

Page 1 of 6 **BC-001** 

Prepared to OSHA, ACC, ANSI, NOHSC, WHMIS, GHS & 1272/2008/EC Standards

SDS Revision: 2.1

	Product Name:											
		BIRCHWO	JUD CAS	ET SUP	EK Br			<b>H-UP</b>	SIGI BUTOR		'ENS	
.2	Chemical Name:	NA						Steve's Wr	olesale I	Ltd. Un	its 5 – 7	/ 408 The Espla
.3	Synonyms:	15116						sland Bay	5		-	
.4	Trade Names:	Birchwood Cas	ey® Super Brig	ght™ Touch-U	lp Sight P	ens		eam@stev				~
.5	Product Use:	NA						Emergency 800-303-3		l. Sleve	Colling	s
.6	Distributor's Name:	Birchwood Cas	ey, LLC					274 905 7				
.7	Distributor's Address:	3260 Winpark I	Drive, New Hop	pe, MN., 5542 <sup>°</sup>	7 USA			Poison Co	ntrol 080	POIS	ON (080	0 764 766)
.8	Emergency Phone:	ChemTrec +	1 (800) 424-9	300 / +1 (70	3) 527-3	887 or Poi						
.9	Business Phone / Fax:	+1 (952) 388-6		, ,	,					<u>, ,</u>		
			2. HA	ZARDS I	DENTI	FICATI	ON					
.1	Hazard Identification:	This product is [NOHSC: 1088 DANGER! HI	3 (2004)] and A	DG Code (Au	stralia).							
		CAUSES SER CAUSE CANC	RIOUS EYE IF ER.	RRITATION.	MAY BE	HARMFUL	. IN CON	TACT W	TH SK			
.2	Label Elements:	Classification: Hazard Staten								Lliab	h.	
.2		flammable liqu	id and vapor.	H312+H332 –	May be h	armful in co						~
		Precautionary handle until all	Statements (F	P): P201 – Ob	, otain spec	ial instructi						
		hot surfaces,	sparks, open f	flames and ot	her sourc	es of igniti	on. No s	noking.	P233 -	- Keep	р	
		container tight										$\mathbf{\nabla}$
		fume/vapor. F										~
		after handling.										
											a	
			gloves/ protective clothing/ eye protection. P301+P310 – IF SWALLOWED: Immediately call a POISON CENTER/ doctor. P331 – Do not induce vomiting. P305+P351+P338 – IF IN EYES:									
												( 23)
		Rinse cautious	sly with water f	for several mi	nutes. Re	emove cont	act lenses	if prese	nt and e	easy to	o   🛛	
		Rinse cautious do. Continue	sly with water f rinsing. P3	for several mii 37+P313 - If	nutes. Re eye irrita	emove conta ition persis	act lenses ts: Get m	if prese edical ad	nt and e lvice/att	easy to ention	0 8 1.	
		Rinse cautious do. Continue P303+P361+P	sly with water f rinsing. P33 353 – IF ON S	for several mii 37+P313 - If SKIN (or hair):	nutes. Re eye irrita Take off i	emove conta ition persis immediately	act lenses ts: Get m / all contar	if prese edical ad ninated c	nt and e lvice/att lothing.	easy to ention Rinse	o 8 1. e	$\checkmark$
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EMI DR STII 1 & LEI HY	CAL NAME(S) COTREATED LIGHT LLATE (MINERAL SPIRITS) P SOLVENT NE L BENZENE	Rinse cautious do. Continue P303+P361+P skin with water P312 – Call a person to fres container labe advice/attentio as authorized. P501 – Dispos WARNING! Th to cause cance involving this p manufacturer, a KEEP OUT OF 3. CO CAS No. 64742-88-7 Asp. Tox. 1; H3 8032-32-4 Flam. Liq. 2; As 1330-20-7 Flam. Liq. 2; As	sly with water f e rinsing. P3: 353 – IF ON S [or shower]. F POISON CEN th air and kee I and section n. P370+P378 P403+P235 - e of contents/c is product can er. For more information orduct, please and show them <b>REACH OF C</b> <b>MPOSITIO</b> <b>RTECS No.