

SAFETY DATA SHEET

		,			Sealer - Gloss		Revi	sion Date	6/6/202
SECTION – 1		CHEMICAL PRODUCT AND COMPANY IDENTIFICATION							
Product Name	EasyTint™ Colored Sea	ler - Gloss					ľ	tem	
	(All Colors)								
Product Use	Concrete Sealer								
Company Name			Office	(87	7) 255-2656 ext.1				
	430 E 10th St								
	Shawnee C	0K 74801	Web	<u>ww</u>	w.DirectColors.com				
	EMERGENCY TELEPHO	NE NUMBER	INFOT	RAC	(800) 535-5053				
SECTION – 2	HAZARDS INFORMATION								
Pictogram	$\wedge \wedge \wedge$								
		.↓¥_n							
	<u> </u>	!							
-	Danger PHYSICAL / HEALTH / ENVIRO				те			SSIFICATION	COD
	Flammable liquid and vapor		ARD STAT		15	Category 3	Flammable L		H226
	May be fatal if swallowed and	ontors airway				Category 1	Aspiration To		H304
	Causes skin irritation	cinters an ways	,			Category 2	•	ion / Irritation)	H31
	May cause an allergic skin re	Category 1	Sensitization	,	H31				
	Causes serious eye irritation					• •	Eye (Damage		H31
	May cause respiratory irritatio	Category 3	STOT Single	Exposure	H33				
		lay cause drowsiness or dizziness							H33
	Suspected of causing cancer					Category 2	Carcinogenic	ity	H35
	Suspected of damaging fertili	Suspected of damaging fertility or the unborn child						production	H36
	Toxic to aquatic life	oxic to aquatic life						y (Aquatic)	H40
	Toxic to aquatic life with long	asting effects				Category 2	Chronic Toxi	city (Aquatic)	H41 ⁻
	May cause damage to organs brain (neurological), central nerv					Category 2	STOT Single	Exposure	H37′
	Causes damage to organs the auditory system, central nervous					Category 1	STOT Repea	at Exposure	H372
	kidneys, liver, respiratory system		poletic sys	sterri (t	, , , , , , , , , , , , , , , , , , ,				
Precautions	HANDLING / PROTECTION / FI	<u>E / STORAGE /</u>	DISPOSA	<u>\L</u>				CODE	
	Keep out of reach of children							P102	
	Obtain special instructions be							P201	
	Do not handle until all safety							P202	
	Keep away from heat / sparks	/ open flames	/ hot surf	aces	– No smoking			P210	
	Keep container tightly closed							P233	
	Ground / bond container and	• • •		,				P240	
	Use explosion-proof electrica	/ ventilating / I	ighting /o	r /equ	ipment			P241	
	Use only non-sparking tools	against statio	diachara	-				P242 P243	
	Take precautionary measures against static discharge Avoid breathing dust / fume / gas / mist / vapours / spray							P243 P261	
	-		Jours / sp	iay				P264	
	Wash thoroughly after handling							P270	
	Do not eat, drink or smoke when using this product Use only outdoors or in a well-ventilated area							P271	
	Avoid release to the environm							P273	
	Wear protective gloves / protective		/ eye prot	ection	/ face protection			P280	
	In case of inadequate ventilat	-			-			P285	
	In case of fire: Use dry chemi Collect spillage	-				protect expose	ed materials	P370+P378 P391	
	Store in a well-ventilated plac	e Store locker	lun Keer) cont	ainer tightly close	d Keen cool		P403+P405+P	233+P
	Dispose of material in accord							P501	_0011

