

SAFETY DATA SHEET

			Concrete Overlay		Revision Date	8/28/202
SECTION – 1	CHEMICAL PRODUCT AND COMPANY II	DENTIFICAT	ION			
Product Name	Resurface-It™ Concrete Overlay				Item	
	Grey and White					
Product Use	Concrete Surface Repair					
Company Name	Direct Colors LLC	Office	(877) 255-2656 ext.1			
	430 E 10th St					
	Shawnee OK 74801	Web	www.DirectColors.com			
	EMERGENCY TELEPHONE NUMBE	R INFOT	RAC (800) 535-5053			
SECTION – 2	HAZARDS INFORMATION					
Pictogram			Clas		cordance with (29 CFR 1910 A / HCS 2012 regulation	0.1200)
Signal Word	Danger					
_	<u> PHYSICAL / HEALTH / ENVIRONMENTAL HA</u>		<u>EMENTS</u>	-	TEGORY CLASSIFICATION	CODE
	Causes severe skin burns and eye damag	е			Skin & Eye (Corrosion)	H314
	lay cause an allergic skin reaction			Category 1	Sensitization (Skin)	H317
	Causes serious eye damage			Category 1	Eye (Damage / Irritation)	H318
	lay cause allergy or asthma symptoms o	breathing	difficulties if inhaled	Category 1	Sensitization (Respiratory)	H334
	Nay cause respiratory irritation			Category 3	STOT Single Exposure	H335
	<i>l</i> ay cause cancer			Category 1A	Carcinogenicity	H350
	IANDLING / PROTECTION / FIRE / STORAG				CODE	
	Do not handle until all safety precautions l				P202	
	Do not breathe dust / fume / gas / mist / va	apours / spi	ay		P260	
	Do not get in eyes, on skin, or on clothing				P262	
	Vash thoroughly after handling				P264	
	Do not eat, drink or smoke when using thi	•			P270	
	Jse only outdoors or in a well-ventilated a				P271	
	Vear protective gloves / protective clothin		-		P280	
	n case of inadequate ventilation wear res				P285	000
	Store in a well-ventilated place, Store lock Dispose of material in accordance with all	-		equilations	P403+P405+P P501	233
SECTION – 3	COMPOSITION INFORMATION					de constit
SECTION = 5					mposition has been withheld as a tra	ue secret)

CHEMICAL NAME	COMMON NAME AND SYNONYMS	<u>CAS #</u>	IMPURITIES	PERCENT
Kaorock Kaolin	Anhydrous Aluminum Silicate	92704-41-1	Kaolin	1 - 5%
Poly(ethylene-co-vinyl acetate)		24937-78-8		1 - 5%
Portland Cement	Cement	65997-15-1	Calcium Sulfate <8% : Calcium Carbonate <5% ; Crystalline Silica <0.11% ; Magnesium Oxide <1.9%	1 - 30%

SECTION - 4	FIRST AID MEASURES
Eye Contact	Immediately flush eyes with cold water for at least 15 minutes while lifting upper and lower eyelids, Remove contact lenses if present and easy to do without injury to the eye and continue rinsing, Obtain immediate medical attention, preferably from an ophthalmologist or Emergency Room
Skin Contact	Immediately wash contaminated skin with a nonabrasive soap and plenty of water for at least 15 minutes, Be sure to remove any contaminated clothing and wash before reuse, If irritation is present or occurs obtain medical attention
Inhaled	Move person to fresh air, if they have problem breathing, show signs of overexposure or feel unwell, call a poison center or doctor for medical attention
Ingested	DO NOT INDUCE VOMITING, rinse mouth with water, and drink small quantities of water, Call a physician, or poison control center, and get medical attention, If victim feels nauseous stop drinking, If vomiting occurs, keep head below hips to prevent aspiration into the lungs
Important Effects Important Sympto	

Page 2 of 5			Resur	face-lt™ Concrete (Overlay			Revision Date	8/28/202
SECTION – 5	FIRE FIG	HTING MEASURES							
