

SAFETY DATA SHEET

					tain (Black)		Revision Date	6/7/202
SECTION – 1	CHEMICAL PRODUC	T AND COMPANY ID	ENTIFICAT	ION				
Product Name	DecoGel™ Acid St	tain (Black)					Item	
Product Use	Concrete Stain & D	ye						
Company Name	Direct Colors LLC		Office	(87	7) 255-2656 ext.1			
	430 E 10th St			X -	,			
	Shawnee	OK 74801	Web	ww	w.DirectColors.com			
			NEOT		(000) 525 5052			
			INFOTI	KAC	(800) 535-5053			
SECTION – 2	HAZARDS INFORMAT	IION						
Pictogram			>					
	Danger							005
	PHYSICAL / HEALTH / EN			TEGORY CLASSIFICATION Corrosive to Metals	<u>COD</u> H290			
	May be corrosive to met Harmful if swallowed	lais				Category 1 Category 4	Acute Toxicity (Oral)	H302
	Causes severe skin bur	ns and eve damage				•••	Skin & Eye (Corrosion)	H314
	May cause an allergic s					Category 1	Sensitization (Skin)	H31
	Causes serious eye dar		Category 1	Eye (Damage / Irritation)	H31			
	Harmful if inhaled	- 5 -	Category 4	Acute Toxicity (Inhaled) DM	H33			
	May cause allergy or as	thma symptoms or	Category 1	Sensitization (Respiratory)	H33			
	May cause respiratory in		Category 3	STOT Single Exposure	H33			
	May cause genetic defe	cts	Category 1	Germ Cell Mutagenicity	H34			
	May cause cancer		Category 1	Carcinogenicity	H35			
	May damage fertility or t	the unborn child	Category 1	Toxic To Reproduction	H36			
	Toxic to aquatic life					Category 2	Acute Toxicity (Aquatic)	H40 ⁻
	Toxic to aquatic life with					Category 2	Chronic Toxicity (Aquatic)	H41
	Causes damage to orga kidneys, liver, respiratory,	skin ulceration	-			Category 1	STOT Repeat Exposure	H372
	May cause damage to c nervous systems, by inhal	lation of dust / mist, or	ingestion		ed exposure	Category 2	STOT Repeat Exposure	H37:
	HANDLING / PROTECTIO		/ DISPOSA				CODE	
	Keep out of reach of chi						P102	
	Obtain special instructio						P201	
	Do not handle until all s		ave been r	ead a	ina understood		P202 P234	
	Keep only in original con Avoid breathing dust / fu		noure / cn	rov			P261	
	Do not get in eyes, on s		pours / sp	lay			P262	
	Wash thoroughly after h	-					P264	
	Do not eat, drink or smo	-	product				P270	
	Use only outdoors or in	-	-				P271	
	Contaminated work clot			it of th	e workplace		P272	
	Avoid release to the env			P273				
	Wear protective gloves	/ protective clothing		P280				
	In case of inadequate ve	entilation wear resp		P285				
	Absorb spillage to preve	ent material damage		P390				
	Collect spillage						P391	
	Store in a well-ventilated	-	d up, Keel	o cont	ainer tightly closed		P403+P405+F	233
	Store in corrosive resist						P406	
	Dispose of material in a		state and F				P501	
ECTION – 3	COMPOSITION INFO	RMATION		(E	Exact percentage of the list		mposition has been withheld as a tra	ade secre
HEMICAL NA	ME <u>CO</u>	MMON NAME AND S	YNONYMS		<u>CAS #</u>			PERCEN
Ivdrochloric Aci	id	Muriatic Acid			7647-01-0	Wa	ter < 70%	1 - 15

CHEMICAL NAME	COMMON NAME AND SYNONYMS	<u>CAS #</u>	IMPURITIES	PERCENT
Hydrochloric Acid	Muriatic Acid	7647-01-0	Water < 70%	1 - 15%
Manganese(II) Chloride	Manganese Dichloride	7773-01-5		1 - 20%
Sodium Dichromate	Sodium Dichromate Dihydrate ; Sodium Bichromate	7789-12-0		1 - 20%

Page 2 of 5	DecoGel™ Acid Stain (Black)		Revision Date	6/7/2021						
SECTION – 4 FIRST A	D MEASURES									
Eye Contact	Immediately flush eyes with cold water for at least 15 minu contact lenses if present and easy to do without injury to t attention, preferably from an ophthalmologist or Emergend	he eye and continue rins								
