


02027-1004

		SAFETY DATA SHEET updated March 2025
SECTION 1 - IDENTIFICATION		
PRODUCT IDENTIFIER		
SUBSTANCE NAME	KROMA Crackle	
SYNONYMS	Crackle	
WHIMIS	This product does not require control under WHIMIS	
CHEMICAL	Aqueous dispersion of various inert particles forming a pale, semi-translucent white gel	
MATERIAL USE	Art and craft type applications designed to accompany acrylic paint products. Used to produce cracking effects.	
All ingredients in Kroma Crackle are non-controlled products. Ingredients are not subject to regulation, as they do not pose immediate health hazards. However, as with all art and craft materials, care should be taken when handling.		
SUPPLIER'S DETAILS		
LEGAL ENTITY	Kroma Industries LTD.	
ADDRESS	1649 Duranleau St. Vancouver, BC Canada V5T 2E7	
TELEPHONE NUMBER	604-669-4030	
EMAIL ADDRESS	info@kromaacrylics.com	
OFFICIAL WEBSITE	kromaacrylics.com	
SECTION 2 - HAZARDOUS INGREDIENTS		
HAZARD STATEMENTS		
This product contains little or no immediate health hazards.		
SECTION 3 - HAZARDS IDENTIFICATION		
HAZARD IDENTIFICATION		
SKIN	Prolonged skin contact can cause slight irritation. High absorption levels of paste can be drying and irritating to skin.	
EYES	Direct contact can cause slight irritation. Prolonged contact or repeated contact may cause sensitizing effect on eye irritation.	
INHALATION	No harmful fumes or vapors are associated with this product when used as directed. No extra ventilation is required for use of this product.	
SECTION 4 - INSTRUCTIONS		
INSTRUCTIONS		
If contact to eyes: Flush eyes with large amounts of running water for at least 15 minutes, holding lids apart to ensure rinsing of entire eye area. Skin contact: wash with soap and water. If ingested: Drink lots of water.		
SECTION 5 - FIRE		
FIRE, FLAMMABILITY, DECOMPOSITION		
This product is water dilutable and is made with water as one of its main components. Not flammable.		

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SECTION 6 - HANDLING			
HANDLING			
Keep material from freezing. Avoid heating material excessively during use. If burning or high heat is unavoidable, use in well-ventilated area. Material should not be used in spray or airbrush applications. If sanding or scraping, avoid dust, and use respirator. Material should not be ingested.			
SECTION 11 - TOXICOLOGICAL			
TOXICOLOGICAL			
This material has ASTM D-4236 and has passed all TRA regulatory testing.			
SECTION 15 - REGULATORY INFORMATION			
WHIMIS			
This is not a controlled product.			