</b> WJ8930000 004 OI6180000 p. Tox. 1; Carc. ZE210000 ute Tox. 4; Skin I DA0700000 cute Tox. 4*; H22	for several min 37+P313 - If SKIN (or hair): P362+P364 - JTER/doctor if ap comfortable 4 First Aid. 3 - In case of f - Store in a w container to a I expose you to formation, go contact a ph this SDS. CHILDREN. ON & INC 265-191-7 18; H225, H304 215-535-7 rrit. 2; H226, H3 202-849-4 25, H332	where Reference   eye irrita   Take off Take off   Take off c   Take off c   you fell ue   e for   b for   c for   b for   c for	emove cont. tition persis immediately ontaminate unwell. P30 thing. P32 13 – If exp O <sub>2</sub> , Halon ( ted place. eatment, str is including 55Warnings r local poise ENT INF ACGIH ppm TLV STEL 100 NF 300 400 101 150 100 150	act lenses ts: Get m / all contar d clothing a /4+P340 - 21 - Spec vosed or co if permitted Keep cool orage or di Ethylbenz a.ca.gov. I on control	if presel edical ac ninated c and was i IF INHA fic treatr oncernec ), Dry CF P405 St sposal fa ene, which n the eve center, v TION (POSURE I HSC TEL PEAK F NF 50 655 34 543	IMITS IN PEL 100 IMITS IN PEL 100 100	AIR (mg OSHA Ppm STEL NA 150	o a. b. c. c. c. c. c. c. c. c. c. c	other
EMI /DR STII /I & /LEI /LEI	ICAL NAME(S) COTREATED LIGHT LLATE (MINERAL SPIRITS) P SOLVENT NE	Rinse cautious do. Continue P303+P361+P skin with water P312 – Call a person to fres container labe advice/attentio as authorized. P501 – Dispos WARNING! Th to cause cance involving this p manufacturer, a KEEP OUT OF 3. CO CAS No. 64742-88-7 Asp. Tox. 1; H3 8032-32-4 Flam. Liq. 2; As 1330-20-7 Flam. Liq. 2; As 8052-41-3	sly with water f e rinsing. P3: 353 – IF ON S [or shower]. F POISON CEN th air and kee I and section n. P370+P378 P403+P235 - e of contents/c is product can er. For more information orduct, please and show them <b>REACH OF C</b> <b>MPOSITIO</b> <b>RTECS NO.</b> WJ8930000 004 OI6180000 p. Tox. 1; Carc. ZE210000 ute Tox. 4; Skin I DA0700000 cute Tox. 4*; H22 WJ8925000	for several min 37+P313 - If SKIN (or hair): P362+P364 - P362+P364 - TER/doctor if ap comfortable 4 First Aid. 8 - In case of f - Store in a w container to a I expose you to formation, go a contact a ph this SDS. CON & INC EINECS No. 265-191-7 232-453-7 1B; H225, H304 215-535-7 rrit. 2; H226, H3 202-849-4 25, H332 232-489-3	where Reference   eye irrita   Take off Take off   Take off C   Take off C   you fell ue   e for brea   P308+P3 irre: use C   ell-ventilal iccensed tr   o chemica   to www.Pf www.Pf   ysician o   % 10-30   10-30 5-10   