Skin Contact	Immediately wash contaminated skin with a nonabrasive s to remove any contaminated clothing and wash before rea attention									
Inhaled	Move person to fresh air, if they have problem breathing, a attention, If breathing is difficult, oxygen or artificial respira									
Ingested	DO NOT INDUCE VOMITING, unless directed to do so by medical personnel, If person is fully conscious, 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 in the lungs									
Important Effects	Exposure can / may affect, eyes, kidneys, liver, nervous s	ystems, respiratory, skin								
Important Symptoms	Symptoms may include, allergic skin reactions, central ner corrosive burns to skin or eyes, allergic asthmatic breathin			ulatories,						
SECTION – 5 FIRE FIC	HTING MEASURES									
Extinguishing Media	Not flammable: Use extinguishing media for surrounding fi	re								
Explosion Hazard	Not applicable									
Hazardous Decomposition Protective Equipment	Burning or thermal decomposition can produce, hydrogen Use MSHA/NIOSH approved self-contained breathing app									
SECTION – 6 ACCIDE	ITAL RELEASE MEASURES									
Emergency Procedures	Warn personnel of spill, Stop spill or release only if it can be entering the hazard area, Ventilate area	e done safely, Keep unp	rotected personnel fr	om						
Personal Precautions	Follow all safety precautions, Wear Personal Protective Ec	uipment, Do not walk thr	ough spill							
Protective Equipment	Safety Glasses, Gloves, Chemical Apron, Rubber Boots									
Containment	Use rags, towels, absorbent socks or pads to prevent spill environment, NOTE: Organic spill kits that contain Floor-D Hydrogen Fluoride reacts with silica to produce silicon tetra	ri, kitty litter, or sand sho								
Clean Up Procedures	Neutralize spill with soda ash, lime, sodium bicarbonate, o clean shovel, carefully place material into clean appropriat Neutralized Hydrofluoric Acid can still be Toxic, observe al	e waste disposal unit. Flu								
Disposal	Dispose of material in accordance with all State and Feder		ations							
SECTION – 7 HANDLI	IG AND STORAGE									
Handling	Do not get in eyes, on skin, or clothing, Avoid breathing mi and adequate ventilation, Do not smoke, eat or drink while handling, Avoid release to the environment									
Storage	Keep container closed when not in use, Store in a cool pla resistant container	ce away from incompatib	le materials, Store in	corrosive						
Incompatible Materials	Incompatible with, amines, bases, hexalithium disilicide, hy potassium, sodium, strong acids, sodium oxides, alkaline e		acetylides, permanga	nates,						
SECTION – 8 EXPOSU	RE CONTROLS / PERSONAL PROTECTION									
EXPOSURE LIMITS				Significant						
CHEMICAL NAME	ACGIH (TWA 8) ACGIH (STEL) OSHA (TWA 8) OS	HA (CEIL) NIOSH (TWA	10) NIOSH (STEL)	Exposure						
Manganese(II) Chloride	0.1 mg/m ³ 5 mg/m ³	1 mg/r	•	CNS						
Hydrochloric Acid Sodium Dichromate		opm (7 mg/m³) VI) 0.001 mg/m³ (as Cr) 0.001	5 ppm (CEIL) ma/m³	ED,SD,RT						
				ARD RATINGS						
			He Flammab Reacti	alth 3 ility 0 vity 0						
Eves Wear sa	I I III IIII IIIII IIII IIIII IIII IIII IIIII IIIIII	a this material	Personal Protec	tion H						

Wear safety glasses or goggles or face shield when handling / using this material
