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	,	1.	PRODUC	T & CON	<u>IPANY</u>	IDE	NTIF	FICA	OIT	N				
1.1	Product Name:	NITRO NA	AIL SYST	TEM GEL	COLO	RS (ALL	. SH	ADE	S)				
1.2	Chemical Name:	Solvent Mixtur	e			•								
1.3	Synonyms:	Nitro Nail Syst #97 Light Purp						9 Purp	olish/R	ed, #1	25 Daı	rk Pink	, #115	Deep Yellow,
1.4	Trade Names:	Nitro Nail Syst	ems Lacquer											
1.5	Product Use:	Cosmetic Use												
1.6	Distributor's Name:	Nitro Nail Syst	ems											
1.7	Distributor's Address:	1900 Jay Ell D	rive Richardso	on, TX 75081	USA									
1.8	Emergency Phone:	+1 (855) 74	7-8584											
1.9	Business Phone / Fax:	+1 (855) 747-8	3584											
			2 H	AZARDS	IDENT	IFIC	ΔΤΙ)N						
2.1	Hazard Identification:	Canadian WHI WARNING! C	ccordance wit MIS and Austr AUSES EYE	h UN Globally alian Work He IRRITATION .	Harmoniz alth and S TOXIC TO	zed star Safety. O AQU	ndards	s. Inte						CFR 1910.1200.
2.2	Label Elements:	Precautionary not touch eyes gloves. P305 contact lenses medical help.	Classification: Eye Irrit. 2B; Skin Irrit. 3; Aq. Chronic 2 Hazard Statements (H): H320 – Causes eye irritation. H411 – Toxic to aquatic life with long lasting effects. Precautionary Statements (P): P264+P265 – Wash thoroughly with soap and water after handling. Do not touch eyes. P273 – Avoid release to the environment. P280 – Wear eye protection/ wear protective ploves. P305 + P351 + P338 – IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P337 + P317 – If eye irritation persists: Get medical help. P391 – Collect Spillage. P501 – Dispose of contents/container to a licensed treatment.						\$					
2.3	Other Warnings:	to the	IING: This pro State of Calit	duct can expo	e cancer,	birth de	efects	or oth	er repi	roducti				Le), which is known e information, go
		3. CC	MPOSIT	ION & IN	GRED	IENT	INF	ORI	MAT	ION				
										SURE L	IMITS IN	N AIR (m	g/m³)	
						AC	GIH		NOHSC	;		OSHA		
						pp	m		ppm	1		ppm	1	
СНЕМІ	CAL NAME(S)	CAS No.	RTECS No.	EINECS No.	%	TLV	STEL	ES- TWA	ES- STEL	ES- PEAK	PEL	STEL	IDLH	OTHER
OXIR/	ANE, 2,2'-[(1-METHYLENE- IDENE) BIS(4,1-PHENYLENE	55127-80-5	NA	NA	≤ 60	NA	NA	NF	NF	NF	NA	NA	NA	
	METHYLENE)] BIS-, HOMO- MER, DI-2-PROPENOATE													
	ETHYLOLPROPANE	3290-92-4	TY6675000	221-950-4	≤ 40	1	NA	1	NF	NF	1	NA	NA	WEEL
	ETHACRYLATE	Aquatic Chroni		122.000.	10									
HYDR	OXYETHOXY BENZOYL	106797-53-9	UC2976000	600-777-1	≤ 3	NA	NA	NF	NF	NF	NA	NA	NA	
ISOPF	ROPANOL	Aquatic Chroni					,				,			
CRIST	ΓΟΒΑLITE*	14464-46-1		238-455-4	≤ 2	0.025	NA	0.025	NF	NF	0.05	NA	NA	RESP
MAY A	ALSO CONTAIN COLORS, SH	STOT RE 1; H												
	GMENT GREEN 7 (POLY-	1328-53-6	NA	215-524-7	NA	NA	NA	NF	NF	NF	NA	NA	NA	
	RO COPPER PHTHALO-	1326-33-0	INA	213-324-7	INA	INA	INA	INI	INI	INI	INA	INA	INA	
CI 770	019 (MICA)	12001-26-2	NA	222-656-9	NA	NA	NA	NF	NF	NF	NA	NA	NA	
CI 284	140 (BRILLANT BLACK)	2519-30-4	NA	219-746-5	NA	NA	NA	NF	NF	NF	NA	NA	NA	
CI 158	380 (RED 34)	6417-83-0	NA	229-142-3	NA	NA	NA	NF	NF	NF	NA	NA	NA	
CI 158	350 (RED 6)	5858-81-1	NA	227-49-9	NA	NA	NA	NF	NF	NF	NA	NA	NA	
CI 191	140 (YELLOW 5)	1934-21-0	NA	217-699-5	NA	NA	NA	NF	NF	NF	NA	NA	NA	
CI 770	007 (ULTRAMARINE PINK)	12769-96-9	NA	NA	NA	NA	NA	NF	NF	NF	NA	NA	NA	
0:		1314-13-2		215-222-5	NA	NA	NA	NF	NF	NF	NA	NA	NA	
CI 779	947 (WHITE (ZINC OXIDE))			1	1101	1471								l.
	947 (WHITE (ZINC OXIDE)) stos free											<u> </u>		



