

THE DIAL CORPORATION

CENTER FOR INNOVATION 15101 NORTH SCOTTSDALE ROAD SCOTTSDALE, ARIZONA 85254

Material Safety Data Sheet

I Product:	COMBAT® FIR	RE ANT KILLER GR	ANULES		
Description:	HYDRAMETHY	LNON BASED FO	OD BAIT IN A GRANU	LAR FORM	
ther Designations Dis		Distr	outor Emergency Telephone		ephone Nos.
EPA Reg. Number 64240-1		Combat Insect Control Systems c/o The Dial Corporation 15101 N. Scottsdale Rd Scottsdale, AZ 85254		MEDICAL: 1-866-338-8517 CHEMTREC: 1-800-424-9300 (24 Hours Daily	
II Health Hazard Data		III Hazardous Ingredients			
COMBAT® Fire Ant Killer Granules is practically non-toxic upon ingestion. It		<u>Ingredient</u>		Worker Exposure Limit	
is a minimal eye irritant. Untoward effects resulting from over exposure to hydramethylnon are not anticipated to occur.			Hydramethylnon CAS #67485-29-4		1.4 mg/M³ (TWA)*
Health conditions aggravated by exposure: None known			None of the ingredients in this product are on the IARC, OSHA or NTP carcinogen lists.		
			* American Cyanami	d Permissible Exposure Limit	
IV Special Protection and Precautions		V Transportation and Regulatory Data			
Hygienic Practices: Wear impervious gloves. When handling large amounts of product wear impervious aprons. Immediately remove contaminated clothing should contact occur. Launder clothing before re-use. Engineering Controls: Use general ventilation to minimize exposure. Work Practices: Avoid skin and eye contact. KEEP OUT OF THE REACH OF CHILDREN.		U.S. DOT Proper Shipping Name: U.S. DOT Proper Shipping Name: Insecticide, non-toxic, solid - Not restricted USDA: NOT FOR USE IN USDA MEAT OR POULTRY PLANTS. EPA CERCLA/SARA TITLE III Superfund Amendment and Reauthorization Act: This product contains no CERCLA/SARA Title III materials. EPA - SARA Title III/CERCLA: This product is regulated under sections 311/312. This product contains Hydramethylnon which is regulated under section 313 and contains no chemicals regulated under 304 CERCLA.			
VI Spill Procedures/Waste Disposal Sweep up spilled material. Place in a container for disposal.		VII Reactivity Data Stable under normal use and storage conditions			
/III Fire and Explosion Data of flammable or Explosive.		IX Physical Data Specific gravity			
Flash Point > 200° F (TCC)		Melting Point		60° C	
Fire Extinguishing Media: Water, Foam	CO ² or dry chemica	I			