Page 2 of 6	EasyTint™ Color	ed Sealer - Glo	ss Revision Date	6/6/2021				
SECTION – 3 COMPOSITIO	N – 3 COMPOSITION INFORMATION (Exact percentage of the listed chemicals of composition has been withheld as							
CHEMICAL NAME	COMMON NAME AND SYNONYMS	<u>CAS #</u>	IMPURITIES	PERCENT				
Acrylic Resin-Poly Based		28262-63-7	Methyl Methacrylate ; n-Butyl Methacrylate ; Methacrylic Acid	10 - 50%				
Xylenes	Xylol ; Methyl Toluene ; Dimethylbenzene	1330-20-7	Ethylbenzene < 30% ; Benzene < 0.1% ; Toluene < 0.1%	10 - 90%				
Light Aromatic Solvent Naphtha	Solvent naphtha (petroleum) light aromatic	64742-95-6	1,2,4-Trimethylbenzene < 27% ; Cumene < 2% m-Ethyltoluene < 15% ; 1,3,5-Trimethylbenzene < 7% 1-Ethyl-2-Methylbenzene < 9% ; p-Ethyltoluene < 7%	10 - 90%				
SECTION – 4 FIRST AID ME	ASURES							

SECTION – 4 FIRST A							
Eye Contact		nutes while lifting upper and lower eyelids, Remove contact eye and continue rinsing, If irritation persists seek medical aid					
Skin Contact		er, Remove any contaminated clothing and wash before					
Inhaled	Not applicable under normal use. If irritation is experie	enced, move person to fresh air					
Ingested		, and drink small quantities of water, Call a physician, or tim feels nauseous stop drinking, If vomiting occurs, keep					
Aspiration Hazard	Aspiration into the lungs can cause severe lung damage and is a medical emergency, If swallowed, vomitin occur spontaneously, but DO NOT INDUCE. If vomiting occurs, keep head below hips to prevent aspiration the lungs, Never give anything by mouth to an unconscious person. Call a physician or hospital emergency immediately, If victim is drowsy or unconscious and vomiting, place on the left side with the head down. If p do not leave victim unattended and observe closely for adequacy of breathing						
Important Effects	Exposure can / may affect, auditory system, central ne kidneys, liver, respiratory	ervous system, hematopoietic system (blood forming),					
Important Symptoms	Symptoms may include, auditory effects, central nerve disorders, respiratory irritation	bus system depression, liver or kidney irregulatories, blood					
SECTION – 5 FIRE FI	GHTING MEASURES						
Extinguishing Media	SUITABLE: Use DRY chemicals, CO2 or alcohol foam UNSUITABLE: Avoid using a water stream. Product w						
Explosion Hazard		nited in an enclosed area, May form flammable or explosive cur, Containers may explode or erupt during a fire when nited on surface water					
Hazardous Decomposition		ydes, carbon oxides, toxic fumes, unburned hydrocarbons					
Protective Equipment	Use MSHA/NIOSH approved self-contained breathing	· · · · · · · ·					
FLAMMABLE LIQUIDS	HAZARD CLASSIFICATION						
	t ≥ 23°C (73°F) and ≤ 37.8°C (100°F)	Health 2					
NFPA Class IC		Flammability 3					
GHS Category	3	Reactivity 0					
WHMIS Class B-2		Special Hazards					
SECTION – 6 ACCIDE	NTAL RELEASE MEASURES						
Emergency Procedures	Warn personnel to move away and stay upwind from s unprotected personnel from entering the hazard area,	pill, Stop spill or release only if it can be done safely, Keep Eliminate ignition sources and ventilate area					
Personal Precautions	Follow all safety precautions, Wear Personal Protectiv surfaces will be extremely slippery	-					
Protective Equipment	Safety Glasses, Chemical Gloves, Approved Respirate	or, Chemical Apron, Rubber Boots					
Containment	environment, waterways, sewers, basements or confir						
Clean Up Procedures	into approved container for proper disposal	material. Collect product using non-sparking tools and place					
Disposal	disposal contractor for proper disposal	ederal Guidelines and Regulations, Contact a licensed waste					
SECTION – 7 HANDL	ING AND STORAGE						
Handling Storage	in eyes, on skin, or clothing, or breathe mist, vapor or ventilation, Do not smoke, eat or drink while using, Wa Avoid free fall of liquid, Ground containers when transi cut, saw or drill. Refer to NFPA-704 and/or API RP 200	electrical equipment, fire and all ignition sources, Do not get fumes, Use appropriate safety equipment, and adequate ash thoroughly after handling, Use only non-sparking tools, ferring, Empty containers are very hazardous, Do not flame D3 for specific bonding and grounding requirements I, well-ventilated area and away from incompatible materials,					
		aces, Store below 49°C (120°F) and in accordance with					
Incompatible Materials	Incompatible with, alkalies, amines, halogens, ketones	s, nitric acid, oxidizers, strong acids, strong reducing agents					