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									EXPO	SURE	IMITS IN	N AIR (m	g/m³)	
						AC	GIH		NOHSC			OSHA	· /	
						pp	om		ppm			ppm	1	
СНЕМІ	ICAL NAME(S)	CAS No.	RTECS No.	EINECS No.	%	TLV	STEL	ES- TWA	ES- STEL	ES- PEAK	PEL	STEL	IDLH	OTHER
MAY A	ALSO CONTAIN COLORS, SH	HIMMERS, OPA	CIFIERS:											
CI 158	350 (D & C RED 7 CA LAKE)	5281-04-9	NA	226-109-5	NA	NA	NA	NF	NF	NF	NA	NA	NA	
CI 420	090 (BRILLANT BLUE)	15792-67-3	NA	220-168-0	NA	NA	NA	NF	NF	NF	NA	NA	NA	
CI 774	492 (YELLOW IRON OXIDES)	51274-00-1	NA	257-098-5	NA	NA	NA	NF	NF	NF	NA	NA	NA	
CI 155	510 (ACID ORANGE 7)	633-96-5	NA	211-199-0	NA	NA	NA	NF	NF	NF	NA	NA	NA	
	730 (VIOLET 2)	4430-18-6	NA	224-618-7	NA	NA	NA	NF	NF	NF	NA	NA	NA	
		D 40470.07.0	Table 1	040.055.0	Tara	NIA	l NIA	l NE	NE	L	NIA.	NIA	NIA	
01 454 92)	410 (ORANGE RED/ACID REI	18472-87-2	NA	242-355-6	NA	NA	NA	NF	NF	NF	NA	NA	NA	
				FIDOT A	D ME		DEC							
4.1	First Aid:	Ingestion:		FIRST A								ا داداد	laute.	of water or milk
4.2	Effects of Exposure: Symptoms of Overexposure:	Eyes: Skin: Inhalation: Eyes: Skin: Inhalation: Ingestion: Eyes:	Splashes are r for at least 15 Wash thorough least 15 minute Remove victim respiration. Ke If product is sw Exposure to du and watering. May be irritatin some sensitive Coughing, who and respiratory If product is sw	not likely; howeminutes lifting half with soap ares. It to fresh air at eep person war allowed, may list may cause and to skin. The individuals. eezing, shortney tract.	ever, if pro upper and and water. once. If bround and water. once if bround and water. cause gaseye irritation are product ess of bread	duct ge lower In case eathing and get strointe on. Syr can can th, imp	ets in tellids, of see of comments of comm	the eyeccasion ontact ficult, a cal attendisturb as of over allergic pulmor disturbed.	es, flus nally. , imme adminis ention. ence. erexpe skin r nary fu	sh with ediately ster ox osure r eaction	y flush y gen. may ind ns (e.g	skin w If brea clude r , rash tion or	ounts o	at was swallowed f lukewarm water at lukewarm water at tops give artificians, itching, irritation lefts, dermatitis) in the ses in throat, noses, itching, irritations, itching, irritations, itching, irritations, itching, irritations.
4.4	Acute Health Effects:	and nausea. Non-irritating	some sensitive Coughir and respiratory t when used as	e individuals. ng, wheezing, ract. Additiona	shortness ally, high c loderate ii	of breoncent	eath, i	mpaire s of vap yes ar	ed puli pors ca	monar an cau	y funci se drov	tion. I	rritatio s, dizzi	elts, dermatitis) ir n or soreness ir ness, headaches Additionally, high
		soreness in t	hroat, nose and	respiratory tra	ict.								ry func	tion. Irritation o
4.5	Chronic Health Effects:		when used as	directed. Poss	sible allerg	ic dern	natitis	in som	e sens	sitive ir	ndividu	als.		
4.6	Target Organs:	Eyes, Skin												
4.7	Medical Conditions Aggravated by Exposure:	Pre-existing (dermatitis, other	SKIN condition	IS.				PHYS	MMAE SICAL FECT		ARDS		2 1 1 B