Wear chemical resistant impervious gloves when handling / using this material
Wear a MSHA / NIOSH approved respirator at or above listed TLV's or if irritation is experienced
"If Situation Requires" - Wear chemical resistant impervious protective clothing if exposure is considered to be likely when handling / using this material
"If Situation Requires" - Wear chemical resistant impervious footwear if exposure is considered to be likely when handling / using this material
Access to a drench shower with eye wash station is a recommended safety precaution for handling / using this type of material
Ventilate to keep vapors of this material below the lowest ppm listed above, If over Threshold Limit Value use a MSHA / NIOSH approved respirator for organic vapor, supplied air or self-contained breathing apparatus

Page 3 of 5			Dece	oGel™ Acid Stai	in (Black)		Revision Date	6/7/2021
SECTION – 9 PH	HYSIC	AL AND CHEMICAL	PROPERTIES					
Flash Point	> 93.	3ºC (200ºF) - TAG C	losed Cup	s	Specific Gravity / Density	~ 1.389		
Flammable Limits (v)	ND			р	oH (± 0.3)	< 2.0		
Auto-Ignition Temp.	ND			v	/iscosity (mm²s / cSt)	ND		
Physical State	Liquio	Ł		N	lelting Point	ND		
Appearance	Black	ζ.		В	Boiling Point	ND		
Odor	Acidio	C		v	/apor Density (air=1)	ND		
Odor Threshold	ND			v	/apor Pressure (mmHg)	ND		
Solubility	< 64%	6		E	Evaporation Rate (nBuAc=	1) ND		
Volatiles	< 62%	6		P	Partition Coefficient	ND		
VOC	0%			N	Iolecular Weight (g/mol)	~ 44.50		
LVP-VOC	0%			D	Decomposition Temperatu	re ND		
SECTION - 10 S	TABIL	ITY AND REACTIVIT	ſY					
Chemical Stability		Stable under norm	nal ambient and	anticipated cor	nditions of use			
Hazardous Polymeriza	ation	Will not occur						
Conditions To Avoid		Incompatible mate						
Incompatible Material	S				silicide, hydrogen peroxi		ylides, permanga	nates,
Hazardous Decompos	sition		-		. alkaline earth metals, zi hydrogen chloride gas, n		dos	
		-	-	i can produce, r	nydrogen chioride gas, n	hagnesium oxi	des	
			ATION					
ROUTES OF EXPOSU								
Eyes (Yes), Skin (Ye	es), Ing	jestion (Yes), Inha	lation (Yes)					
ACUTE	<u>Symf</u>	PTOMS OF SINGLE	OVEREXPOSUR	<u>E</u>				
Eyes	Caus	es serious eye da	mage					
Skin	May	cause allergic skin	reaction, Can c	ause serious sl	kin damage			
Inhalation	Harm	nful if inhaled, Mist	, vapor or fumes	may cause, re	spiratory irritation, allerg	ic reactions, br	reathing difficultie	es
Ingestion	Harm	nful if swallowed, M	lay affect target	organs				
CHRONIC	<u>SYMI</u>	PTOMS OF PROLO	NGED OR REPEA	TED OVEREXPO	<u>OSURE</u>			
Eyes	Caus	ses serious eye da	mage, corneal ir	njury, partial or	complete blindness			
Skin	May	cause allergic skir	reaction, Cause	es serious skin	damage, ulcerations, co	rrosive burns		
Inhalation					spiratory irritation, neuro atory system, nervous sy			S,
Ingestion					eys, respiratory system, r Julatories, neurological d		n, Symptoms ma	y include,
Acute Tox Calculate		Oral: 570 m	ng/kg Der	mal: 17,857 r	ng/kg Inhaled:	2.2 mg/l		
Acute Tox Category	Cate	jory 4 (Oral >300, ≤2	,000 mg/kg), Not a	applicable (Derma	al >2,000 mg/kg), Category	4 (Inhaled >1.0,	≤5 mg/l) Dust or №	list
Target Organs	-				iratory System, Nervous			
Medical Conditions		xisting, eye, skin, l			is membranes, disorders	•	avated by exposu	re to this
Notes to Physician	Treat	symptoms, No sp	ecific recommer	ndations known				