Page 3 of 6 SECTION – 8	EVPOSUP	E CONTROLS / PE		nt™ Colored Sealer →			Revision Date	6/6/202
	EXPUSUR	E CONTROLS / PE	RSUNAL PRUTI	ECTION				
EXPOSURE LIMITS								Significar
CHEMICAL NAME Xylenes		ACGIH (TWA 8)	ACGIH (STEL) 150 ppm	OSHA (TWA 8) 100 ppm (435 mg/m ³)	OSHA (CEIL) 150 ppm (655 mg/m ³)	NIOSH (TWA 10) 100 ppm	NIOSH (STEL) 150 ppm	Exposur RT,CNS
Acrylic Resin-Poly Base	ed		130 ppm	(T Dust) 15 mg/m ³	(R Dust) 5 mg/m ³	100 ppm	150 ppin	RT,SS
1,2,4-Trimethylbenzene		25 ppm (125 mg/m ³)		(,				RT
Ethylbenzene		20 ppm		100 ppm (435 mg/m ³)		100 ppm	125 ppm	RT,SA
Cumene		50 ppm		50 ppm (245 mg/m ³)		50 ppm		SA, RT,CM
Toluene		20 ppm		200 ppm	300 ppm	100 ppm	150 ppm	SA,CNS
PERSONAL PROTE	CTION							ARD RATING
Z / R							He Flamma Reac Personal Protec	ivity 0
Eyes	Wear safe	etv glasses or goo	idles or face sh	ield when handling	/ using this mater	ial		
			-	s when handling / u	-			
				or at or above listed	•	on is experienced	ł	
-				sistant impervious p		•		celv when
•		using this materia			lotootivo olotining			(ory which
Response	-	-		station is a recomm	nended safety pre	caution for handl	ing / using this ty	/pe of
				elow the lowest ppm por, supplied air or s				/ISHA
		AND CHEMICAL F	• ·					
Flash Point	33.8ºC	(92.9°F) - TAG Clos	ed Cup	Speci	fic Gravity / Densit	v ~ 0.975		
lammable Limits (· · · ·		орос. pH (±	•	NA		
Auto-Ignition Temp.	•				sity (mm²s / cSt)	ND		
Physical State	Viscous	,			ig Point	ND		
		•			•			
Appearance	Color V				g Point	ND		
Ddor	Solvent			•	Density (air=1)	ND		
Odor Threshold	ND			Vapor	Pressure (mmHg)	ND		
Solubility	< 0.06%	0		Evapo	pration Rate (nBuA	c=1) ND		
/olatiles	< 77%			Partit	on Coefficient	ND		
VOC	< 77%			Molec	ular Weight (g/mo	l) ~ 93.62		
VP-VOC	0%			Decor	nposition Tempera	ature ND		
SECTION - 10	STABILITY	Y AND REACTIVITY	ſ					
Reactivity	N	o specific test dat	ta related to rea	ctivity available for	this product or its	inaredients		
Chemical Stability		•		anticipated condition	•	ingreaterite		
lazardous Polymeri		/ill not occur						
Conditions To Avoid			ks flame or sta	tic discharge and in	ncompatible mate	rials		
ncompatible Materi				s, halogens, ketone			ls strong reduci	na agente
lazardous Decomp				can produce, aldel		· •		
		OGICAL INFORMA	•	ban produce, alder			andamoa nyaro	carbonic
iyes (Yes), Skin (Y	(es), Inge	stion (Yes "Aspira	ition Hazard"), I	nhalation (Yes)				
ACUT	E SYMPT	OMS OF SINGLE (OVEREXPOSURI	Ē				
Eyes		use serious eye i						
Skin	May ca	use allergic skin	reaction, Can c	ause skin irritation				
nhalation	Mist, va	apor or fumes ma	y cause, respira	atory irritation, drow	siness or dizzines	S		
ngestion	May be	e fatal if swallowed	d and enters air	ways, Ingestion ma	y affect target org	ans		
<u>CHRONI</u>	C SYMPT	OMS OF PROLON	GED OR REPEA	TED OVEREXPOSU	<u>RE</u>			
Eyes	Causes	s serious eye irrita	ation, redness,	burning, or pain				
Skin		-		es skin irritation, del	atting of the skin	which mav lead t	o dermatitis	
nhalation	-	-		atory irritation, drow	-	-		torv
		i, blood, liver, kidr		active initiation, alow		, our anou la	ger organo, addi	,
Ingestion	May be nervou	e fatal if swallowed	d and enters air	ways, Ingestion car e, nausea, vomiting				
Auto Tex Colouist				malı > 0.000 "	الملحما مرا	× 00 m = //		
Acute Tox Calculate	ed	Oral: > 5,000 mg	j/kg Der	mal: > 2,000 mg/kg	Inhaled:	> 20 mg/l		