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		5. FIRE									
5.1	Fire & Explosion Hazards:	This material can burn but will indecompose at high temperatures							product	may	
5.2	Extinguishing Methods:	CO ₂ , Dry Chemical, Alcohol Foam						15).			
.3	Firefighting Procedures:	Keep containers cool until well af						n materia	ls Asin	anv	
	0 0	fire, wear MSHA/NIOSH approv									
		protective gear. Keep container									2 1
		exposed surfaces and to protect p									Y
		containers because of danger of									
		sewers, drains, drinking water superincluding NIOSH-approved position									
		potential hazardous combustion o					0 11		olect ag	allist	
				•						1	
_		6. ACCIDEN									
.1	Spills:	Before cleaning any spill or leak, in									
		For small spills (e.g., < 1 gallon (3.8 L)) wear appropriate personal protective equipment (e.g., goggles, gloves). Maxiventilation (open doors and windows) and secure all sources of ignition. Remove spilled material with absorbent ma									
		and place into appropriate closed									
		regulations. Wash all affected a									
		contaminated clothing and wash t	horoughly	before r	euse.						
		For <u>large spills</u> (e.g., ≥ 1 gallon (3	.8 L)), der	ny entry t	o all unpro	tected in	dividuals.	Dike and	contain	spill wit	h inert mater
		(e.g., sand or earth). Use ONLY									
		or disposal and solid diking mater and wash affected skin areas wit	riai to sep	arate cor	itainers toi	r proper (disposai. Jeanina ri	Remove	contamin	ated clo	otning promp
		bodies of water.	ii soap ai	id Water.	теср зр	ilis aria c	acariing re	ilions out	Of Illum	лраг эс	wers and ope
		7. HANDLING									
.1	Work & Hygiene Practices:	Do not eat, drink or smoke when residues with soap and warm water									
2	Storage & Handling:	Use and store in a cool, dry, well-ve									
				ocalion n	z.u iocai e		CHUIAUOH.		av irom n		
		Avoid temperatures above 30 °C									
		Avoid temperatures above 30 °C damage. Avoid breathing vapor.									
7.3	Special Precautions:	damage. Avoid breathing vapor. Open containers slowly on a stable	(86 °F). e surface.	Keep aw	ray from in	htly clos	ble substa ed when n	ot in use.	rotect co	ntainers	s from physic
	Special Precautions:	damage. Avoid breathing vapor. Open containers slowly on a stable residual amounts of this product; to	(86 °F). e surface. therefore,	Keep aw Keep co empty co	nay from intainer tigontainers s	ncompatil htly close hould be	ed when ne handled	ot in use.	Empty o	ntainers	s from physic
7.3		damage. Avoid breathing vapor. Open containers slowly on a stable	(86 °F). e surface. therefore,	Keep aw Keep co	nay from intainer tigontainers s	htly close hould be	ed when ne handled	ot in use.	Empty o	ntainers	ers may conta
7.3	Exposure Limits:	damage. Avoid breathing vapor. Open containers slowly on a stable residual amounts of this product; to	(86 °F). e surface. therefore,	Keep aw Keep co	nay from intainer tigontainers s	htly close should be AL PI NOHSC	ed when ne handled	ot in use.	Empty o	ntainers	s from physic
		damage. Avoid breathing vapor. Open containers slowly on a stable residual amounts of this product; the stable st	(86 °F). e surface. therefore,	Keep aw Keep co	nay from intainer tigontainers s	htly close hould be	ed when ne handled	ot in use.	Empty o	ntainers	ers may conta
7.3	Exposure Limits:	damage. Avoid breathing vapor. Open containers slowly on a stable residual amounts of this product; t 8. EXPOSURE CONT CHEMICAL NAME(S) TRIMETHYLOLPROPANE	(86 °F). e surface. therefore,	Keep concern to the c	pray from in ontainer tig ontainers s	htly closeshould be AL PI NOHSC ES-	ed when ne handled v	ot in use. with care	Empty o	ntainers	ers may conta
7.3	Exposure Limits:	damage. Avoid breathing vapor. Open containers slowly on a stable residual amounts of this product; t 8. EXPOSURE CONT CHEMICAL NAME(S) TRIMETHYLOLPROPANE TRIMETHACRYLATE	(86 °F). e surface. therefore, ROLS ACC TLV 1	Keep co empty co & PE SIH STEL NA	eay from in ontainer tigontainers services SESON	htly close hould be NOHSC ES-STEL NF	ed when no handled was peak ROTEC ES- PEAK NF	ot in use. with care TION PEL 1	OSHA STEL NA	ontainers containe	ors may conta
.3	Exposure Limits: ppm (mg/m³) Ventilation & Engineering	damage. Avoid breathing vapor. Open containers slowly on a stable residual amounts of this product; t 8. EXPOSURE CONT CHEMICAL NAME(S) TRIMETHYLOLPROPANE TRIMETHACRYLATE CRISTOBALITE	e surface. therefore, ROLS TLV 1 0.025	Keep aw Keep co empty co & PE GIH STEL NA NA	exay from incontainer tigontainers services. RSON ES-TWA 1 0.025	AL PI NOHSC ES- STEL NF	ROTEC ES- PEAK NF NF	ot in use. with care TION PEL 1 0.05	OSHA STEL NA NA	ontainers containe interes	ors may contain or other week
7.3	Exposure Limits: ppm (mg/m³)	damage. Avoid breathing vapor. Open containers slowly on a stable residual amounts of this product; t 8. EXPOSURE CONT CHEMICAL NAME(S) TRIMETHYLOLPROPANE TRIMETHACRYLATE	ROLS TLV 1 0.025 es of produ	Keep aw Keep cc empty cc & PE SIH STEL NA NA Auct, provi	RSON ES-TWA 1 0.025 de adequa	httly close hould be hould be NH PI NOHSC ESSTEL NF NF tte ventila	ed when no handled very peak NF NF ation (e.g.	ot in use. with care TION PEL 1 0.05 local exh	OSHA STEL NA NA	ontainers containe interes	ors may contain or other week