CARCINOGENIC - Thi	<u>is proc</u>	luct contains conce	entrations above	0.1% of the follo	owing:			
CHEMICAL NAME		<u>NTP</u>	ACG		IARC		GHS Category	
Sodium Dichromate		K (Known to be)	A1 (0	Confirmed for humar	n) 1 (Proven for hum	an)	Category 1B	
	<u>PRO</u> DI	<u>JCTIVE EFF</u> ECTS –	This product co	ntains concentra	ations above 0.1% of the f	ollowing:		
CHEMICAL NAME		Germ Cell Mutage	•		Toxic to Repro			
Sodium Dichromate		Yes	-		Yes			
COMPONENTS ACUT	<u>е то</u> х	ICITY						
CHEMICAL NAME		<u>Type</u>	<u>Form</u>	Subject	Result Value	Exposure Time	GHS Ca	tegory
Hydrochloric Acid		LD50	Oral	Rat	700 mg/kg		4 (>300, ≤20	
		LD50	Dermal	Rat	5,010 mg/kg			mg/kg)
		LC50	Inhaled	Rat	781 mg/l	4 Hours (Mist)	```	mg/l)
Manganese(II) Chloride	e	LD50	Oral	Rat (F)	236 mg/kg		3 (>50, ≤30	
Sodium Dichromate		LD50	Oral	Rat	50 mg/kg		2 (>5, ≤50 1 <i>(<</i> 0.06	/
		LC50 LD50	Inhaled Dermal	Rat Rabbit	0.124 mg/l 1000 mg/kg	4 Hour (Dust)	1 (≤0.05 4 (>1000, ≤2	0,

Page 4 of 5										evision D	ale	
						_		_				
CHEMICAL NAME	<u>Type</u>		ubject Subject		,	Res	sult Value			<u>1e</u>		Category
Hydrochloric Acid Manganese(II) Chloride	LC50 EC50	•	o Fish (Gam r Flea (Dapl		,		282 mg/l 9.8 mg/l		Hours Hours		``	00 mg/l) ≤10 mg/l)
nanganese(ii) Chionde	EC50		Algea (Pseu	0	,		3.83 mg/l		Hours		•	≤10 mg/l) ≤10 mg/l)
Sodium Dichromate	LC50		innow (Pime		,		33.2 mg/l		Hours		• •	≤100 mg/l
	EC50		Algae (Sele	• •	,	().217 mg/l		Hours	-	•	1 mg/l)
	EC50	Wate	r Flea (Dapl	hnia magna)	().112 mg/l	48	Hours		1 (≤1	1 mg/l)
Presistence And Degradabi	lity When rel	eased into t	he soil, this	s material	is not exp	pected to	biodegi	ade				
Bioaccumulative Potential	Has low p	otential for	bioaccumu	ulation due	to its hig	gh solub	ility in wa	ter				
Aobility In Soil	This mate	rial is a mo	bile liquid			-	-					
Other Adverse Effects	Toxic to a	quatic life v	vith long la	sting effec	ts							
SECTION – 13 DISPOS	SAL CONSIDERATI	ONS	-	-								
Disposal Statement	DO NOT DUMP Dispose of any w											
Container Disposal	Empty containers drums should be	s retain pro	duct residu	e (vapors,	liquid or	solid) ol	bserve al	l precat	utions w	hen han		
Material Disposal	This material as											
	(40 CFR 261) du											
	responsibility of t waste, Chemical											
	information prese									aste mai	layem	lent
ECTION – 14 TRANSF	PORT INFORMATIC				, and a set of the set			pproprie				
OT CLASSIFICATION												
UN Number			Proper SI	hipping Na	me n.o.s	. (Chemi	cals) or "	Limits"				
UN 3264	CORROSIVE, LI					-	-		chroma	ato)		
				J/ (1 11 C), 11.C	/.S.(Tiyui	001110110	/ loid, 00		cinoma			
					w (lb)	Deenen	co Mo	ina Dall	utont	Horord I	ahal	Second
Hazard Class Packing Gre 8 II		odes	<u>Reporta</u>	ble Quantit • (50,000)	<u>ty (Ib)</u>	<u>Respon</u> 154	<u>se Ma</u>	r <u>ine Poll</u> No	<u>utant</u>	Hazard L	abel	<u>Seconda</u>
Hazard Class Packing Gro 8 II Additional Info:	oup Label C	Codes e Liquid	<u>Reporta</u>	ble Quantit	ty (Ib)	-	<u>se Ma</u>		<u>utant</u>	Hazard L	abel	<u>Seconda</u>
Hazard Class Packing Gro 8 II Additional Info: SECTION – 15 REGU	oup <u>Label C</u> Corrosive	Codes e Liquid	<u>Reporta</u>	ble Quantit	iy (lb)	-	<u>se Ma</u>		<u>utant</u>	Hazard L		<u>Seconda</u>
Hazard Class Packing Gro 8 II Additional Info: SECTION – 15 REGU	oup Label C Corrosive	Codes e Liquid	<u>Reporta</u> >	ble Quantit		154	<u>se Mai</u> Sec 4(a) Ch	No		CORROSIV		