Acute Tox Category Not applicable (Oral >2,000 mg/kg), Not applicable (Dermal >2,000 mg/kg), Not applicable (Inhaled >20 mg/l) Vapors

Page 4 of 6			Easym	t™ Colored Sealer - Gl	oss		Revision Date	6/6/202		
Target Organs	Blood, Kidr	neys, Liver	Skin, Auditory Sys	ry System						
Medical Conditions	Preexisting, eye, skin, liver, kidney, central nervous system, blood, respiratory, hearing, disorders may be aggravated b exposure to this product									
Notes to Physician	Contains pe	etroleum d	istillates, vomiting	may cause aspiration	pneumonia					
CARCINOGENIC - This	product co	ntains con	centrations above 0	.1% of the following:						
CHEMICAL NAME	<u>NTP</u>		ACG	<u>H</u>	IARC		GHS Category			
Ethylbenzene			A3 (C	onfirmed for animal)	2B (Possible for human)		2 (Suspected human)			
Cumene	R (Ant	icipated to be)			2B (Possible for human))		
MUTAGENIC AND REP	RODUCTIVE	EFFECTS	- This product con	tains concentrations al	bove 0.1% of the	following:				
CHEMICAL NAME		Cell Muta			Toxic to Repr	-				
Toluene			<u></u>			damaging fertility or th	ne unborn child)			
COMPONENTS ACUTE	τοχιαιτχ				(· · · · · ,			
CHEMICAL NAME		Type	Form	Subject	Result Value	Exposure Time	GHS Ca	tegory		
Toluene		LD50 LC50	Oral Inhaled	Rat Rat	5,580 mg/kg	4 Hours (Vapor)	· ·	mg/kg) mg/l)		
		LC50 LC50	Dermal	Rabbit	28.1 mg/l 12,196 mg/kg		(>200			
Xylene (All Isomers)		LD50	Oral	Rat	4,300 mg/kg		(>2000			
Aylerie (All Isomers)		LC50	Inhaled	Rat	21.7 mg/l	4 Hours (Vapor)		mg/l)		
		LD50	Dermal	Rabbit	1,700 mg/kg	4 Hours (Vapor)	4 (>1000, ≤2	•		
Ethylbenzene		LD50	Oral	Rat	3,500 mg/kg			mg/kg)		
	LD50		Dermal	Rat	15,433 mg/kg			mg/kg)		
		LC50	Inhaled	Rat	17.2 mg/l	4 Hours (Vapor)	4 (>10, ≤	0 0,		
1,2,4-Trimethylbenzene		LD50	Oral	Rat	5,000 mg/kg		(>2000			
,, ,		LD50	Dermal	Rabbit	> 3160 mg/kg		(>2000			
		LC50	Inhaled	Rat	18 mg/l	4 Hours (Vapor)	4 (>10, ≤	0 0,		
Cumene		LD50	Oral	Rat	2,260 mg/kg	(1)		mg/kg)		