Extinguishing Med Explosion Hazard	lia	Not flammable: Us	e extinguishing	media for surrour	iding fire				
Hazardous Decom	position	Not applicable Burning or thermal	l decomposition	can produce car	oon oxides silicor	n oxides			
Protective Equipme		Use MSHA/NIOSH					ctive gear	r	
SECTION – 6	ACCIDE	NTAL RELEASE MEA	ASURES						
Emergency Proced	lures	Warn personnel of	spill						
Personal Precautio	ons	Follow all safety pr	ecautions, Wea	r Personal Protec	tive Equipment, D	Do not wal	lk through	ı spill	
Protective Equipme	ent	Safety Glasses, Gl		-					
Containment		Prevent spill from e	-						
Clean Up Procedur	es	Sweep up and place	-						
Disposal SECTION – 7		Dispose of materia	Il in accordance	with all State and	Federal Guideline	es and Re	egulations	5	
						• .	6.4	·	
Handling		Do not get in eyes, ventilation, Do not environment, Empt handling	smoke, eat or c	Irink while using, V	Vash thoroughly a	after hand	lling, Avoi	id release to the	-
Storage		Keep container clo	sed when not ir	n use, Keep only ir	n original containe	er, Store a	away from	incompatible m	naterials
ncompatible Mater		Incompatible with,		· •	trong oxidizers				
SECTION – 8	EXPOSU	IRE CONTROLS / PE	RSONAL PROTE	ECTION					
EXPOSURE LIMITS	<u>}</u>								Significa
CHEMICAL NAME		ACGIH (TWA 8)	ACGIH (STEL)	OSHA (TWA 8)	OSHA (CEIL)		(TWA 10)	NIOSH (STEL)	Exposu
Kaolin		2 mg/m ³		5 mg/m ³	Total Dust 15 mg/m ³		10 mg/m ³	5 mg/m³	Inhaled D
Portland Cement Calcium Sulfate		1 mg/m3 10 mg/m³		Total Dust 15 mg/m ³ 15 mg/m ³		Total Dust	10 mg/m ³		Dust Dust
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Eyes Hands Lungs Body Response Ventilation SECTION – 9 Flash Point Flash Point Flammable Limits Auto-Ignition Temp Physical State Appearance Odor Odor Threshold Solubility Volatiles VOC LVP-VOC SECTION – 10 Reactivity Chemical Stability	Wear sa Wear ch Wear a "If Situat handling Access Ventilate NIOSH a for gene recomm PHYSICA NA (v) NA p. NA Solid White Light ND < 3% 0% < 0.02 0% STABILI	nemical resistant im dust mask designed tion Requires" - We g / using this materia to an eye wash stat e to keep dusts of th approved High-effic eral use and may no ended" AL AND CHEMICAL F at AND CHEMICAL F at the Grey powder TY AND REACTIVITY No specific test dat Stable under normal	Y ta related to rea al ambient and rials	s when handling / inst inhalation of consistant impervious hended safety previous the lowest ppmerespirator with further safety for the use safety	using this materia lust particles or if protective clothing caution for handlin listed above, If or ill facepiece, The ser, "Consulting w stific Gravity / Dens to a consulting w stific Gravity / Dens to a consult of the consult to a consult of the consult to a consult of the consult to a consult of the consult of the consult to a consult of the consult of the consult of the consult to a consult of the consul	Il irritation i g if expos ver Thres safety eq with a Safe with a Safe N N N N N S S Ac=1) N N N N N N N N N N N N N N N N N N N	ure is cor this type hold Limi juipment i ety Equip 2.70 ID ID ID ID ID ID ID ID ID ID ID	Flamma Reac Personal Protect nced nsidered to be li of material t Value use a M information supp	bility 0 tivity 0 ttion E kely when SHA / blied is

Page 3 of 5		Resu	rface-lt™ Concrete Ove	erlay		Revision Date	8/28/2023
SECTION - 11 T	OXICOLOGICAL INFORM	ATION					
ROUTES OF EXPOSU	<u>RE</u>						