.1	Exposure Limits: ppm (mg/m³) Ventilation & Engineering	damage. Avoid breathing vapor. Open containers slowly on a stable residual amounts of this product; the stable st	e surface. therefore, ROLS TLV 1 0.025 es of products of produ	Keep compty comp	ES-TWA 1 0.025 de adequable in case	AL PI NOHSC ES- STEL NF NF NE te ventila of expose mstances	ROTEC ES-PEAK NF NF ation (e.g., sure to eye of use or	ot in use. with care TION PEL 1 0.05 local exhes. handling	OSHA STEL NA NA naust ver	IDLH NA NA stillation,	ors may contain or other week
.1	Exposure Limits: ppm (mg/m³) Ventilation & Engineering Controls:	damage. Avoid breathing vapor. Open containers slowly on a stable residual amounts of this product; the stable st	e surface. therefore, FROLS ACC TLV 1 0.025 s of products shbasin s required authorized	Keep compty comp	ES-TWA 1 0.025 de adequable in case pical circuis. OSHA's	AL PP NOHSC ES- STEL NF NF ate ventilar of exports requires requires	ROTEC ES-PEAK NF NF ation (e.g., sure to eye or ment in 22 men	ot in use. with care CTION PEL 1 0.05 local exhes. handling	OSHA STEL NA NA naust ver	IDLH NA NA ssary, 84, or	ors may contain or other week
.1	Exposure Limits: ppm (mg/m³) Ventilation & Engineering Controls:	damage. Avoid breathing vapor. Open containers slowly on a stable residual amounts of this product; the stable residual amounts of this product; the stable residual amounts of this product is the stable residual amounts of the stable residual amou	e surface. therefore, FROLS ACC TLV 1 0.025 s of products shbasin s required authorized	Keep compty comp	ES-TWA 1 0.025 de adequable in case pical circuis. OSHA's	AL PP NOHSC ES- STEL NF NF ate ventilar of exports requires requires	ROTEC ES-PEAK NF NF ation (e.g., sure to eye or ment in 22 men	ot in use. with care CTION PEL 1 0.05 local exhes. handling	OSHA STEL NA NA naust ver	IDLH NA NA ssary, 84, or	ors may contain or other week
.1 .1 .3.3.2	Exposure Limits: ppm (mg/m³) Ventilation & Engineering Controls: Respiratory Protection:	damage. Avoid breathing vapor. Open containers slowly on a stable residual amounts of this product; the stable residual amounts of this product; the stable residual amounts of this product is the stable residual amounts of the stable residual am	e surface. therefore, FROLS ACC TLV 1 0.025 s of produsashbasin s required authorized or the ap	Keep compty comp	ES-TWA 1 0.025 de adequable in case pical circuis. OSHA's e standard	AL PP NOHSC ES- STEL NF NF te ventile of expormstances required of Car	ROTEC ES- PEAK NF NF ation (e.g. sure to eye so of use or ement in 2 anda, its person and and an anda, its person and an anda, its person and an analysis and analysis and an analysis and an analysis and an analysis and analysis and an analysis and analysis and analysis and analysis and an analysis and an analysis and analysis and analysis analysis and anal	ot in use. with care CTION PEL 1 0.05 , local exhes. handling 29 CFR rovinces,	OSHA STEL NA NA naust ver . If neces	IDLH NA NA Itilation, ssary, 4, or ember	OTHER WEEL RESP fans). Ensu
7.3	Exposure Limits: ppm (mg/m³) Ventilation & Engineering Controls:	damage. Avoid breathing vapor. Open containers slowly on a stable residual amounts of this product; the stable residual amounts of this product; the stable residual amounts of this product of the stable residual amounts of this product of the stable residual amounts of this product; the stable residual amounts of this product of the stable residual amounts of this product of the stable residual amounts of this product of the stable residual amounts of the stable residual	e surface. therefore, FROLS ACC TLV 1 0.025 s of produtashbasin s required authorized or the application of the product, splas	Keep compty comp	ES-TWA 1 0.025 de adequable in case pical circurs. OSHA's e standard	AL PI NOHSC ES- STEL NF NF NF te ventile of expormstances requires of Car	ROTEC ES- PEAK NF NF ation (e.g., sure to eyes of use or ement in 2 and a, its p worn. If n	ot in use. with care TION PEL 1 0.05 , local extess. handling 29 CFR rovinces, ecessary	OSHA STEL NA NA naust ver . If neces	IDLH NA NA Itilation, ssary, 4, or ember	OTHER WEEL RESP fans). Ensu
3.2	Exposure Limits: ppm (mg/m³) Ventilation & Engineering Controls: Respiratory Protection:	damage. Avoid breathing vapor. Open containers slowly on a stable residual amounts of this product; the stable residual amounts of this product; the stable residual amounts of this product is the stable residual amounts of the stable residual am	e surface. therefore, FROLS ACC TLV 1 0.025 s of produsashbasin s required authorized or the application standard sta	Keep compty comp	ES-TWA 1 0.025 de adequable in case pical circurs. OSHA's e standard tty glasses he Europe	AL PI NOHSC ES- STEL NF NF NF te ventila of expormstances requires requires of Car may be an Stance	ROTEC ES- PEAK NF NF ation (e.g. sure to eye and a, its property in 2 and a, its property worn. If neared EN16	ot in use. with care TION PEL 1 0.05 , local extess. handling 29 CFR rovinces, ecessary 6.	OSHA STEL NA NA naust ver . If neces §1910.13 E.C. me	IDLH NA NA Itilation, ssary, 4, or ember U.S.	OTHER WEEL RESP fans). Ensu