12+H332, H 1-5   1-5 1-5	emove cont. tition persis immediately ontaminate. unwell. P30 thing. P32 13 – If exp O <sub>2</sub> , Halon ( ted place. eatment, str is including 55Warnings r local poise ENT INF ACGIH ppm TLV STEL 100 NF 300 400 115 100 150 100 NA	act lenses ts: Get m / all contar d clothing a /4+P340 - 21 - Spec vosed or co if permitted Keep cool prage or di Ethylbenz c.ca.gov. I on control	if presel edical ac ninated c and was i IF INHA fic treatr oncernec ), Dry Ct P405 St sposal fa ene, which n the eve center, v TION (POSURE I HSC m S- ES- EL PEAK F NF 50 655	IMITS IN IMITS IN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN IDEN	AIR (mg OSHA Ppm STEL NA	o a. b. c. c. c. c. c. c. c. c. c. c	medical inque from the U.
IEMI /DR STII /I & /LEI /LEI	CAL NAME(S) COTREATED LIGHT LLATE (MINERAL SPIRITS) P SOLVENT NE L BENZENE	Rinse cautious do. Continue P303+P361+P skin with water P312 – Call a person to fres container labe advice/attentio as authorized. P501 – Dispos WARNING! Th to cause cance involving this p manufacturer, a KEEP OUT OF 3. CO CAS No. 64742-88-7 Asp. Tox. 1; H3 8032-32-4 Flam. Liq. 2; As 1330-20-7 Flam. Liq. 2; As 8052-41-3	sly with water f e rinsing. P3: 353 – IF ON S [or shower]. F POISON CEN th air and kee I and section n. P370+P378 P403+P235 - e of contents/c is product can er. For more information orduct, please and show them <b>REACH OF C</b> <b>MPOSITIO</b> <b>RTECS No.</b> WJ8930000 004 OI6180000 p. Tox. 1; Carc. ZE210000 ute Tox. 4; Skin I DA0700000 cute Tox. 4*; H22	for several min 37+P313 - If SKIN (or hair): P362+P364 - P362+P364 - TER/doctor if ap comfortable 4 First Aid. 8 - In case of f - Store in a w container to a I expose you to formation, go a contact a ph this SDS. CON & INC EINECS No. 265-191-7 232-453-7 1B; H225, H304 215-535-7 rrit. 2; H226, H3 202-849-4 25, H332 232-489-3	where Reference   eye irrita   Take off Take off   Take off C   Take off C   you fell ue   e for brea   P308+P3 irre: use C   ell-ventilal iccensed tr   o chemica   to www.Pf www.Pf   ysician o   % 10-30   10-30 5-10   12+H332, H 1-5   1-5 1-5	emove cont. tition persis immediately ontaminate. unwell. P30 thing. P32 13 – If exp O <sub>2</sub> , Halon ( ted place. eatment, str is including 55Warnings r local poise ENT INF ACGIH ppm TLV STEL 100 NF 300 400 115 100 150 100 NA	Act lenses ts: Get m all contar d clothing a 04+P340 - 21 - Spec vosed or co if permitted Keep cool prage or di Ethylbenz c.ca.gov. I on control FORMA E NF NF NF NF NF NF NF NF NF NF NF NF NF	if presel edical ac ninated c and was i IF INHA fic treatr oncernec ), Dry CF P405 St sposal fa ene, which n the eve center, v TION (POSURE I HSC TEL PEAK F NF 50 655 34 543	IMITS IN PEL 100 IMITS IN PEL 100 100	AIR (mg OSHA Ppm STEL NA 150	o a. b. c. c. c. c. c. c. c. c. c. c	OTHER