Eyes (Yes), Skin (Ye	s), Ingestion (Yes), Inha	alation (Yes)					
	SYMPTOMS OF SINGLE		F				
Eyes	Causes serious eye da		=				
Skin	May cause allergic skir	-	ause serious skin dar	mage			
Inhalation	Dust may cause irritation			-			
Ingestion	May be harmful if swall						
CHRONIC	SYMPTOMS OF PROLO						
Eyes	Causes serious eye da			-			
Skin	May cause allergic ski	-	es serious skin dama	ne			
Inhalation	Dust can cause irritatio			-			
Ingestion	May be harmful if swal						
Acute Tox Calculated	-		r mal: > 5,000 mg/kg	Inhaled:	> 20 mg/l		
Acute Tox Category	Not applicable (Oral >2,00	0 0			U U	n/l) Dust or Mist	
Target Organs	Lungs, Skin, Eyes					, <u></u>	
Medical Conditions	Preexisting, eye, skin,	luna, disorders n	nav be addravated by	exposure to this	product		
Notes to Physician	Treat symptoms	lang, alcoració i	nay so aggiaratoa sy		product		
-	is product contains conc	entrations above	0.1% of the following:				
CHEMICAL NAME	<u>NTP</u>	ACC	-	IARC		GHS Category	
Crystalline Silica	K (Known to be)		Suspected for human)	1 (Proven for hu		1A (Known human)	
	PRODUCTIVE EFFECTS -			,	,		
CHEMICAL NAME	Germ Cell Mutage	•		Toxic to Repr			
None Listed	NA	<u></u>		NA			
COMPONENTS ACUT							
CHEMICAL NAME	<u>Type</u>	<u>Form</u>	Subject	Result Value	Exposure Time	GHS C	ategory
Calcium Sulfate	LD50	Oral	Rat	1,581 mg/kg	<u></u>		000 mg/kg)
	LC50	Inhaled	Rat	> 3.26 mg/l	4 Hours (Dust)		≤5 mg/l)
Portland Cement	LD50	Oral	Rat	5,000 mg/kg			
SECTION – 12 E	COLOGICAL INFORMATI	ON					
CHEMICAL NAME	Type	Subject	Subject Latin	<u>Result Va</u>	llue Exposure Ti	ime <u>GHS</u>	Category
Crystalline Silica	LD50	Carp	(Cyprinus Carpio	>10,000 r	ng/l 72 Hours	4 (>	100 mg/l)
			Linnaeus)				
Presistence And Deg Bioaccumulative Pote	•						
Mobility In Soil	ential No data a No data a						
Other Adverse Effects							
	ISPOSAL CONSIDERATIO						
Disposal Statement			M SEWERS, ON TH			Y OF WATER	
species endomonit			ice with all State and				
Container Disposal			esidue (vapors, liquid				
			for recycling. If not av			•	
Material Disposal			nsibility of the user of				
			e, Chemical additions, resented in this SDS				
SECTION – 14 TF	RANSPORT INFORMATIO				,		
DOT CLASSIFICATIO	<u>N</u>						
UN Number	-	Pro	per Shipping Name n.o	o.s. (Chemicals) o	or "Limits"		
Not Regulated			dangerous goods				
Hazard Class Packi	ng Group Label C		portable Quantity (lb)	Response	Marine Pollutant	Hazard Label	Secondary
	None Nor		None	128	No	Hazara Label	<u>ecconual</u>
				120	INU		
Additional Info:							

Page 4	of 5			Resurf	ace-lt⊺	[™] Concre	ete Overla	y			Re	evision D	ate	8/28/2023
SECTIO	ON – 15 REGULATOR	Y INFORMATI	ION											
TSCA														
CHEMI	CAL NAME	Se	ec 8(b) Acti	ve Invento	ory	Sec 8(d) H	lealth And S	afety	Sec 4(a) C	hemical Te	st Rules	Sec 12(b) Expo	rt Notification
Portlar	nd Cement		Ye	es										
Calciur	m Carbonate		Ye	es										
Crystal	lline Silica		Ye	es										
Kaolin			Ye	es										
REPOR	TABLE QUANTITIES		Extremely	Hazardou	s	R	eportable C	Quantity	Emissio	n Reporting				
CHEMI	CAL NAME	EPCRA TF	PQ Sec 302	EPCRA	RQ Sec	:304 C	ERCLA RQ	Sec 103	TRIS	Sec 313	RCF	RA Code	RM	P TQ Sec 112
None L	isted													
SARA		Se	ection 31	1				Sectio	on 311 / 3	12 Hazaro	ds			
CHEMI	CAL NAME	Hazar	dous Che	emical		Acute	c	Chronic	Fla	ammable	F	Pressure		Reactive
Crysta	lline Silica		Yes					Yes						
RIGHT .	TO KNOW						STATE							
