MATERIAL SAFETY DATA SHEET

B & G PRODUCTS COMPANY 1627 9TH STREET WHITE BEAR LAKE MN 55110 PHONE: 651/429-6126 OR 800/328-9350 1/1/98

I. PRODUCT		
Nev-R-Leak Powder - Mortuary Powdered Incision Sealer		
II. INGREDIENTS		
Zinc Dimethyldithiocarbamate	OSHA PEL None Established OSHA PEL 1 ppm	
*Evolves formaldehyde gas. Formaldehyde is listed by IARC, NTP and OSHA as an animal carcinogen. Available studies do not demonstrate a causal relationship between formaldehyde exposure and cancers in man.		
Ingredients not precisely described are proprietary or non-hazardous.		
III. PHYSICAL DATA		
BOILING POINT	SPECIFIC GRAVITY>1 % VOLATILE<0.1 EVAPORATION RATEN/A ODORAcetic wder.	
IV. FIRE & EXPLOSION HAZARD DATA		
COMBUSTIBLE FLASH POINT FLAMMABLE LIMITS EXTINGUISHING MEDIA SPECIAL PROCEDURES UNUSUAL FIRE & EXPLOSION		
V. REACTIVITY DATA		
CONDITIONS TO AVOID	StableStrong acid, alkali or oxidizerCarbon monoxide possible if burned.	

ORAL Product contains very low concentrations of oral toxins. EYES May cause mechanical irritation of eyes. SKIN Not likely to be absorbed in toxic amounts.		
FIRST AID INGESTION Induce vomiting immediately and consult a physician. EYES Irrigate with flowing water for 15 minutes and consult a physician if irritation occurs. SKIN Flush with water and wash with mild soap. If irritation occurs consult a physician.		
VII. SPILL OR LEAK PROCEDURES		
Promptly sweep up material for reuse. Do not use water to clean up spills of more than 1 pound. Product forms a gel when in contact with water.		
VIII. SPECIAL PROTECTION INFORMATION		
VENTILATIONRESPIRATORY PROTECTIONSKIN AND EYESOTHER	No special requirements. Wear gloves to prevent unnecessary contact.	
SPECIAL PRECAUTIONS		
	Store out of reach of children. Store away from water to prevent gel formation.	
OTHER	Replace cover after use to prevent formaldehyde vapor from escaping. Triple rinse empty containers and replace cover before discarding.	
	EYES	

Information in this MSDS has been compiled from supplier data sheets and technical information believed to be reliable. Users are responsible for determining the suitability of the information to their purposes.