.1 .1 .3.3.2	Exposure Limits: ppm (mg/m³) Ventilation & Engineering Controls: Respiratory Protection:	damage. Avoid breathing vapor. Open containers slowly on a stable residual amounts of this product; the state of this product of the state of th	e surface. therefore, FROLS ACC TLV 1 0.025 se of produtashbasin is required authorized or the application of the applicatio	Keep compty comp	ES-TWA 1 0.025 de adequa ble in case pical circuits. OSHA's e standard tty glasses he Europe ct will occus sary, refer	AL PI NOHSC ES- STEL NF NF te ventile of export matances r require may be ean Stance r during	ROTEC ES- PEAK NF NF ation (e.g., sure to ey, so of use or ement in 2 and a, its p worn. If n dard EN16 use of this	ot in use. with care TION PEL 1 0.05 , local extess. handling 29 CFR rovinces, eccessary 6. s product	OSHA STEL NA NA naust ver . If neces §1910.13 E.C. me , refer to	IDLH NA NA ssary, s4, or ember U.S.	OTHER WEEL RESP fans). Ensu
3.2	Exposure Limits: ppm (mg/m³) Ventilation & Engineering Controls: Respiratory Protection: Eye Protection:	damage. Avoid breathing vapor. Open containers slowly on a stable residual amounts of this product; the state of this product, the state of this product of the state of th	e surface. therefore, FROLS ACC TLV 1 0.025 ss of produtashbasin is required authorized or the application of the application of the E.C.	Keep compty comp	ES-TWA 1 0.025 de adequa ble in case pical circuits. OSHA's e standard tty glasses he Europe ct will occus sary, refer er states.	AL PI NOHSC ES- STEL NF NF te ventile of export may be ean Stance or during to U.S.	ROTEC ES- PEAK NF NF ation (e.g., sure to eye, so of use or ement in 2 and a, its p worn. If n dard EN16 use of this OSHA 2	ot in use. with care TION PEL 1 0.05 local extess. handling 29 CFR rrovinces, eccessary 6. s product 9 CFR §	OSHA STEL NA NA naust ver If neces §1910.13 E.C. me , refer to , wear la 1910.138	IDLH NA NA ssary, 14, or ember U.S. tex or 3, the	OTHER WEEL RESP fans). Ensu
.3	Exposure Limits: ppm (mg/m³) Ventilation & Engineering Controls: Respiratory Protection:	damage. Avoid breathing vapor. Open containers slowly on a stable residual amounts of this product; the state of this product of the state of the state of the state of this product of the state of the	e surface. therefore, FROLS ACC TLV 1 0.025 se of produtashbasin is required authorized or the application of the E.C. wired und	Keep compty comp	ES-TWA 1 0.025 de adequa ble in case pical circuits. OSHA's e standard tty glasses he Europe tt will occusary, referer states. I circumsta	AL PI NOHSC ES- STEL NF NF te ventilate of exposions are quired an Stance r during to U.S.	ROTEC ES- PEAK NF NF ation (e.g., sure to ey, so of use or ement in 2 and a, its p worn. If n dard EN16 use of this OSHA 2 use and	ot in use. with care TION PEL 1 0.05 local extess. handling PCFR rovinces, ecessary 6. s product CFR § handling.	OSHA STEL NA NA naust ver If neces §1910.13 E.C. me , refer to , wear la 1910.138	IDLH NA NA ssary, 14, or ember U.S. tex or 3, the	OTHER WEEL RESP fans). Ensu
.3	Exposure Limits: ppm (mg/m³) Ventilation & Engineering Controls: Respiratory Protection: Eye Protection:	damage. Avoid breathing vapor. Open containers slowly on a stable residual amounts of this product; the state of this product, the state of this product of the state of th	e surface. therefore, FROLS ACC TLV 1 0.025 se of produtashbasin is required authorized or the application of the E.C. wired und	Keep compty comp	ES-TWA 1 0.025 de adequa ble in case pical circuits. OSHA's e standard tty glasses he Europe tt will occusary, referer states. I circumsta	AL PI NOHSC ES- STEL NF NF te ventilate of exposions are quired an Stance r during to U.S.	ROTEC ES- PEAK NF NF ation (e.g., sure to ey, so of use or ement in 2 and a, its p worn. If n dard EN16 use of this OSHA 2 use and	ot in use. with care TION PEL 1 0.05 local extess. handling PCFR rovinces, ecessary 6. s product CFR § handling.	OSHA STEL NA NA naust ver If neces §1910.13 E.C. me , refer to , wear la 1910.138	IDLH NA NA ssary, 14, or ember U.S. tex or 3, the	OTHER WEEL RESP fans). Ensu
.3	Exposure Limits: ppm (mg/m³) Ventilation & Engineering Controls: Respiratory Protection: Eye Protection:	damage. Avoid breathing vapor. Open containers slowly on a stable residual amounts of this product; the state of this product of the state of the state of the state of this product of the state of the	e surface. therefore, ROLS ACC TLV 1 0.025 as of produsashbasin is required authorized or the application of the E.C. uired und Canada, the control of the	Keep compty comp	ES-TWA 1 0.025 de adequable in case pical circuis. OSHA's estandard tty glasses he Europe tt will occursary, referer states. I circumstanember states	AL PI NOHSC ES-STEL NF NF NF ste ventilae of expos mstances or require ls of Car may be san Stanc ir during to U.S. ances of	ES-PEAK NF NF ation (e.g. sof use or ement in 2 and EN16 use of this OSHA 2	ot in use. with care TION PEL 1 0.05 local extess. handling PCFR rovinces, ecessary 6. s product CFR § handling.	OSHA STEL NA NA naust ver If neces §1910.13 E.C. me , refer to , wear la 1910.138	IDLH NA NA ssary, 14, or ember U.S. tex or 3, the	OTHER WEEL RESP fans). Ensu