	CAL NAME	CA	ст	FL	IL	LA	NJ	NY	PA	мі	MN	MA	RI	wi
Poly(et	thylene-co-vinyl acetate)							Yes	Yes					
	lline Silica						Yes		Yes			Yes		
Kaolin							Yes		Yes			Yes		
CALIFO		This Product reproductive I									Californ	nia to cau	se car	cer, birth
CHEMI	CAL NAME	CAS #		Birth D	efects		Reproduc	tive Har	m	Carcino	ogen		Develo	pmental
Cricter	lline Silica	14808-60-7	7							Yes	6			
Crysta		40400 07								Yes				
,	m Dioxide < 0.0001%	13463-67-1	7							100				
Titaniu		13463-67-	7	Clean	Air Ac	ts						ater Acts		
Titaniu CLEAN	m Dioxide < 0.0001% AIR_WATER ACTS CAL NAME	13463-67-	7	Clean HAP	Air Ac		e Class 1	Ozor	ne Class 2	C		ater Acts		ТР
Titaniu CLEAN	AIR WATER ACTS CAL NAME		7		Air Ac		e Class 1	Ozor	ne Class 2	C	lean W			TP
Titaniu CLEAN CHEMI None L	AIR WATER ACTS CAL NAME Listed	CAS #		HAP		Ozone				C 2 H	Clean W HS	PF		TP
Titaniu CLEAN CHEMI None L	AIR WATER ACTS CAL NAME Listed	CAS #	onents of	HAP this produ		Ozone	the chemi	ical inver	ntories of	C 2 H the followin	Clean W HS ng coun	PF		TP
Titaniu CLEAN CHEMIO None L INTERN CHEMIO	AIR WATER ACTS CAL NAME Listed IATIONAL REGULATIONS CAL NAME	CAS #	onents of ralia	HAP this produ Ca	uct are	Ozone		ical inver		C 2 H the followin n	Clean W HS ng coun Kc	PF tries:		
Titaniu CLEAN CHEMIO None L INTERN CHEMIO Crystal	AIR WATER ACTS CAL NAME .isted IATIONAL REGULATIONS	CAS # – The compo Austr Ye	onents of ralia	HAP this produ Ca	uct are anada	Ozone	the chemi rope (EIN	ical inver	ntories of Japa	C 2 H the followin n	Clean W HS ng coun Kc	PF tries: prea		UK
Titaniu CLEAN CHEMIO None L INTERN CHEMIO Crystal SECTIO	AIR WATER ACTS CAL NAME Listed IATIONAL REGULATIONS CAL NAME Iline Silica ON – 16 OTHER INFOR	CAS # – The compo Austr Ye	onents of ralia	HAP this produ Ca	uct are anada	Ozone	the chemi rope (EIN	ical inver	ntories of Japa	C 2 H the followin n	Clean W HS ng coun Kc	PF tries: prea		UK
Titaniu CLEAN CHEMIO None L INTERN CHEMIO Crystal	AIR WATER ACTS CAL NAME Listed IATIONAL REGULATIONS CAL NAME Iline Silica	CAS # – The compo Austr Ye	onents of ralia	HAP this produ Ca	uct are anada	Ozone	the chemi rope (EIN Yes	ical inver	ntories of Japa	C 2 H the followin n	Clean W HS ng coun Kc	PF tries: prea		UK
Titaniu CLEAN CHEMIO None L INTERN CHEMIO Crystal SECTIO SDS ~	AIR WATER ACTS CAL NAME Listed IATIONAL REGULATIONS CAL NAME Iline Silica ON – 16 OTHER INFOR LEGEND DESCRIPTION	CAS # – The compo Aust Ye MATION	onents of r ralia	HAP this produ Ca	uct are anada	Ozone listed on Eu	the chemi rope (EIN Yes Kidney D	ical inver ECS) Damage (n	ntories of f Japa Yes	C 2 H the followin n	Clean W 1S ng coun Ko Y	PF tries: orea 'es		UK Yes
Titaniu CLEAN CHEMIO None L INTERN CHEMIO Crystal SECTIO SDS ACGIH CAS	AIR WATER ACTS CAL NAME Listed IATIONAL REGULATIONS CAL NAME Iline Silica ON – 16 OTHER INFOR LEGEND DESCRIPTION Approximately American Conference of Governi Chemical Abstracts Service Regi	CAS # – The compo Austr Ye MATION mental Industrial	onents of r ralia	HAP this produ Ca	uct are anada	Ozone listed on Eu KD LC50 LD50	the chemi rope (EIN Yes Kidney E A concer Dose tha	ECS) Damage (n Intration that is lethal	ntories of f Japa Yes hephropathy at is lethal t to 50% of a	C 2 H the followin n 5	Clean W 1S ng coun Ko Y	PF tries: orea 'es	vven tim	UK Yes
