

Material Safety Data Sheet

I Product: MAXFORCE® Professional Insect Control® Ant Killer Bait Stations				
Description: Hydramethylnon based food bait in a child-resistant plastic station				
Other Designations:	Manufacturer		Emergency Telephone Number	
EPA REG NO: 64248-2	Maxforce Insect Control Systems 1221 Broadway Oakland, CA 94612		Notify Your Supervisor Rocky Mountain Poison Center (800) 446-1014 For Transportation Emergencies Chemtrec (800) 424-9300 For inquiries/problems please call (800) 426-6228 6:30 a.m 4:00 p.m. PST	
II Health Hazard Data		III Hazardous Ingredients		
MAXFORCE® Professional Insect Control® Ant Killer bait may be minimally irritating to skin following prolonged direct contact. It is not acutely toxic upon oral or dermal exposure. Untoward effects resulting from over-exposure are not anticipated to occur. The formulation is packaged in a child-resistant container. No known health conditions are aggravated by exposure to this product. Bait wt. per station: 1.50 grams		Ingredient Concentration Worker Exposure Limit Hydramethylnon 1.0% 1.4 mg/M³ (TWA)* Cas Reg No. 67485-29-4 Ingredients Listed By NTP, OSHA or IARC as carcinogens or potential carcinogens: none listed. *Cyanamid PEL		
IV Special Protection and Precautions		٧	Transportation and Regulatory Data	
None. Keep Out of Reach of Children and Pets.		U.S. I	DOT Hazard Class: Not restricted Insecticide, non-toxic, solid. Not restricted. A: Authorized by USDA for use in Federally inspected meat, ry, and shell egg grading plants. Approved F2: Residual pesticide.	
			CERCLA/SARA TITLE III: This product contains no CLA/SARA Title III Materials.	
VI Spill Procedures	s/Waste Disposal	VII	Reactivity Data	
Non-hazardous waste. Sweep up spilled material. Place in a container for disposal. Dispose in accordance with Local, State, and Federal regulations.		Stable under normal use and storage conditions.		
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: 1.4 g/ml Melting Point: 60° C		