlight. S	Store at temperatures above 3	32°F and below 120°F.

Section	VIII -	Control	Measures
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Respiratory Protection (Specify Ty	pe) NONE		
			La
Ventilation NA	Local Exhaust N	A	Special NA
	Mechanical (General	al)	Other
Protective Gloves NA		Eye Protection	NA
Other Protective Clothing or Equi	pment NA	1	
Work/Hygienic Practices	A		
Section IX - Special Precau	tions		
Section IX - Special Precau Precautions to be taken in Ha		NA	
Section IX - Special Precau Precautions to be taken in Ha		NA	
Precautions to be taken in Ha	NA I for correctness and c	ompleteness ever	y three years.