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			4. FIRST AID MEASURES		
4.1	First Aid:	Ingestion:	DO NOT INDUCE VOMITING. Contact the nearest Poison number for assistance and instructions. Seek immediate	medical attention. Do not induce vomiting	
		<u>Eyes</u> :	(forward) to reduce the risk of aspiration. ious amounts of water for at least 15 min se cautiously with water for several min		
		<u>Skin</u> :	Remove contact lenses, if present and easy to do. Continue If irritation occurs & product is on the skin, rinse thoroughly washing of the affected area with plenty of soap and water footwear and wash thoroughly before reuse. If irritation, re	y with lukewarm water, followed by a thore . Remove all contaminated clothing, inclu	uding
		Inhalation:	immediately. Remove victim to fresh air at once. Under extreme co		
4.2	Effects of Exposure:	Ingestion:	respiration. Seek immediate medical attention. If product is swallowed, may cause nausea, vomiting	and/or diarrhea and central nervous sy	vstem
		Eyes:	depression. Moderately irritating to the eyes. The vapor is discomfortir		
		Skin:	include redness, itching, irritation and watering. May be irritating to skin, especially after prolonged contact.		-
			(e.g., rashes, welts, dermatitis) upon prolonged or repeated	exposure.	
		Inhalation:	Vapors of this product may be moderately irritating to the r system. Symptoms of overexposure can include coughi breathing. Inhalation of concentrated vapors can caus drowsiness, dizziness, headaches, nausea). Odor may giv	ng, wheezing, nasal congestion, and diff se central nervous system depression	ficulty (e.g.,
			may occur. The dried film of this product may become grinding.		
4.3	Symptoms of Overexposure:	redness, itcl	f skin overexposure may include redness, itching, and irrita result in defatting and drying of the skin which may result ir ning and watering. Symptoms of inhalation may be evid intoxication. In extreme cases, unconsciousness and death	n dermatitis. Overexposure in eyes may c denced by headache, dizziness, nausea	cause
4.4	Acute Health Effects:	Moderate irr	itation to eyes and skin near affected areas. Additional dizziness, headaches and nausea.		cause
4.5	Chronic Health Effects:	The material	may accentuate any pre-existing dermatitis condition. Inha		al can
4.6	Target Organs:	Eyes, Skin, L	Il nervous system depression and may be associated with ca	rdiac arythmias.	
4.7	Medical Conditions Aggravated by Exposure:	Pre-existing of	dermatitis, other skin conditions, and disorders of the target	HEALTH	3
	Aggravatod by Exposure.		, skin) or impaired kidney function may be more susceptible of this substance.	FLAMMABILITY	3
				PHYSICAL HAZARDS	0
				PROTECTIVE EQUIPMENT	B
				EYES SKIN LUNGS	
			5. FIREFIGHTING MEASURES		
5.1	Fire & Explosion Hazards:		HIGHLY FLAMMABLE LIQUID AND VAPOR! Keep aw en flame. Keep container closed.	ay from heat, lit cigarettes,	
5.2	Extinguishing Methods:		(if permitted), Dry Chemical, Foam, as authorized.		
5.3	Firefighting Procedures:	decompose t source of ign First respon	is a Class IB flammable liquid. When involved in a fire, this is to produce carbon oxides. Vapors of this product are heavier lition and flash back to a leaking or open container. ders should wear eye protection. Structural firefighters	r than air and may travel to a must wear SCBAs and full	0
			quipment. Use a water spray or fog to reduce or direct ctually extinguishing a fire involving this product.	vapors. Water may not be	
			6. ACCIDENTAL RELEASE MEASURE	S	
6.1	Spills:	Before clean	ing any spill or leak, individuals involved in spill cleanu		ective
		ventilation (o and place in federal regula contaminated	<u>ills</u> (e.g., <1 gallon) wear appropriate personal protective pen doors and windows) and secure all sources of ignition. F to appropriate closed container(s) for disposal. Dispose o ations. Wash all affected areas and outside of container with d clothing and wash thoroughly before reuse.	Remove spilled material with absorbent ma of properly in accordance with local, state on plenty of warm water and soap. Remove	aterial e and e any
		or earth). Us and solid diki	Is ≥ 1 gallon, deny entry to all unprotected individuals. Dike on ONLY non-sparking tools for recovery and cleanup. Transing material to separate containers for proper disposal. Ren areas with soap and water. Keep spills and cleaning runof	sfer liquid to containers for recovery or disponent of the second s	posal wash