.2	Exposure Limits: ppm (mg/m³) Ventilation & Engineering Controls: Respiratory Protection: Eye Protection:	damage. Avoid breathing vapor. Open containers slowly on a stable residual amounts of this product; the stable residual	e surface. therefore, ROLS ACC TLV 1 0.025 as of produsashbasin is required authorized or the application of the E.C. uired und Canada, the control of the	Keep compty comp	ES-TWA 1 0.025 de adequable in case pical circuis. OSHA's estandard tty glasses he Europe tt will occursary, referer states. I circumstanember states	AL PI NOHSC ES-STEL NF NF NF ste ventilae of expos mstances or require ls of Car may be san Stanc ir during to U.S. ances of	ES-PEAK NF NF ation (e.g. sof use or ement in 2 and EN16 use of this OSHA 2	ot in use. with care TION PEL 1 0.05 local extess. handling PCFR rovinces, ecessary 6. s product CFR § handling.	OSHA STEL NA NA naust ver If neces §1910.13 E.C. me , refer to , wear la 1910.138	IDLH NA NA ssary, 14, or ember U.S. tex or 3, the	OTHER WEEL RESP fans). Ensu
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3.2 3.3 3.4 3.5 3.6	Exposure Limits: ppm (mg/m³) Ventilation & Engineering Controls: Respiratory Protection: Eye Protection: Hand Protection: Body Protection: Appearance: Odor:	damage. Avoid breathing vapor. Open containers slowly on a stable residual amounts of this product; the stable residual	e surface. therefore, ROLS ACC TLV 1 0.025 as of produsashbasin is required authorized or the application of the E.C. uired und Canada, the control of the	Keep compty comp	ES-TWA 1 0.025 de adequable in case pical circuis. OSHA's estandard tty glasses he Europe tt will occursary, referer states. I circumstanember states	AL PI NOHSC ES-STEL NF NF NF ste ventilae of expos mstances or require ls of Car may be san Stanc ir during to U.S. ances of	ES-PEAK NF NF ation (e.g. sof use or ement in 2 and EN16 use of this OSHA 2	ot in use. with care TION PEL 1 0.05 local extess. handling PCFR rovinces, ecessary 6. s product CFR § handling.	OSHA STEL NA NA naust ver . If neces §1910.13 E.C. me , refer to , wear la 1910.138	IDLH NA NA ssary, 14, or ember U.S. tex or 3, the	OTHER WEEL RESP fans). Ensu
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		9. PHYSICAL & CHEMICAL PROPERTIES - cont'd
9.7	Flashpoint:	NA
9.8	Upper/Lower Flammability	NA NA
0.0	Limits:	
9.9	Vapor Pressure: Vapor Density:	NA
9.10	Relative Density:	NA Lva
9.11	Solubility:	NA Leadable in water
9.13	Partition Coefficient (log Pow):	Insoluble in water NA
9.14	Autoignition Temperature:	NA
9.15	Decomposition Temperature:	NA NA
9.16	Viscosity:	NA NA
9.17	Other Information:	NA NA
		IVA
		10. STABILITY & REACTIVITY
10.1	Stability:	Stable under normal conditions; unstable with heat or contamination.
10.2	Hazardous Decomposition	Oxides of carbon (CO, CO ₂), peroxides, irritating vapors.
10.2	Products: Hazardous Polymerization:	
10.3	Conditions to Avoid:	Will not occur.
10.4	Incompatible Substances:	Open flames, sparks, high heat, incompatible substances and direct sunlight.
10.5	incompatible Substances.	Avoid extreme heat and ignition sources. Oxidizing agents, strong acids, strong bases
		11. TOXICOLOGICAL INFORMATION
11.1	Routes of Entry:	Inhalation: YES Absorption: YES Ingestion: NO
11.2	Toxicity Data:	This product has NOT been tested on animals to obtain toxicology data. Toxicology data, found in scientific literature, is
		available for some of the components of the product, but is not presented in this document.
		Hydroxy ethoxy benzoyl Isopropanol: LD50 (oral, rat) >2,000 mg/kg; LD50 (dermal, rat) > 5, 000 mg/kg
11.3	Acute Toxicity:	See Section 4.4
11.4	Chronic Toxicity:	See Section 4.5
11.5	Suspected Carcinogen:	Cristobalite: According to the classification provided by companies to ECHA in CLP notifications this substance causes
		damage to organs through prolonged or repeated exposure, may cause cancer and is suspected of causing cancer.
		IARC 1 Group 1 Carcinogen to humans (Cristobalite, respirable particles). This product contains crystalline silica (CS) as
		Cristobalite, which is considered a hazard by inhalation. IARC has classified inhalation of CS as a carcinogen for humans
		(Group 1). CS is listed by NTP as a known human carcinogen.
11.6	Reproductive Toxicity:	This product is not reported to cause reproductive toxicity in humans.
	Mutagenicity:	This product is not reported to cause mutagenic effects in humans.
	Embryotoxicity:	This product is not reported to cause embryotoxic effects in humans.
	Teratogenicity: Reproductive Toxicity:	This product is not reported to cause teratogenic effects in humans.
11.7	Irritancy of Product:	This product is not reported to cause reproductive effects in humans. See section 4.2
11.8	Biological Exposure Indices:	
11.9	,	NA Treat symptometically
	,	Treat symptomatically.
		12. ECOLOGICAL INFORMATION
12.1	Environmental Stability:	There are no specific data available for this product.
12.2	Effects on Plants & Animals:	There are no specific data available for this product. There are no specific data available for this product.
-		Hydroxy ethoxy Benzoyl Isopropanol: Semi-static test LC50 – danio rerio (zebra fish) 340 mg/L 96h; Toxicity to daphnia
		and other aquatic invertebrates: EC50 – crustacea 975 mg/L
12.3	Effects on Aquatic Life:	There are no specific data available for this product; however, very large releases of this product may be harmful or fatal
		to overexposed aquatic life.
		40 DIODOGAL GONOIDED CEIGNA
40.4	Wests Disposed	13. DISPOSAL CONSIDERATIONS
13.1	Waste Disposal:	Dispose of in accordance with federal, state and local regulations.
13.2	Special Considerations:	NA NA



