

Material Safety Data Sheet

I Product: MAXFORCE® Fire Ant Killer Granular Bait					
Description: Hydramethylnon based food bait in a Granular form					
Other Designations: Manufacturer			Emergency Telephone Number		
EPA Reg no: 64248-23	Maxforce Insect Control Systems c/o The Clorox Company 1221 Broadway Oakland, CA 94612		For Medical Emergencies, call 1-800-446-1014 For Transportation Emergencies Chemtrec 1-800-424-9300		
II Health Hazard Data		III Hazardous Ingredients			
MAXFORCE® Fire Ant Killer Granular Bait is practically non-toxic upon ingestion. It is a minimal eye irritant. Untoward effects resulting from over exposure to hydramethylnon are not anticipated to occur. Health conditions aggravated by exposure: None known.		Ingredient Concentration Worker Exposure Limit Hydramethylnon 1.0% 1.4 mg/M³ (TWA)* CAS #67485-29-4 None of the ingredients in this product are on the IARC, OSHA or NTP carcinogen lists. *American Cyanamid Permissible Exposure Limit			
IV Special Protection and Precautions		٧	Transportation and	d 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 reuse.			OT Hazard Class: OT Proper Shipping Name	Not restricted Insecticide, non-toxic, solid— Not restricted	
Engineering Controls: Use general ventilation to minimize exposure.		USDA: Not for use in USDA meat or poultry plants.			
Work Practices: Avoid skin and eye contact. KEEP OUT OF THE REACH OF CHILDREN.		EPA CERCLA/SARA TITLE III Superfluid Amendment and Reauthorization Act: This product contains no CERCLA/SARA Title III Materials.			
VI Spill Procedures/Wa	ste Disposal	VII	Reactivity Data		
Sweep up spilled material. Place in a container for disposal.		Stable under normal use and storage conditions.			
VIII Fire and Explosion [VIII Fire and Explosion Data		IX Physical Data		
Not flammable or Explosive. Flash Point: >200°F (TCC) Fire Extinguishing Media: Water, Foam, CO ₂ or dry chemical.		Specific gravity: 51 g/cc Melting Point: 60° C			