Hazard Class Packing Gro 8 II Additional Info: SECTION – 15 REGU ISCA CHEMICAL NAME	oup Label C Corrosive	<u>Codes</u> ∋ Liquid TION	Reporta >	ble Quantit		154		No		CORROSIV		
Hazard Class Packing Gro 8 II Additional Info: SECTION – 15 REGU SCA CHEMICAL NAME Manganese(II) Chloride	oup Label C Corrosive	<u>Codes</u> ∋ Liquid TION Sec 8(b) Active	Reporta > e Inventory	ble Quantit		154		No		CORROSIV		
Hazard Class Packing Gro 8 II Additional Info: SECTION – 15 REGU SCA CHEMICAL NAME Manganese(II) Chloride Hydrochloric Acid	oup Label C Corrosive	Codes E Liquid TION Sec 8(b) Active Yes	Reporta > e Inventory	ble Quantit		154		No		CORROSIV		
Hazard Class Packing Growth 8 II Additional Info: III SECTION – 15 REGU 'SCA III CHEMICAL NAME III Manganese(II) Chloride Hydrochloric Acid Sodium Dichromate	Dup Label C Corrosive	Codes ∋ Liquid TION Sec 8(b) Active Yes Yes	Reporta > e Inventory	ble Quantif (50,000) Sec 8(d) H		154 Safety		No nemical Te	est Rules	CORROSIV		
Hazard Class Packing Gro 8 II Additional Info: SECTION – 15 REGU SCA CHEMICAL NAME Manganese(II) Chloride Hydrochloric Acid Sodium Dichromate EPORTABLE QUANTITIES	Dup Label C Corrosive	<mark>Codes</mark> ∋ Liquid TION Sec 8(b) Active Yes Yes Yes	Reporta > e Inventory	ble Quantif (50,000) Sec 8(d) H	ealth And S	154 Safety Quantity	Sec 4(a) Ch Emission	No nemical Te	st Rules	CORROSIV	b) Expor	rt Notificat
Hazard Class Packing Growth 8 II Additional Info: REGU SECTION – 15 REGU SCA REGU CHEMICAL NAME Manganese(II) Chloride Hydrochloric Acid Sodium Dichromate EPORTABLE QUANTITIES CHEMICAL NAME	Dup Label C Corrosive	Codes ⇒ Liquid TION Sec 8(b) Active Yes Yes Yes Yes	Reporta > e Inventory	ble Quantif (50,000) Sec 8(d) H	ealth And S eportable C	154 Safety Quantity Sec 103	Sec 4(a) Ch Emission	No nemical Te Reporting	st Rules	Sec 12(b) Expor	rt Notificat
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Hazard Class Packing Growth 8 II Additional Info: III SECTION – 15 REGU SCA REGU CHEMICAL NAME III Manganese(II) Chloride Hydrochloric Acid Sodium Dichromate EPORTABLE QUANTITIES CHEMICAL NAME Hydrochloric Acid Sodium Dichromate	Label C Corrosive	Codes ⇒ Liquid TION Sec 8(b) Active Yes Yes Yes Yes	Reporta > e Inventory	ble Quantif (50,000) Sec 8(d) H	ealth And S eportable C ERCLA RQ	Safety Quantity Sec 103	Sec 4(a) Cr Emission TRI S	No nemical Te Reporting ec 313 es	st Rules J RCI	Sec 12(b) Expor	rt Notificat
Hazard Class Packing Gro 8 II Additional Info: SECTION – 15 REGU SECTION – 15 REGU S	Label C Corrosive	Codes ⇒ Liquid TION Sec 8(b) Active Yes Yes Yes Yes TPQ Sec 302	Reporta > e Inventory	ble Quantif (50,000) Sec 8(d) H	ealth And S eportable C ERCLA RQ 5000	Safety Quantity Sec 103	Sec 4(a) Cr Emission TRI S Y n 311 / 31	No nemical Te Reporting ec 313 es	st Rules J RCI ds	Sec 12(b) Expor	rt Notificat P TQ Sec 1
Hazard Class Packing Growth 8 II Additional Info: II SECTION – 15 REGU SECTION – 15 REGU SECTION – 15 REGU SCA II CHEMICAL NAME III Manganese(II) Chloride Hydrochloric Acid Sodium Dichromate REPORTABLE QUANTITIES CHEMICAL NAME Hydrochloric Acid Sodium Dichromate Schemical NAME CHEMICAL NAME	Label C Corrosive	Codes Codes Liquid TION Sec 8(b) Active Yes Yes Yes Extremely H TPQ Sec 302 Section 311 ardous Chem	Reporta > e Inventory	ble Quantif (50,000) Sec 8(d) H Sec 304 Cl	ealth And S eportable C ERCLA RQ 5000	154 Safety Quantity Sec 103 D Sectio	Sec 4(a) Cr Emission TRI S Y n 311 / 31	No nemical Te Reporting ec 313 es 12 Hazar	st Rules J RCI ds	Sec 12(b) Expor	rt Notificat P TQ Sec 1