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		7. HANDLING	& STO	ORAG	E INFO	RMA	TION				
7.1	Work & Hygiene Practices:	ventilated location (e.g., local exh	Avoid prolonged contact with this material. Avoid breathing the vapors generated by this product. Use in a well- ventilated location (e.g., local exhaust ventilation, fans). Wash exposed skin thoroughly with plenty of soap & water after using this product. If necessary, use a moisturizer after washing. Do not eat, drink, or smoke while handling this product.								
7.2	Storage & Handling:	Use and store in a cool, dry, well-ventilated location (e.g., local exhaust ventilation, fans). Keep away from excessive heat, open flames, sparks, and other possible sources of ignition. Keep away from incompatible materials listed in Section 10. Do not store in damaged or unmarked containers or storage devices. Keep containers securely closed when not in use. Open slowly on a level, stable surface. Empty containers may contain residual amounts of this product; therefore, empty containers should be handled with care. As a precaution against exposure to the eyes, nose, throat and face, this product should not be stored higher than waist level. Keep away from children at all times!									
7.3	Special Precautions:	Do not store where temperatures unattended. Clean all spills prom		ceed 50	°C (122 °	F). Spill	ed materi	al may p	resent a	slipping	hazard if left
		8. EXPOSURE CONT	ROLS	8 PE	RSON	AL PF	ROTEC	TION			
8.1	Exposure Limits:		AC			NOHSC	-		OSHA	•	OTHER
	ppm (mg/m <sup>3</sup> )	CHEMICAL NAME(S)	TLV	STEL	ES-TWA	ES- STEL	ES- PEAK	PEL	STEL	IDLH	
		HYDROTREATED LIGHT DISTILLATE (MINERAL SPIRITS)	100	NF	NF	NF	NF	100	NA	NA	
		VM & P SOLVENT	300	400	NF	NF	NF	500	NA	3400	
		XYLENE	100	150	80	350	655	100	150	900	
			100	150	100	434	543	100	150	800	
8.2	Ventilation & Engineering Controls:	STODDARD SOLVENT Use local or general exhaust vent handling of this product. Ensure a station).									
8.3	Respiratory Protection:	No special respiratory protection instances where vapors or sprays use only protection authorized by CAS Standard Z94.4-93 and ap Australia.	s of this p 29 CFR §	oroduct a 1910.13	ire genera 4, applicat	ted, and le U.S. S	respirator State regul	y protecti ations, or	ion is nee the Can	eded, adian	
8.4	Eye Protection:	Wear protective eyewear (e.g., sa Always use protective eyewear w soft lenses may absorb and conce	hen clea	ning spil						oduct. izard;	8
8.5	Hand Protection:	If anticipated that prolonged & rep rubber gloves for routine industr appropriate standards of Canada,	beated sk ial use.	in contac If neces	sary, refer						
8.6	Body Protection:	No special body protection is req refer to appropriate standards of C							If neces	sary,	
		9. PHYSICAL	8 CH	EMIC							
	Appearance:										
91											
9.1 9.2		Color varies, liquid in 10 mL meta	греп								
9.1 9.2 9.3	Odor: Odor Threshold:	Strong solvent	i pen								
9.2	Odor:	Strong solvent NA	i pen								
9.2 9.3	Odor: Odor Threshold:	Strong solvent NA NA	r pen								
9.2 9.3 9.4	Odor: Odor Threshold: pH:	Strong solvent NA									
9.2 9.3 9.4 9.5	Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range: Flashpoint:	Strong solvent NA NA NA									
9.2 9.3 9.4 9.5 9.6 9.7 9.8	Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range: Flashpoint: Upper/Lower Flammability Limits:	Strong solvent NA NA NA 22.7 °C (73 °F), setaflash NA									
9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9	Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range: Flashpoint: Upper/Lower Flammability Limits: Vapor Pressure:	Strong solvent NA NA NA 22.7 °C (73 °F), setaflash NA NA									
9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.9	Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range: Flashpoint: Upper/Lower Flammability Limits: Vapor Pressure: Vapor Density:	Strong solvent NA NA NA 22.7 °C (73 °F), setaflash NA NA 1.0192									
9.2 9.3 9.4 9.5 9.6 9.7 9.7 9.8 9.9 9.9 9.10 9.11	Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range: Flashpoint: Upper/Lower Flammability Limits: Vapor Pressure: Vapor Density: Relative Density:	Strong solvent NA NA NA 22.7 °C (73 °F), setaflash NA NA 1.0192 NA	i peri								
9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.9 9.10 9.11 9.12	Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range: Flashpoint: Upper/Lower Flammability Limits: Vapor Pressure: Vapor Density: Relative Density: Solubility:	Strong solvent NA NA NA 22.7 °C (73 °F), setaflash NA NA 1.0192 NA NA									
9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.9 9.10 9.11	Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range: Flashpoint: Upper/Lower Flammability Limits: Vapor Pressure: Vapor Density: Relative Density:	Strong solvent NA NA NA 22.7 °C (73 °F), setaflash NA NA 1.0192 NA									
9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.9 9.10 9.11 9.12 9.13	Odor:   Odor Threshold:   pH:   Melting Point/Freezing Point:   Initial Boiling Point/Boiling Range:   Flashpoint:   Upper/Lower Flammability Limits:   Vapor Pressure:   Vapor Density:   Relative Density:   Solubility:   Partition Coefficient (log P <sub>ow</sub> ):	Strong solvent NA NA NA 22.7 °C (73 °F), setaflash NA NA 1.0192 NA NA NA NA									
9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10 9.11 9.12 9.13 9.14	Odor: Odor Threshold: pH: Melting Point/Freezing Point: Initial Boiling Point/Boiling Range: Flashpoint: Upper/Lower Flammability Limits: Vapor Pressure: Vapor Pressure: Vapor Density: Relative Density: Solubility: Partition Coefficient (log P <sub>ow</sub> ): Autoignition Temperature:	Strong solvent NA NA NA 22.7 °C (73 °F), setaflash NA NA 1.0192 NA NA NA NA NA NA									