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Prepared to OSHA, ACC, ANSI, NOHSC, WHMIS, GHS & 2020/878/EU Standards

SDS Revision: 1.1

SDS Revision Date: 10/10/2023

		14. TRANSPORTATION INFORMATION	
		r, proper shipping name, hazard class & division, packing group) is shown for each mode of transportation. Additional descript VICAO, IMDG and the CTDGR.	ive informati
14.1	49 CFR (GND):	UN3082, ENVIRONMENTALLY HAZARDOUS SUBSTANCES, LIQUID, N.O.S. (trimethylolpropane trimethacrylate), 9, III, MARINE POLLUTANT (LTD QTY - IP VOL ≤ 5.0 L)	\rightarrow
14.2	IATA (AIR)*:	UN3082, ENVIRONMENTALLY HAZARDOUS SUBSTANCES, LIQUID, N.O.S. (trimethylolpropane trimethacrylate), 9, III, MARINE POLLUTANT (LTD QTY - IP VOL ≤ 5.0 L)	₩ �
4.3	IMDG (OCN):	UN3082, ENVIRONMENTALLY HAZARDOUS SUBSTANCES, LIQUID, N.O.S. (trimethylolpropane trimethacrylate), 9, III, MARINE POLLUTANT (LTD QTY - IP VOL ≤ 5.0 L)	\rightarrow
14.4	TDGR (Canadian GND):	UN3082, ENVIRONMENTALLY HAZARDOUS SUBSTANCES, LIQUID, N.O.S. (trimethylolpropane trimethacrylate), 9, III, MARINE POLLUTANT (LTD QTY - IP VOL ≤ 5.0 L)	\rightarrow
14.5	ADR/RID (EU):	UN3082, ENVIRONMENTALLY HAZARDOUS SUBSTANCES, LIQUID, N.O.S. (trimethylolpropane trimethacrylate), 9, III, MARINE POLLUTANT (LTD QTY - IP VOL ≤ 5.0 L)	\rightarrow
14.6	SCT (MEXICO):	UN3082, SUSTANCIA LIQUIDA POTENCIALMENTE PELIGROSA PARA EL MEDIO AMBIENTE, N.E.P. (trimetilpropano mtrimetilacrilato), 9, III, CONTAMINANTE MARINO (CANT. LTDA IP VOL ≤ 5.0 L)	\rightarrow
14.7	ADGR (AUS):	UN3082, ENVIRONMENTALLY HAZARDOUS SUBSTANCES, LIQUID, N.O.S. (trimethylolpropane trimethacrylate), 9, III, MARINE POLLUTANT (LTD QTY - IP VOL ≤ 5.0 L)	\rightarrow
14.8	OTHER:	This product may also be shipped as an Excepted Quantity (Inner Package Volume ≤ 30 ml, Total Quantity ≤ 500 ml per Outer Package). This package is also excepted from regulation when the Outer Package ≤ 5.0 L.	D ·
		15. REGULATORY INFORMATION	
15.1	SARA Reporting Requirements:	This product does not contain any substances subject to SARA Title III, Section 313 reporting requirements	
15.2	SARA TPQ:	There are no specific Threshold Planning Quantities for the components of this product.	
15.3	TSCA Inventory Status:	The components of this product are listed on the TSCA Inventory.	
15.4	CERCLA Reportable Quantity:	NA NA	
15.5	Other Federal Requirements:	This product complies with the appropriate sections of the Food and Drug Administration's 21 CFR s (Cosmetics).	ubchapter
15.6	Other Canadian Regulations:	This product has been classified according to the hazard criteria of the Controlled Products Regulations (CPR) and the SDS contains all of the information required by the CPR. The components of this product are listed on the DSL/NDSL. None of the components of this product are listed on the Priorities Substances List. WHMIS D2B (Other Toxic Effects).	
15.7	State Regulatory Information:	Trimethylolpropane Trimethacrylate is found on the following state criteria list(s): New Jersey Right-to-Know Pennsylvania Right-to-Know List (PA). Hydroxy Ethoxy Benzoyl Isopropanol is found on the following state of NJ and PA. No ingredients in this product, present in a concentration of 1.0% or greater, are listed on any of the following lists: California Proposition 65 (CA65), Delaware Air Quality Management List (DE), Florida Toxic Substan Massachusetts Hazardous Substances List (MA), Michigan Critical Substances List (MI), Minnesota Substances List (MN), New Jersey Right-to-Know List (NJ), New York Hazardous Substances List (NY), Right-to-Know List (PA), Washington Permissible Exposures List (WA), Wisconsin Hazardous Substances L	criteria list(s state criter ces List (FL Hazardou Pennsylvan
15.8	Other Requirements:	WARNING: This product can expose you to chemicals including <u>Cristobalite (as Silica, respirable)</u> , what to the State of California to cause cancer, birth defects or other reproductive harm. For more into www.P65Warnings.ca.gov.	nich is know



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		16. OTHER INFORMATION
16.1	Other Information:	WARNING! CAUSES IRRITATION. TOXIC TO AQUATIC LIFE WITH LONG LASTING EFFECTS. Use only as directed. Discontinue use immediately if irritation develops. Wash thoroughly after handling. Avoid release to the environment. Wear eye protection/ wear protective gloves. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention. Collect Spillage. KEEP LOCKED UP AND OUT OF REACH OF CHILDREN. WARNING: This product can expose you to chemicals including Cristobalite (as Silica, respirable), which is known to the State of California to cause cancer, birth defects or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.
16.2	Terms & Definitions:	See last page of this Safety Data Sheet.
16.3	Disclaimer:	This Safety Data Sheet is offered pursuant to OSHA's Hazard Communication Standard, 29 CFR §1910.1200. Other government regulations must be reviewed for applicability to this product. To the best of ShipMate's & Nitro Nail Systems' knowledge, the information contained herein is reliable and accurate as of this date; however, accuracy, suitability or completeness is not guaranteed and no warranties of any type, either expressed or implied, are provided. The information contained herein relates only to the specific product(s). If this product(s) is combined with other materials, all component properties must be considered. Data may be changed from time to time. Be sure to consult the latest edition.
16.4	Prepared for:	Nitro Nail Systems 1900 Jay Ell Dr. Richardson, TX 75081 USA Tel: +1 (855) 747-8584 http://www.nitronails.com
16.5	Prepared by:	ShipMate, Inc. P.O. Box 787 Sisters, Oregon 97759-0787 USA Tel: +1 (310) 370-3600 Fax: +1 (310) 370-5700 http://www.shipmate.com