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Hazard Class Packing Growth 8 II Additional Info: III Additional Info: III SECTION – 15 REGU SECTION – 15 REGU SCA III CHEMICAL NAME III Manganese(II) Chloride Hydrochloric Acid Sodium Dichromate III REPORTABLE QUANTITIES III CHEMICAL NAME III Hydrochloric Acid III Sodium Dichromate III GARA III Manganese(II) Chloride III Hydrochloric Acid III	Label C Corrosive	Codes ⇒ Liquid TION Sec 8(b) Active Yes Yes Yes Extremely H TPQ Sec 302 Section 311 ardous Chen Yes Yes Yes	Reporta > e Inventory	ble Quantif (50,000) Sec 8(d) H Sec 304 Cl Acute Yes Yes Yes	ealth And S eportable C ERCLA RQ 5000	2000 2000 2000 2000 2000 2000 2000 200	Sec 4(a) Cr Emission TRI S Y n 311 / 31	No nemical Te Reporting ec 313 es 12 Hazar	st Rules J RCI ds	Sec 12(b) Expor	rt Notificat P TQ Sec 1 Reactiv
Hazard Class Packing Growthing 8 II Additional Info: II SECTION – 15 REGU SECTION – 15 REGU SECTION – 15 REGU SCA CHEMICAL NAME Manganese(II) Chloride Hydrochloric Acid Sodium Dichromate EPORTABLE QUANTITIES CHEMICAL NAME Hydrochloric Acid Sodium Dichromate SARA CHEMICAL NAME Manganese(II) Chloride Hydrochloric Acid Sodium Dichromate Sodium Dichromate Sodium Dichromate	Label C Corrosive	Codes Codes Eliquid TION Sec 8(b) Active Yes Yes Extremely H TPQ Sec 302 Section 311 Ardous Chem Yes	Reporta > e Inventory	ble Quantif (50,000) Sec 8(d) H Sec 304 Cl Acute Yes	ealth And S eportable G ERCLA RQ 5000	154 Safety Quantity Sec 103 D Sectio	Sec 4(a) Cr Emission TRI S Y n 311 / 31	No nemical Te Reporting ec 313 es 12 Hazar	st Rules J RCI ds	Sec 12(b) Expor	rt Notificat P TQ Sec 1
Hazard Class Packing Growth 8 II Additional Info: II SECTION – 15 REGU SCA REGU SCA Regu Manganese(II) Chloride Hydrochloric Acid Sodium Dichromate Scodium Dichromate II Hemical NAME II Hydrochloric Acid Sodium Dichromate CHEMICAL NAME III Hydrochloric Acid Sodium Dichromate ARA III Manganese(II) Chloride Hydrochloric Acid Sodium Dichromate IARA III Manganese(II) Chloride Hydrochloric Acid Sodium Dichromate IARA III IARA III Manganese(III) Chloride Hydrochloric Acid IIII Sodium Dichromate IIII III IIII	Label C Corrosive LATORY INFORMA EPCRA Haza	Codes Codes Liquid TION Sec 8(b) Active Yes Yes Extremely H TPQ Sec 302 Section 311 ardous Chen Yes Yes Yes Yes Yes	Reporta > e Inventory 6 5 5 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	ble Quantif (50,000) Sec 8(d) H Sec 304 Cl Acute Yes Yes Yes	ealth And S eportable C ERCLA RQ 5000 C	2000 Section Chronic Yes	Sec 4(a) Cr Emission TRI S Y n 311 / 31 Fla	No nemical Te ec 313 es 12 Hazar mmable	st Rules 9 RCI ds	Sec 12() RA Code Pressure	b) Expor	rt Notificat P TQ Sec 1 Reactiv Yes
Hazard Class Packing Growth 8 II Additional Info: III Additional Info: III SECTION – 15 REGU SCA REGU CHEMICAL NAME III Manganese(II) Chloride Hydrochloric Acid Sodium Dichromate III EPORTABLE QUANTITIES CHEMICAL NAME Hydrochloric Acid Sodium Dichromate ARA CHEMICAL NAME Manganese(II) Chloride Hydrochloric Acid Sodium Dichromate III IARA CHEMICAL NAME Manganese(II) Chloride Chloride Hydrochloric Acid III Sodium Dichromate III III CHEMICAL NAME	Label C Corrosive	Codes ⇒ Liquid TION Sec 8(b) Active Yes Yes Yes Extremely H TPQ Sec 302 Section 311 ardous Chen Yes Yes Yes	Reporta > e Inventory	ble Quantif (50,000) Sec 8(d) H Sec 304 Cl Acute Yes Yes Yes	ealth And S eportable G ERCLA RQ 5000	2000 2000 2000 2000 2000 2000 2000 200	Sec 4(a) Cr Emission TRI S Y n 311 / 31 Fla PA	No nemical Te Reporting ec 313 es 12 Hazar	st Rules J RCI ds	Sec 12(b) Expor	rt Notificat P TQ Sec 1 Reactiv