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		10. STABILITY & REACTIVITY						
10.1	Stability:	Relatively stable under ambient conditions when stored properly.						
10.2	Hazardous Decomposition Products:	If exposed to extremely high temperatures, products of thermal decomposition may includ	e irritating vapors and toxic					
		gases (e.g., oxides of carbon & nitrogen).						
10.3 10.4	Hazardous Polymerization: Conditions to Avoid:	Will not occur.						
10.4	Incompatible Substances:	Exposure or contact to extreme temperatures, incompatible chemicals, strong light sources, s Strong oxidizers, peroxides or strong acids. Heat, sparks, and flames.	sparks, flame.					
10.0	moompatible oubstances.	Strong undizers, peruvides of strong acids. Theat, sparks, and harnes.						
		11. TOXICOLOGICAL INFORMATION						
11.1	Routes of Entry:	Inhalation: YES Absorption: YES	Ingestion: YES					
11.2	Toxicity Data:	This product has NOT been tested on animals to obtain toxicology data. Toxicology data, fo						
		available for some of the components of the product and is presented below:						
		Xylene: LD <sub>50</sub> (oral, rat) 4,300 mg/kg.						
11.3 11.4	Acute Toxicity: Chronic Toxicity:	See Section 4.4						
11.4	Suspected Carcinogen:	See Section 4.5 This product contains <u>Xylene</u> , a Group 3 carcinogen by IARC. This product contains <u>Xylene</u>	not classified as a humar					
11.0		carcinogen, ACGIH A4. This product contains <u>Ethylbenzene</u> , a Group 2B carcinogen by IARC. This product contains <u>Aylene</u> , a Group A3 by ACGIH.						
11.6	Reproductive Toxicity:	This product is not reported to cause reproductive toxicity in humans. There is ample evid embryotoxicity and fetotoxicity in mice and rats, but <u>Xylene</u> is not considered teratogenic.	lence that <u>Xylene</u> produces					
	Mutagenicity:	This product is not reported to produce mutagenic effects in humans.						
	Embryotoxicity:	This product is not reported to produce embryotoxic effects in humans.						
	Teratogenicity:	This product is not reported to cause teratogenic effects in humans.						
11.7	Reproductive Toxicity: Irritancy of Product:	This product is not reported to cause reproductive effects in humans.						
11.7	Biological Exposure Indices:	See Section 4.2						
11.9	Physician Recommendations:	Treat symptomatically.						
		The symptometodity.						
		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.						
12.3	Effects on Aquatic Life:	There are no specific data available for this product; however, very large releases of this pro to overexposed aquatic life.	duct may be harmful or fata					
		13. DISPOSAL CONSIDERATIONS						
13.1	Waste Disposal:	Review current local, state and federal laws, codes, statutes and regulations to determine cu disposal method for the ingredients listed in Section 2. Any disposal practice must be in com federal laws and regulations. Contact the appropriate agency for specific information. Treatr disposal of hazardous waste must be provided by a licensed facility or waste hauler.	pliance with local, state, and					
13.2	Special Considerations:	U.S. EPA Waste Number: D001 (characteristic - ignitable)						
		14. TRANSPORTATION INFORMATION						
		r, proper shipping name, hazard class & division, packing group) is shown for each mode of transportation. <i>A</i> A/ICAO, IMDG and the CTDGR.	Additional descriptive information					
14.1	49 CFR (GND):	UN1263, PAINT RELATED MATERIALS, 3, II, (LTD QTY, $IP \le 1.0 \text{ L}$ ) or CONSUMER COMMODITY, ORM-D – until 01/01/2021	$\diamond$					
14.2	IATA (AIR)*:	ID8000, CONSUMER COMMODITY, 9 (IP VOL $\leq$ 0.5 L) UN1263, PAINT RELATED MATERIALS, 3, II (LTD QTY, IP $\leq$ 1.0 L)						
14.3	IMDG (OCN):	UN1263, PAINT RELATED MATERIALS, 3, II, (LTD QTY, IP VOL ≤ 1.0 L)	$\diamond$					
14.4	TDGR (Canadian GND):	UN1263, PAINT, 3, II, (LTD QTY, IP VOL ≤ 1.0 L); or "LIMITED QUANTITY" or "QUANTITÉ LIMITÉE" or "LTD QTY" or "QUANT LTÉE" (≤ 1.0 L)	$\diamond$					
14.5	ADR/RID (EU):	UN1263, PAINT RELATED MATERIALS, 3, II, (LTD QTY, IP VOL ≤ 1.0 L)	$\diamond$					
14.6	SCT (MEXICO):	UN1263, PRODUCTO PARA PINTURA, 3, II, (CANTIDAD LIMITADA, IP VOL ≤ 1.0 L)	$\diamond$					
14.7	ADGR (AUS):	UN1263, PAINT RELATED MATERIALS, 3, II, (LTD QTY, IP VOL ≤ 1.0 L)	$\diamond$					



