# MATERIAL SAFETY DATA SHEET — 16 Sections

SECTION 1 — CHEMICA	L PRO	DDUCT	AND COM	IPANY IDE	NTIFIC	ATION		
Product Identifier COLOR BURST LIQUID WATE		[WHMIS Classification]						
Product Use	Bittofffo	Not a hazardous			stance or mixture			
Paper Coloring  Manufacturer's Name		Supplier's Name						
Contact Crafts LLC		Contact Crafts LLC						
Street Address		Street Address						
1261B Rand Rd		1261B Rand Rd						
City		Province		City			Province	
Des Plaines		Illinois		Des Plaines			Illinois	
Postal Code	Emergen	cy Telephone			Emer		ncy Telephone	
60016	847-462-6	6501		60016		847-462-6501		
Date MSDS Prepared			epared By			Phone Number		
January 01, 2023		Douglas C	. Arndt	8		805-755-5504		
SECTION 2 — COMPOS	ITION			N INGREE		aradiant		
Hazardous Ingredients (specific)		%				ngredient pecies and route	LC 50 of Ingredient (specify species)	
This product contains no								
hazardous ingredients as								
defined by 29 CFR 1910.1200								
SECTION 3 — HAZARDS	BIDEN	ITIFICA	TION				•	
Route of Entry X Skin Contact	Skin Absorp	otion X	Eye Contact	Inhalation	X Inge	estion		
Emergency Overview] Not classified	as haz	ardous						
WHMIS Symbols] Not applicable								
Potential Health Effects: Contact may discolor skin du	e to pigment	. Pre-existing skin	n problems may be a	ggravated by prolonge	d or repeated co	ontact.		
SECTION 4 — FIRST AID	MEA	SURES						
Skin Contact: Wash affected area thoroughly	with soap a	and water. If any	y irritation develops	s, consult a Physicia	n.			
Eye Contact: Flush with plenty of cool water f	or at least 1	5 minutes, hold	ding eyelids apart fo	or thorough irrigation	n. Get immedia	ate medical attention.		
Inhalation: Remove to fresh air. If breathing is	difficult, giv	ve oxygen and	get immediate med	lical attention.				

57M6 (6/99)

Ingestion: Induce vomiting – seek immediate medical attention.

Please continue on next page...

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## COLOR BURST LIQUID WATERCOLOR 6 PACK - BRIGHTS SET - CB-96440

Flammable		IEASURES  If yes, under which conditions?					
	No	ii yes, ander willon conditions?					
Means of Extinction							
Suitable for surrounding fire: Carbo	on dioxide, dry chemical, fo	pam, water fog or spray.					
Flashpoint (° C) and Method		Upper Flammable Limit (% by volume)	Lower Flammable Limit (% by volume)				
Not applicable		Not applicable	Not applicable				
Auto ignition Temperature (°C)		Explosion Data — Sensitivity to Impact	Explosion Data — Sensitivity to Static Discharge				
Not applicable		Not applicable	Nor applicable				
Hazardous Combustion Products							
Oxides of carbon and nitrogen							
[NFPA]							
Not classified as flammable or com	nbustible according to NFP	<sup>2</sup> A					
SECTION 6 — ACC	IDENTAL REI	LEASE MEASURES					
Leak and Spill Procedures							
	rial. Stained surf	aces may be cleaning using	bleach. Residues may be removed from hard				
surfaces using soapy wa			:				
SECTION 7 — HAN		STOPAGE					
	DLING AND C	TORAGE					
Handling Procedures and Equipment	Wear imperv	ious gloves and apron t	o avoid staining skin and clothing.				
		ious graves area aprorr	g arola olaming olam ana oloming.				
Storage Requirements	Keep bottles	well sealed and store in	n a cool, dry location.				
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SECTION 8 — EXP		well sealed and store in					
		TROL / PERSONAL PR	OTECTION				
SECTION 8 — EXP  Exposure Limits Not determined	OSURE CON	TROL / PERSONAL PR					
SECTION 8 — EXP Exposure Limits Not determined Specific Engineering Controls (suc	OSURE CON	TROL / PERSONAL PR	OTECTION				
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SECTION 8 — EXP Exposure Limits Not determined Specific Engineering Controls (suc	POSURE CONTINUE CONTI	TROL / PERSONAL PR	OTECTION   Other (specify)				
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SECTION 8 — EXP  Exposure Limits Not determined  Specific Engineering Controls (suc  None needed	POSURE CONTINUE CONTI	TROL / PERSONAL PR	OTECTION   Other (specify)				
SECTION 8 — EXP  Exposure Limits Not determined  Specific Engineering Controls (suc	POSURE CONTINUE CONTI	TROL / PERSONAL PR	OTECTION   Other (specify)				

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Embrotoxicity

Name of synergistic products/effects

None known

#### COLOR BURST LIQUID WATERCOLOR 6 PACK - BRIGHTS SET - CB-96440

### SECTION 9 — PHYSICAL AND CHEMICAL PROPERTIES Odour Threshold (ppm) Odour and Appearance Powder Brightly colored powder, with negligible odor. Not determined Specific Gravity Vapour Density (air = 1) Vapour Pressure (mmHg) Not determined Greater than 1 Not determined Freezing Point (° C) Evaporation Rate Boiling Point (° C) Not determined Coefficient of Water/Oil Distribution [Solubility in Water] 3.0 to 5.0 Not determined 85% SECTION 10 — STABILITY AND REACTIVITY Chemical Stability If no, under which conditions? XYes 🗖 No Incompatibility with Other Substances If yes, which ones? Strong oxidizers, acids, and bases. XYes 🗖 No Reactivity, and under what conditions? None known Hazardous Decomposition Products SECTION 11 — TOXICOLOGICAL INFORMATION Oxides of carbon and nitrogen Effects of Acute Exposure No data available Effects of chronic exposure No data available Irritancy of Product No data available Skin sensitization No data avaiable Respiratory sensitization No data available Carcinogenicity-IARC Carcinogenicity - ACGIH Reproductive toxicity Nο No Teratogenicity

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Mutagenicity

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SECTION 12 — ECOLOGICAL INFORMATION			
[Aquatic Toxicity] No information available.			
SECTION 13 — DISPOSAL CONSIDERATIONS			
Waste Disposal In accordance with local and regional regulations.			
SECTION 14 — TRANSPORT INFORMATION			
Special Shipping Information Not classified as dangerous in the	e meaning of	f transport regulations.	
			PIN
TDG	[DOT]	Not regulated	
[IMO]	[ICAO]		
SECTION 15 — REGULATORY INFORMATION			
[WHMIS Classification] Health =1 Flammability = 0 Physical Hazard = 0	[OSHA] yes		
[SARA] No chemicals in this product are subject to the reporting requirements of SARA Title III	[TSCA] yes		
This product has been classin Controlled Products Regulations (CPR) ar	fied in accordand the MSDS	ance with the hazard criteria o contains all of the information	f the required by CPR.
SECTION 16 — OTHER INFORMATION			
No further comments.			

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