Hazard Class Packing Greater 8 II Additional Info: III Additional Info: III SECTION – 15 REGU 'SCA III CHEMICAL NAME III Manganese(II) Chloride Hydrochloric Acid Sodium Dichromate III REPORTABLE QUANTITIES CHEMICAL NAME Hydrochloric Acid Sodium Dichromate SARA CHEMICAL NAME Manganese(II) Chloride Hydrochloric Acid Sodium Dichromate III CHEMICAL NAME Manganese(III) Chloride Hydrochloric Acid Sodium Dichromate IMARGANES III Manganese(III) Chloride III	Label C Corrosive LATORY INFORMA EPCRA Haza	Codes Codes Liquid TION Sec 8(b) Active Yes Yes Extremely H TPQ Sec 302 Section 311 ardous Chen Yes Yes Yes Yes Yes	Reporta > e Inventory 6 5 5 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	ble Quantif (50,000) Sec 8(d) H Sec 304 Cl Acute Yes Yes Yes Yes Yes	ealth And S eportable C ERCLA RQ 5000 C STATE NJ	200 200 200 200 200 200 200 200 200 200	Sec 4(a) Cr Emission TRI S Y In 311 / 31 Fla PA Yes	No nemical Te ec 313 es 12 Hazar mmable	st Rules RCI ds MN	Sec 12(RA Code Pressure MA	b) Expor	rt Notificat P TQ Sec 1 Reactiv Yes
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Hazard Class Packing Grown 8 II Additional Info: II Additional Info: II SECTION – 15 REGU SCA Regular Anganese(II) Chloride Additional Info: Manganese(II) Chloride Additional Info: Sodium Dichromate EPORTABLE QUANTITIES CHEMICAL NAME Additional Info: Aydrochloric Acid Sodium Dichromate ARA HEMICAL NAME Anganese(II) Chloride Additional Info: IGHT TO KNOW CHEMICAL NAME Manganese(II) Chloride Additional Info: Manganese(II) Chloride Aditional Info: Additional Info: Aditional Info: Anganese(II) Chloride Aditional Info: Manganese(II) Chloride Aditional Info: Aditional Info: Aditiona	Label C Corrosive LATORY INFORMA EPCRA Haza Haza CA Yes RNING: This Productive	Codes ⇒ Liquid TION Sec 8(b) Active Yes Yes Yes TPQ Sec 302 Section 311 ardous Chen Yes Yes Yes Yes Yes Yes Yes Yes	Reporta > e Inventory 3 azardous EPCRA RQ \$ nical FL IL se you to chmore inform	ble Quantif (50,000) Sec 8(d) H Sec 304 Cl Acute Yes Yes Yes Yes Yes Yes Yes	ealth And S eportable C ERCLA RQ 5000 C STATE NJ Yes isted belo o www.P	154 Safety Quantity Sec 103 D Sectio Chronic Yes NY Yes Ow) knov	Sec 4(a) Cr Emission TRI S Y in 311 / 31 Fla Yes Yes Yes Yes Yes Yes	No nemical Te ec 313 es 12 Hazar mmable MI State of	st Rules RCI ds MN Yes Califorr	Sec 12(RA Code Pressure MA Yes nia to cau	b) Expor RMF RI Yes se can	rt Notificat
Hazard Class Packing Gro 8 II Additional Info: SECTION – 15 REGU SECTION – 15 REGU S	Label C Corrosive LATORY INFORMA EPCRA Haza Haza CA Yes	Codes ⇒ Liquid TION Sec 8(b) Active Yes Yes Yes TPQ Sec 302 Section 311 ardous Chen Yes Yes Yes Yes Yes Yes Yes Yes	Reporta > > > </td <td>ble Quantif (50,000) Sec 8(d) H Sec 304 Cl Acute Yes Yes Yes Yes Yes Yes</td> <td>ealth And S eportable C ERCLA RQ 5000 C STATE NJ Yes isted bel</td> <td>154 Safety Quantity Sec 103 D Sectio Chronic Yes NY Yes Ow) knov</td> <td>Sec 4(a) Cr Emission TRI S Y in 311 / 31 Fla Yes Yes Yes Yes Yes Yes</td> <td>No nemical Te Reporting ec 313 es I2 Hazar mmable MI</td> <td>ds I MN Yes