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SDS Revision: 2.1

SDS Revision Date: 11/29/2018 15 REGULATORY INFORMATION HSR002669

		15. REGULATORY I	NFORMATION HSR002669
15.1	SARA Reporting Requirements:	This product contains <u>Xylene</u> and <u>Ethylbenz</u> requirements.	zene, substances subject to SARA Title III, Section 313 reporting
15.2	SARA TPQ:	There are no specific Threshold Planning Quant	ities for the components of this product.
15.3	TSCA Inventory Status:	The components of this product are listed on the	e TSCA Inventory.
15.4	CERCLA Reportable Quantity:	Xylene: 45.4 kg (100 lbs.); Ethylbenzene: 454 kg	g (1,000 lbs.)
15.5	Other Federal Requirements:	NA	
15.6	Other Canadian Regulations:	contains all of the information required by the C the DSL/NDSL. None of the components of th List. WHMIS Class B3 (combustible liquids). effects).	b the hazard criteria of the CPR and the MSDS CPR. The components of this product are listed on his product are listed on the Priorities Substances WHMIS Class D2B (material causing other toxic
15.7	State Regulatory Information:	Substances List (MA), Michigan Critical Substar Right-to-Know List (NJ), New York Hazardo Washington Permissible Exposures List (WA) an <u>Ethylbenzene</u> is found on the following state crit <u>VM &amp; P Solvent</u> is found on the following state crit <u>Stoddard Solvent</u> is found on the following state No other ingredients in this product, present in state criteria lists: California Proposition 65 Substances List (FL), Massachusetts Hazardo Minnesota Hazardous Substances List (MN), N List (NY), Pennsylvania Right-to-Know List (PA Substances List (WI).	eria list: CA, FL, MA, MN, PA and WA. criteria list: PA and WA. criteria list: FL, MA, MN, PA and WA. a concentration of 1.0% or greater, are listed on any of the following (CA65), Delaware Air Quality Management List (DE), Florida Toxic lous Substances List (MA), Michigan Critical Substances List (MI), lew Jersey Right-to-Know List (NJ), New York Hazardous Substances ), Washington Permissible Exposures List (WA), Wisconsin Hazardous known to the state of California to cause cancer: <u>Ethylbenzene.</u> For
15.8	Other Requirements:	WARNING: This product can expose yo	ormation, go to www.P65Warnings.ca.gov.
	·	· · · · · · · · · · · · · · · · · · ·	
		16. OTHER INFO	ORMATION SW revised 30.12.2020
		MAY CAUSE CANCER. Obtain special instruct read and understood. Keep away from heat, I smoking. Keep container tightly closed. Take a hands and exposed skin areas thoroughly with ventilated area. Wear protective gloves/ prote POISON CENTER/ doctor. Do not induce von Remove contact lenses, if present and easy advice/attention. IF ON SKIN (or hair): Take shower]. Take off contaminated clothing and wa INHALED: Remove person to fresh air and keep and section 4 First Aid. If exposed or concern permitted), Dry Chemical, Foam, as authorized. LOCKED UP AND OUT OF REACH OF CHILDER	<b>ON. MAY BE HARMFUL IN CONTACT WITH SKIN OR IF INHALED.</b> tions before use. Do not handle until all safety precautions have been hot surfaces, sparks, open flames and other sources of ignition. No action to prevent static discharge. Avoid breathing fume/vapor. Wash soap and warm water after handling. Use only outdoors or in a well- ctive clothing/ eye protection. IF SWALLOWED: Immediately call a niting. IF IN EYES: Rinse cautiously with water for several minutes. to do. Continue rinsing. If eye irritation persists: Get medical off immediately all contaminated clothing. Rinse skin with water [or is it before reuse. Call a POISON CENTER/doctor if you fell unwell. IF o comfortable for breathing. Specific treatment, see this container label led: Get medical advice/attention. In case of fire: use CO <sub>2</sub> , Halon (if Store in a well-ventilated place. Keep cool. Store locked up. <b>KEEP</b> <b>REN</b> .
		California to cause cancer. For more inf	ormation, go to www.P65Warnings.ca.gov.
16.2	Terms & Definitions:	See last page of this Safety Data Sheet.	
16.3	Disclaimer:	government regulations must be reviewed for a Casey, LLC knowledge, the information contain suitability or completeness is not guaranteed an The information contained herein relates only	OSHA's Hazard Communication Standard, 29 CFR §1910.1200. Other applicability to this product. To the best of ShipMate's & Birchwood ed herein is reliable and accurate as of this date; however, accuracy, d no warranties of any type, either expressed or implied, are provided. to the specific product(s). If this product(s) is combined with other usidered. Data may be changed from time to time. Be sure to consult
16.4	Prepared for:	Birchwood Casey, LLC 3260 Winpark Drive New Hope, MN 55427 USA Tel: +1 (952) 388-6717 Email: customerservice@birchwoodcasey.com http://www.birchwoodCasey.com	BIRCHWOOD CASEY ®
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	Consulting Consulting Consulting