		LD50	Dermal	Rabbit	12,300 mg/kg			mg/kg)		
		LC50	Inhaled	Mouse	17.5 mg/l	4 Hours (Vapor)	4 (>10, ≤	20 mg/l)		
Light Aromatic Solvent	Naphtha	LD50	Oral	Rat	8,400 mg/kg		(>2000	mg/kg)		
		LD50	Inhaled	Rat	20.48 mg/l			mg/l)		
		LD50	Dermal	Rat	> 2,000 mg/kg		(>2000	mg/kg)		
Acrylic Resin-Poly Base	d			No Data Available						
SECTION – 12 EC	OLOGICAL	INFORMA	ION							
CHEMICAL NAME		<u>Type</u>	Subject S	Subject Latin	<u>Result Va</u>	alue Exposure T	ime <u>GHS (</u>	Category		
Toluene		LC50	Fish (Gambusia affinis)	10 to 100 mg/l 96 Hour		3 (>10,	≤100 mg/l		
		LC50	Rainbow Trout (Oncorhynchus mykiss)	538 ו	ng/l 96 Hours	4 (>1	00 mg/l)		
		EC50	Water Flea (Daphnia magna)	6.56 ו	ng/l 48 Hours	2 (>1,	≤10 mg/l)		
Xylene (All Isomers)		EC50		Daphnia magna)	8.2 ו	-	2 (>1,	≤10 mg/l)		
		LC50	Rainbow Trout (Oncorhynchus mykiss)	4 1	ng/l 96 Hours	2 (>1,	≤10 mg/l)		
Ethylbenzene		EC50		Daphnia magna)	1.8 ו	ng/l 48 Hours		≤10 mg/l)		
1,2,4-Trimethylbenzene		EC50	Water Flea (Daphnia magna)	3.6 ו	ng/l 48 Hours	2 (>1,	≤10 mg/l)		
		LC50	Fathead Minnow (Pimephales promelas)	7.72 ו	ng/l 96 Hours	2 (>1,	≤10 mg/l)		
Cumene		LC50	Rainbow Trout (Oncorhynchus mykiss)	2.7 ו	ng/l 96 Hours	2 (>1,	≤10 mg/l)		
		EC50	Algae (Pseudokirchneriella S.)	2.6 ו	ng/l 72 Hours	2 (>1,	≤10 mg/l)		
		EC50	Water Flea (Daphnia magna)	10.6 ו	ng/l 48 Hours	3 (>10,	≤100 mg/l		
Light Aromatic Solvent N	Naphtha	LC50	Rainbow Trout (Oncorhynchus mykiss)	9.2 ו	ng/l 96 Hours	2 (>1,	≤10 mg/l)		
5		LC50	Water Flea (Daphnia magna)	6.14 mg/l 48 Hou		2 (>1,	≤10 mg/l)		
Acrylic Resin-Poly Base	d		1	No Data Available						
Presistence And Degra	dabilitv	Hydroca	bons from this pro	duct which do partitior	n to air are expe	ected to rapidly r	hotodearade			
Bioaccumulative Poter	-			gest bioaccumulation						
Mobility In Soil		Low solu		d is expected to migra		o land, Expected	to partition to se	diment		