Titaniu CLEAN CHEMIO None L INTERN CHEMIO Crystal SECTIO SDS ACGIH CAS CEIL	AIR WATER ACTS CAL NAME Listed IATIONAL REGULATIONS CAL NAME Iline Silica ON – 16 OTHER INFOR LEGEND DESCRIPTION Approximately American Conference of Governi Chemical Abstracts Service Regi Ceiling Limit (15 minutes)	CAS # – The compo Austri Ye MATION mental Industrial istry	onents of f ralia 29S Hygienists	HAP this produ Ca	uct are anada Yes	Ozone listed on Eu KD LC50 LD50 LEL	the chemi rope (EIN Yes Kidney E A concer Dose tha Lower E	ECS) Damage (n ntration that it is lethal xplosive Li	ntories of f Japa Yes hephropathy at is lethal t to 50% of a	C 2 H the followin n 5 3	Clean W 1S ng coun Ko Y	PF tries: orea 'es	vven tim	UK Yes
Titaniu CLEAN CHEMIO None L INTERN CHEMIO Crystal SECTIO SDS ACGIH CAS CEIL	AIR WATER ACTS CAL NAME Listed IATIONAL REGULATIONS CAL NAME Iline Silica ON – 16 OTHER INFOR LEGEND DESCRIPTION Approximately American Conference of Governi Chemical Abstracts Service Regi	CAS # – The compo Austri Ye MATION mental Industrial istry	onents of f ralia 29S Hygienists	HAP this produ Ca	uct are anada Yes	Ozone listed on Eu KD LC50 LD50	the chemi rope (EIN Yes Kidney E A concer Dose tha	acal inver ECS) Damage (n ntration that it is lethal xplosive Li mage	ntories of f Japa Yes hephropathy at is lethal t to 50% of a	C 2 H the followin n 5 3	Clean W 1S ng coun Ko Y	PF tries: orea 'es	vven tim	UK Yes
Titaniu CLEAN CHEMIO None L INTERN CHEMIO Crystal SECTIO SDS ACGIH CAS CEIL CERCL	AIR WATER ACTS CAL NAME Listed IATIONAL REGULATIONS CAL NAME Iline Silica ON – 16 OTHER INFOR LEGEND DESCRIPTION Approximately American Conference of Governi Chemical Abstracts Service Regi Ceiling Limit (15 minutes) Comprehensive Environmental R	CAS # – The compo Austri Ye MATION mental Industrial istry	onents of f ralia 29S Hygienists	HAP this produ Ca	uct are anada Yes	Ozone listed on Eu KD LC50 LD50 LEL LD	the chemi rope (EIN Yes Kidney E A concer Dose tha Lower E Liver Da	acal inver ECS) Damage (n ntration that it is lethal xplosive Li mage icable	ntories of f Japa Yes hephropathy at is lethal t to 50% of a	C 2 H the followin n 5 3	Clean W 1S ng coun Ko Y	PF tries: orea 'es	vven tim	UK Yes
Titaniu CLEAN CHEMIO None L INTERN CHEMIO Crystal SECTIO SDS ACGIH CAS CEIL CERCL CI CNS EC50	AIR WATER ACTS CAL NAME isted IATIONAL REGULATIONS CAL NAME Iline Silica ON – 16 OTHER INFOR LEGEND DESCRIPTION Approximately American Conference of Govern Chemical Abstracts Service Regi Ceiling Limit (15 minutes) Comprehensive Environmental R Cochlear Impairment Central Nervous System Concentration of a chemical that	CAS # - The compo Austri Ye MATION mental Industrial istry Response, Compo gives half-maxim	onents of f ralia 2S Hygienists ensation, a	HAP this produ Ca	uct are anada Yes	Ozone listed on Eu KD LC50 LD50 LEL LD NA ND NE	the chemi rope (EIN Yes Kidney E A concer Dose tha Lower E Liver Da Not Appl Not Dete Not Esta	Damage (n htration that is lethal xplosive Li mage icable rrmined blished	ntories of f Japa Yes nephropathy at is lethal t to 50% of a imit	C 2 H the followin n 5 0 50% of a spec	Clean W 1S ng coun Ko Y	PF tries: orea 'es	vven tim	UK Yes