Californ</td> <td>Sec 12(RA Code Pressure MA Yes nia to cau</td> <td>b) Expor RMF RI Yes se can</td> <td>wi</td>	ble Quantif (50,000) Sec 8(d) H Sec 304 Cl Acute Yes Yes Yes Yes Yes Yes	ealth And S eportable C ERCLA RQ 5000 C STATE NJ Yes isted bel	154 Safety Quantity Sec 103 D Sectio Chronic Yes NY Yes Ow) knov	Sec 4(a) Cr Emission TRI S Y in 311 / 31 Fla Yes Yes Yes Yes Yes Yes	No nemical Te Reporting ec 313 es I2 Hazar mmable MI	ds I MN Yes Californ	Sec 12(RA Code Pressure MA Yes nia to cau	b) Expor RMF RI Yes se can	wi

Page 5	of 5		DecoGel™ A	Acid Stair	(Black)		Rev	vision Date	6/7/202
CLEAN	AIR WATER ACTS	Clean Air Ac	ts			Clean Wa	ter Acts		
CHEMI	CAL NAME	CAS #	HAP Ozone		Class 1	lass 1 Ozone Class 2		PP	ТР
Hydroc	hloric Acid	7647-01-0	Yes						
INTERN	ATIONAL REGULATIONS	- The components of	this product are	listed on t	he chemical	inventories of the fo	ollowina countr	ies:	
	CAL NAME	Australia	Canada Europe (EINE				-	Korea	
Hydrochloric Acid		Yes	1 1		Yes	Yes	Ye		UK Yes
,			163		163	163	16	:5	163
SECTIO	ON – 16 OTHER INFOR	MATION							
<u>SDS</u>	LEGEND DESCRIPTION								
~	Approximately			KD	Kidney Dama	age (nephropathy)			
ACGIH	American Conference of Governm	nental Industrial Hygienists		LC50	A concentrat	on that is lethal to 50%	% of a given spec	ies in a given tim	e
CAS	Chemical Abstracts Service Regis	stry		LD50	Dose that is I	ethal to 50% of a give	n species by a gi [,]	ven route of expo	osure
CEIL	Ceiling Limit (15 minutes)			LEL	Lower Explos	sive Limit			
CERCL	Comprehensive Environmental R	esponse, Compensation, a	nd Liability Act	LD	Liver Damag	е			
CI	Cochlear Impairment			NA	Not Applicab	le			
CNS	Central Nervous System			ND	Not Determir	ed			
EC50	Concentration of a chemical that	gives half-maximal respons	e	NE	Not Establish	ed			
EPA	Environmental Protection Agency			NFPA	National Fire	Protection Association	n		
Eye	(EI = Irritation) (ED = Damage) (E	V = Visual Impairment)		NIOSH	National Insti	tute for Occupational	Safety and Health	า	
FBG	Full Bunker Gear	. ,		NTP	National Tox	cology Program			
GHS	Globally Harmonized System			OSHA		Safety and Health Ad	Iministration		
HAP	California Hazardous Air Pollutan	t Clean Air Act		PEL	•	Exposure Limit (OSHA			
HMIS-A	Safety glasses			PNS		ervous System	,		
	Safety glasses, gloves			PP		ority Pollutant under th	ne Clean Water A	Act	
	Safety glasses, gloves, chemical	apron		REL		ed exposure limit (NIC			
	Face shield, gloves, chemical apr			RT	Upper Respir	•	- /		
	Safety glasses, gloves, dust respi			Skin		n) (SD = Damage) (SA	= Absorption (S	SS = Sensitizer)	
	Safety glasses, gloves, chemical			SARA		mendments and Reau		,	
	Safety glasses, gloves, vapor res			STEL	•	xposure Limit (15 min			
	Splash goggles, gloves, chemical			TC Lo		entration that is toxic to	,	in a given time	
	Safety glasses, gloves, dust and			TD Lo		that is toxic to a given	.		
	Splash goggles, gloves, chemical	· · · ·	pirator	TLV		nit Value (ACGIH)			
	Air line hood or mask, gloves, full			TP		xic Pollutant under the	Clean Water Ac	t	
	Ask Supervisor			TSCA		nces Control Act		-	
HS	California Hazardous Substance	under the Clean Water Act		TWA		ed Average (8 hours)	- NOISH (10 hou	rs)	
	(IG = Ingested) / (IH = Inhaled - V			UEL	Upper Explos			,	
	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 6/7/2021

-- End of Safety Data Sheet --

Supersedes Safety Data Sheet Dated