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Prepared to OSHA, ACC, ANSI, NOHSC, WHMIS, GHS & 2020/878/EU Standards

SDS Revision: 1.1

SDS Revision Date: 10/10/2023

DEFINITION OF TERMS

A large number of abbreviations and acronyms appear on a SDS. Some of these that are commonly used include the following:

GENERAL INFORMATION:

CAS No.	Chemical Abstract Service Number
RTECS No.	Registry of Toxic Effects of Chemical Substances Number
EINECS No.	European Inventory of Existing Commercial Chemical Substances Number

EXPOSURE LIMITS IN AIR:

ACGIH	American Conference on Governmental Industrial Hygienists				
IDLH	IDLH Immediately Dangerous to Life and Health				
NOHSC National Occupational Health and Safety Commission (Australia)					
OSHA	U.S. Occupational Safety and Health Administration				
PEL	Permissible Exposure Limit				
STEL	Short Term Exposure Limit				
TLV	Threshold Limit Value				
TWA	Time Weighted Average				

FIRST AID MEASURES:

CPR	Cardiopulmonary resuscitation - method in which a person whose heart has
	stopped receives manual chest compressions and breathing to circulate blood
	and provide oxygen to the body.

HAZARDOUS MATERIALS IDENTIFICATION SYSTEM: HMIS

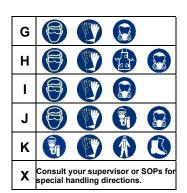
HEALTH, FLAMMABILITY & REACTIVITY RATINGS:

0	Minimal Hazard		
1	Slight Hazard		
2	Moderate Hazard		
3	Severe Hazard		
4	Extreme Hazard		



PERSONAL PROTECTION RATINGS:

Α			
В			
С			
D			
Е			
F		TT.	





OTHER STANDARD ABBREVIATIONS:

Carc	Carcinogenic
Irrit	Irritant
NA	Not Available
NR	No Results
ND	Not Determined
NE	Not Established
NF	Not Found
SCBA	Self-Contained Breathing Apparatus
Sens	Sensitization
STOT RE	Specific Target Organ Toxicity – Repeat Exposure
STOT SE	Specific Target Organ Toxicity – Single Exposure

NATIONAL FIRE PROTECTION ASSOCIATION: NFPA

FLAMMABILITY LIMITS IN AIR:					
Autoignition Temperature	Minimum temperature required to initiate combustion in air with no other source of ignition				
LEL	Lower Explosive Limit - lowest percent of vapor in air, by volume, that will explode or ignite in the presence of an ignition source				
UEL	Upper Explosive Limit - highest percent of vapor in air, by volume, that will explode or ignite in the presence of an ignition source				

HAZARD RATINGS:

0	Minimal Hazard	FLAMMABILITY		
1	Slight Hazard	\		
2	Moderate Hazard	REACTIVITY		
3	Severe Hazard			
4	Extreme Hazard			
ACD	Acidic			
ALK	Alkaline			
COR	Corrosive	/ ▼ ₩ У		
₩ Use No Water		HEALTH 🔪		
OX Oxidizer		SPECIAL		
TREFOIL	Radioactive	PRECAUTIONS		

TOXICOLOGICAL INFORMATION:

LD ₅₀	Lethal Dose (solids & liquids) which kills 50% of the exposed animals
LC ₅₀	Lethal concentration (gases) which kills 50% of the exposed animal
ppm	Concentration expressed in parts of material per million parts
TD _{Io}	Lowest dose to cause a symptom
TCLo	Lowest concentration to cause a symptom
TD _{Io} , LD _{Io} , & LD _o or	Lowest dose (or concentration) to cause lethal or toxic effects
TC, TCo, LCio, & LCo	
IARC	International Agency for Research on Cancer
NTP	National Toxicology Program
RTECS	Registry of Toxic Effects of Chemical Substances
BCF	Bioconcentration Factor
TLm	Median threshold limit
log Kow or log Koc	Coefficient of Oil/Water Distribution

REGULATORY INFORMATION:

WHMIS	Canadian Workplace Hazardous Material Information System					
DOT	U.S. Department of Transportation					
TC	Transport Canada					
EPA	U.S. Environmental Protection Agency					
DSL	Canadian Domestic Substance List					
NDSL	Canadian Non-Domestic Substance List					
PSL	Canadian Priority Substances List					
TSCA	U.S. Toxic Substance Control Act					
EU	EU European Union (European Union Directive 67/548/EEC)					
WGK	Wassergefährdungsklassen (German Water Hazard Class)					

WORKPLACE HAZARDOUS MATERIALS IDENTIFICATION (WHMIS) SYSTEM:

0	(A)	(2)	(4)	\odot	®		Ř
Class A	Class B	Class C	Class D1	Class D2	Class D3	Class E	Class F
Compressed	Flammable	Oxidizing	Toxic	Irritation	Infectious	Corrosive	Reactive

CLP/GHS (1272/2008/EC) PICTOGRAMS:

	(\$)		\Diamond			\Diamond		(1)
GHS01	GHS02	GHS03	GHS04	GHS05	GHS06	GHS07	GHS08	GHS09
Explosive	Flammable	Oxidizer	Pressurized	Corrosive	Toxic	Harmful Irritating	Health Hazard	Environment