Titaniu CLEAN CHEMIO None L INTERN CHEMIO Crystal SECTIO SDS ACGIH CAS CEIL CERCL CI CNS EC50 EPA	AIR WATER ACTS CAL NAME Listed IATIONAL REGULATIONS CAL NAME Iline Silica ON – 16 OTHER INFOR LEGEND DESCRIPTION Approximately American Conference of Govern Chemical Abstracts Service Regi Ceiling Limit (15 minutes) Comprehensive Environmental R Cochlear Impairment Central Nervous System Concentration of a chemical that Environmental Protection Agency	CAS # - The compo Austri Ye MATION mental Industrial istry Response, Compo gives half-maxim y	onents of r ralia es Hygienists ensation, a nal respons	HAP this produ Ca	uct are anada Yes	Ozone listed on Eu KD LC50 LD50 LEL LD NA ND NE NFPA	the chemi rope (EIN Yes Kidney E A concer Dose tha Lower E Liver Da Not Appl Not Dete Not Esta National	Damage (n htration that is lethal xplosive Li mage icable rrmined blished Fire Prote	ntories of f Japa Yes nephropathy at is lethal t to 50% of a imit	C 2 F the followin n 5 0 50% of a s a given spec	Clean W HS ng coun Kc Y given spe	PF tries: orea 'es ecies in a g given route	vven tim	UK Yes
Titaniu CLEAN CHEMIO None L INTERN CHEMIO Crystal SECTIO SDS ACGIH CAS CEIL CERCL CI CNS EC50 EPA Eye	AIR WATER ACTS CAL NAME Listed IATIONAL REGULATIONS CAL NAME Uline Silica ON – 16 OTHER INFOR LEGEND DESCRIPTION Approximately American Conference of Govern Chemical Abstracts Service Regi Ceiling Limit (15 minutes) Comprehensive Environmental R Cochlear Impairment Central Nervous System Concentration of a chemical that Environmental Protection Agency (El = Irritation) (ED = Damage) (E	CAS # - The compo Austri Ye MATION mental Industrial istry Response, Compo gives half-maxim y	onents of r ralia es Hygienists ensation, a nal respons	HAP this produ Ca	uct are anada Yes	Ozone listed on Eu LC50 LD50 LEL LD NA ND NE NFPA NIOSF	the chemi rope (EIN Yes Kidney E A concer Dose tha Lower E: Liver Da Not Appl Not Dete Not Esta National National	acal inver ECS) Damage (n Intration that it is lethal applosive Li mage icable ermined blished Fire Prote Institute fo	ntories of f Japa Yes nephropathy at is lethal t to 50% of a imit	C 2 H the followin n 5 0 50% of a spec	Clean W HS ng coun Kc Y given spe	PF tries: orea 'es ecies in a g given route	vven tim	UK Yes
Titaniu CLEAN CHEMIO None L INTERN CHEMIO Crystal SECTIO SDS ACGIH CAS CEIL CERCL CI CNS EC50 EPA	AIR WATER ACTS CAL NAME Listed IATIONAL REGULATIONS CAL NAME Iline Silica ON – 16 OTHER INFOR LEGEND DESCRIPTION Approximately American Conference of Govern Chemical Abstracts Service Regi Ceiling Limit (15 minutes) Comprehensive Environmental R Cochlear Impairment Central Nervous System Concentration of a chemical that Environmental Protection Agency	CAS # - The compo Austri Ye MATION mental Industrial istry Response, Compo gives half-maxim y	onents of r ralia es Hygienists ensation, a nal respons	HAP this produ Ca	uct are anada Yes	Ozone listed on Eu KD LC50 LD50 LEL LD NA ND NE NFPA	the chemi rope (EIN Yes Kidney D A concer Dose tha Lower E: Liver Da Not Appl Not Dete Not Esta National National	Damage (n htration that is lethal xplosive Li mage icable Fire Prote Institute for Toxicolog	ntories of f Japa Yes hephropathy at is lethal t to 50% of a imit ection Assoc or Occupati yy Program	C 2 F the followin n 5 0 50% of a s a given spec	Clean W HS ng coun Kc Y given spe cies by a g	PF tries: orea 'es ecies in a g given route	vven tim	UK Yes