EasvTint[™] Colored Sealer - Gloss **Revision Date** 6/6/2021 Page 5 of 6 **SECTION - 13 DISPOSAL CONSIDERATIONS Disposal Statement** DO NOT DUMP INTO ANY SEWERS, ON THE GROUND, OR INTO ANY BODY OF WATER. Dispose of any waste in accordance with all State and Federal Guidelines and Regulations Empty containers retain product residue (vapors, liquid or solid) observe all precautions when handling, Empty **Container Disposal** drums should be returned to distributor or taken to an approved waste handling site for recycling or disposal Material Disposal This material as supplied, when discarded or disposed of, is a hazardous waste according to Federal Regulations (40 CFR 261) due to its ignitability and due to the composition containing in some or all of its components. Under RCRA rules, it is the responsibility of the user of the product to determine, at the time of disposal, whether the material is a hazardous waste, The transportation, storage, treatment and disposal of RCRA waster material must be conducted in compliance with 40 CFR 262, 263, 264 and 270, Disposal can only occur in properly permitted facilities, Chemical additions, processing or otherwise altering this material may make the waste management information presented in this SDS incomplete, inaccurate, or otherwise inappropriate **SECTION – 14** TRANSPORT INFORMATION DOT CLASSIFICATION **UN Number** Proper Shipping Name n.o.s. (Chemicals) or "Limits" UN 1268 PETROLEUM DISTILLATES, n.o.s.(Xylenes, Hydrocarbons) Hazard Class Packing Group Reportable Quantity (lb) Marine Pollutant Label Codes Response Hazard Label Secondary Ш Flammable Liquid (317) = Xylenes 128 No З Additional Info: **SECTION - 15 REGULATORY INFORMATION** TSCA CHEMICAL NAME Sec 8(b) Active Inventory Sec 8(d) Health And Safety Sec 4(a) Chemical Test Rules Sec 12(b) Export Notification Xylene (All Isomers) Yes Light Aromatic Solvent Naphtha Yes 1.2.4-Trimethylbenzene Yes Ethylbenzene Yes Cumene Yes Toluene Yes Yes REPORTABLE QUANTITIES **Extremely Hazardous Reportable Quantity** Emission Reporting CHEMICAL NAME EPCRA TPQ Sec 302 EPCRA RQ Sec 304 CERCLA RQ Sec 103 TRI Sec 313 **RCRA Code** RMP TQ Sec 112r Toluene 1000 Yes U220 Xylene (All Isomers) 100 Yes U239 Ethylbenzene 1000 Yes Cumene 5000 Yes U055 1,2,4-Trimethylbenzene Yes Section 311 / 312 Hazards SARA Section 311 **Hazardous Chemical** CHEMICAL NAME Acute Chronic Flammable Pressure Reactive Xylene (All Isomers) Yes Yes Yes Yes Light Aromatic Solvent Naphtha Yes Yes Yes 1,2,4-Trimethylbenzene Yes Yes Yes Yes Yes Ethylbenzene Yes Yes Yes Cumene Yes Yes Yes Yes Toluene Yes Yes Yes Yes RIGHT TO KNOW STATE CHEMICAL NAME CA СТ FL IL LA NJ NY PA MI MN MA RI WI Xylene (All Isomers) Yes Yes Yes Yes Light Aromatic Solvent Naphtha Yes Yes 1,2,4-Trimethylbenzene Yes Yes Yes Ethylbenzene Yes Yes Yes Cumene Yes Yes Toluene Yes Yes Yes Yes Yes Yes Yes **CALIFORNIA** WARNING: This Product can expose you to chemicals (Listed below) known to the State of California to cause cancer, birth

defects or reproductive harm. For more information go to www.P65Warnings.ca.gov

CHEMICAL NAME	CAS #	Birth Defects	Reproductive Harm	Carcinogen	Developmental
Toluene	108-88-3		Yes		Yes
Ethylbenzene	100-41-4			Yes	
Cumene	98-82-8			Yes	