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Prepared to OSHA, ACC, ANSI, NOHSC, WHMIS, GHS & 1272/2008/EC Standards

SDS Revision: 2.1

SDS Revision Date: 11/29/2018

## **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	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:

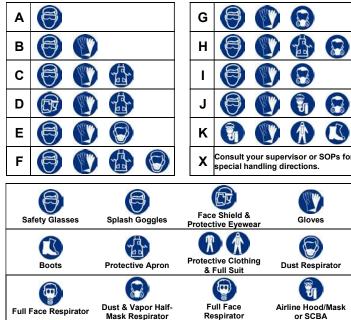
CPR	Cardiopulmonary resuscitation - method in which a person whose heart has
	stopped receives manual chest compressions and breathing to circulate blood
	and provide oxygen to the body.

### HAZARDOUS MATERIALS IDENTIFICATION SYSTEM: HMIS

### HEALTH, FLAMMABILITY & REACTIVITY RATINGS:

(	Minimal Hazard	HEALTH
1	Slight Hazard	FLAMMABILITY
2	Moderate Hazard	PHYSICAL HAZARDS
3	Severe Hazard	PERSONAL PROTECTION
4	Extreme Hazard	

### PERSONAL PROTECTION RATINGS:



#### OTHER STANDARD ABBREVIATIONS:

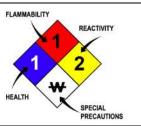
Carc	Carcinogenic
Irrit	Irritant
NA	Not Available
NR	No Results
ND	Not Determined
NE	Not Established
NF	Not Found
SCBA	Self-Contained Breathing Apparatus
Sens	Sensitization
STOT RE	Specific Target Organ Toxicity – Repeat Exposure
STOT SE	Specific Target Organ Toxicity – Single Exposure

NATIONAL FIRE PROTECTION ASSOCIATION: NFPA					
FLAMMABILITY LIMITS IN AIR:					
Autoignition	Minimum temperature required to initiate combustion in air with n				

Autoignition	Minimum temperature required to initiate combustion in air with no other source
Temperature	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	0 Minimal Hazard	
1	Slight Hazard	FLAM
2	Moderate Hazard	
3	Severe Hazard	
4	Extreme Hazard	
ACD	Acidic	
ALK	Alkaline	/
COR	Corrosive	/
W	Use No Water	HEAL
OX	Oxidizer	
TREFOIL	Radioactive	



#### 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 <sub>io</sub>	Lowest dose to cause a symptom
TCLo	Lowest concentration to cause a symptom
TD <sub>10</sub> , LD <sub>10</sub> , & LD <sub>0</sub> or	Lowest dose (or concentration) to cause lethal or toxic effects
TC, TC <sub>0</sub> , LC <sub>10</sub> , & LC <sub>0</sub>	
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
$\log K_{ow}$ or $\log K_{oc}$	Coefficient of Oil/Water Distribution

### **REGULATORY INFORMATION:**

WHMIS	Canadian Workplace Hazardous Material Information System
DOT	U.S. Department of Transportation
тс	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	European Union (European Union Directive 67/548/EEC)
WGK	Wassergefährdungsklassen (German Water Hazard Class)

### WORKPLACE HAZARDOUS MATERIALS IDENTIFICATION (WHMIS) SYSTEM:

0	۲	٢	R	1	۲		R
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:

		٨	$\Diamond$			$\diamondsuit$		
GHS01	GHS02	GHS03	GHS04	GHS05	GHS06	GHS07	GHS08	GHS09
Explosive	Flammable	Oxidizer	Pressurized	Corrosive	Toxic	Harmful Irritating	Health Hazard	Environment