Titaniu CLEAN CHEMIO None L INTERN CHEMIO Crystal SECTIO SDS ACGIH CAS CEIL CERCL CI CINS EC50 EPA Eye FBG	AIR WATER ACTS CAL NAME Listed IATIONAL REGULATIONS CAL NAME Uline Silica ON – 16 OTHER INFOR LEGEND DESCRIPTION Approximately American Conference of Govern Chemical Abstracts Service Regi Ceiling Limit (15 minutes) Comprehensive Environmental R Cochlear Impairment Central Nervous System Concentration of a chemical that Environmental Protection Agency (EI = Irritation) (ED = Damage) (E	CAS # - The compo Austri Ye MATION mental Industrial istry Response, Compo gives half-maxim y EV = Visual Impa	onents of r ralia es Hygienists ensation, a nal respons	HAP this produ Ca	uct are anada Yes	Ozone listed on Eu LC50 LD50 LEL LD NA ND NE NFPA NIOSF NTP	the chemi rope (EIN Yes Kidney E A concei Dose tha Lower E: Liver Da Not Appl Not Dete Not Esta National National Occupat	Damage (n htration that is lethal xplosive Li mage icable Fire Prote Institute fo Toxicolog ional Safe	ntories of f Japa Yes hephropathy at is lethal t to 50% of a imit ection Assoc or Occupati yy Program	C 2 H the followin n 5 7) o 50% of a f a given spect ciation onal Safety th Administ	Clean W HS ng coun Kc Y given spe cies by a g	PF tries: orea 'es ecies in a g given route	vven tim	UK Yes
Titaniu CLEAN CHEMIO None L INTERN CHEMIO Crystal SECTIO SDS ACGIH CAS CEIL CERCL CI CCRS EC50 EPA Eye FBG GHS HAP HMIS-A	AIR WATER ACTS CAL NAME Listed HATIONAL REGULATIONS CAL NAME Uline Silica ON – 16 OTHER INFOR LEGEND DESCRIPTION American Conference of Governi Chemical Abstracts Service Regi Ceiling Limit (15 minutes) Comprehensive Environmental R Cochlear Impairment Concentration of a chemical that Environmental Protection Agency (EI = Irritation) (ED = Damage) (E Full Bunker Gear Globally Harmonized System California Hazardous Air Pollutar Safety glasses	CAS # - The compo Austri Ye MATION mental Industrial istry Response, Compo gives half-maxim y EV = Visual Impa	onents of r ralia es Hygienists ensation, a nal respons	HAP this produ Ca	uct are anada Yes	Ozone listed on Eu KD LC50 LD50 LEL LD NA ND NE NFPA NIOSH NTP OSHA PEL PNS	the chemi rope (EIN Yes Kidney E A concer Dose the Lower E: Liver Da Not Appl Not Dete Not Esta National National Occupat Permissi Peripher	Damage (n htration that at is lethal xplosive Li mage licable Fire Prote Institute fo Toxicolog ional Safe ble Expos al Nervous	ntories of f Japa Yes hephropathy at is lethal t to 50% of a imit ection Assoc or Occupati gy Program ty and Heal sure Limit (O s System	C 2 H the followin n 5 7) o 50% of a f a given spec ciation onal Safety th Administ DSHA)	Clean W HS ng coun Kc Y given spe cies by a g and Heal ration	PF tries: orea 'es ecies in a g given route	vven tim	UK Yes
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Direct Colors LLC

and nCites LLC have compiled the information herein from sources believed to be reliable and up-to-date, and is accurate to the best of our knowledge. However, we cannot give any guarantees regarding information from other sources or the completeness and expressly do not make warranties, nor assume any liability for its use. The information contained herein is provided for reference purposes only and is intended only for persons having relevant technical skills. Because conditions and manner of use are outside of our control, the user is responsible for determining the conditions of safe use of the product. Buyers and users assume all risk, responsibility and liability whatsoever for any and all injuries, losses, or damages to persons or property arising from the use of this product or information.

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-- End of Safety Data Sheet --

Supersedes Safety Data Sheet Dated