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CLEAN AIR WATER ACTS		Clean Air Ac	ts			Clean Wat	ter Acts				
CHEMICAL NAME	CAS #	HAP	Ozone Class 1	Ozo	ne Class 2	HS	PP	ТР			
Toluene	108-88-3					Yes	Yes	Yes			
Ethylbenzene	100-41-4	Yes				Yes	Yes	Yes			
Xylene (All Isomers)	1330-20-7	Yes				Yes					
Cumene	98-82-8					Yes (Oil)	Yes	Yes			
INTERNATIONAL REGULATIONS		his product are	listed on the che	nical inve	ntories of the	· · /					
	Australia	Canada	Europe (El		Japan	Kore		UK			
Xylene (All Isomers)	Yes	Yes	Yes		Yes	Ye	s	Yes			
Light Aromatic Solvent Naphtha	Yes	Yes	Yes		Yes	Ye		Yes			
1,2,4-Trimethylbenzene	Yes	Yes	Yes		Yes	Ye		Yes			
-	Yes	Yes	Yes		Yes	Ye		Yes			
Ethylbenzene							-				
Cumene	Yes	Yes	Yes		Yes	Ye		Yes			
Toluene	Yes	Yes	Yes		Yes	Ye	S	Yes			
SECTION - 16 OTHER INFOR	MATION										
SDS LEGEND DESCRIPTION											
~ Approximately			KD Kidney	Damage (r	nephropathy)						
ACGIH American Conference of Governn	nental Industrial Hygienists					0% of a given speci	es in a given tim	ne			
CAS Chemical Abstracts Service Regis	Chemical Abstracts Service Registry				50 Dose that is lethal to 50% of a given species by a given route of exposure Lower Explosive Limit						
CEIL Ceiling Limit (15 minutes)	Ceiling Limit (15 minutes)				imit						
CERCL Comprehensive Environmental R	esponse, Compensation, an	d Liability Act		Liver Damage							
CI Cochlear Impairment				plicable							
CNS Central Nervous System				Not Determined							
EC50 Concentration of a chemical that g	· ·	9		Not Established							
EPA Environmental Protection Agency											
Eye (EI = Irritation) (ED = Damage) (E FBG Full Bunker Gear	v = visuai impairment)			National Toxicology Program							
GHS Globally Harmonized System											
HAP California Hazardous Air Pollutani	t Clean Air Act				sure Limit (OSF						
HMIS-A Safety glasses				eral Nervou							
HMIS-B Safety glasses, gloves			-			the Clean Water A	ct				
HMIS-C Safety glasses, gloves, chemical	apron			-	posure limit (N						
HMIS-D Face shield, gloves, chemical apr	on		RT Upper	Respiratory	/ Tract						
HMIS-E Safety glasses, gloves, dust respi	rator		Skin (SI = I	(SI = Irritation) (SD = Damage) (SA = Absorption) (SS = Sensitizer)							
HMIS-F Safety glasses, gloves, chemical	apron, dust respirator		SARA Super	und Amenc	Iments and Rea	authorization Act					
HMIS-G Safety glasses, gloves, vapor resp					sure Limit (15 m	,					
HMIS-H Splash goggles, gloves, chemical						to a given species	in a given time				
HMIS-I Safety glasses, gloves, dust and					is toxic to a give	en species					
HMIS-J Splash goggles, gloves, chemical		irator			alue (ACGIH)						
HMIS-K Air line hood or mask, gloves, full	cnemical suit, boots					he Clean Water Act					
HMIS-X Ask Supervisor	Inder the Clean Water Act				Control Act		c)				
HS California Hazardous Substance				0		s) - NOISH (10 hour	5)				
IG / IH (IG = Ingested) / (IH = Inhaled - V	apurs / 1111315 / Oasj		UEL Opper	Explosive L							

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.

Print Date 6/11/2021

-- End of Safety Data Sheet --

Supersedes Safety Data Sheet Dated