

## THE DIAL CORPORATION

CENTER FOR INNOVATION 15101 NORTH SCOTTSDALE ROAD SCOTTSDALE, ARIZONA 85254

## Material Safety Data Sheet

	SCOTTSDALE	, ARIZONA 85254		ata Sneet	
I Product: COME	BAT® QUICK KILL FORM	ULA 2			
Description: FIPRO	ONIL BASED FOOD BAIT	IN A CHILD RESISTAN	T PLASTIC STATION		
Other Designations	Manufacturer		Emergency Telephone Nos.		
EPA Reg. Number 64240-34	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			
CAUTION		<u>Ingredient</u>	<u>Concentration</u>	Worker Exposure Limit	
FIRST AID: Call a poison control center or doctor for treatment advice.		Fipronil CAS #120068-37-3	0.01% (w/w)	0.1 mg/M³ TLV-TWA* 0.032 mg/M³ TLV-TWA*	
No known health conditions are aggravated by exposure to this product.		None of the ingredients in this product are on the IARC, OSHA or NTP carcinogen lists.			
Bait weight per station: 1.75 gram		* TLV-TWA = Threshold Limit Value – Time Weighted Average from Rhone-Poulenc for 12 month daily exposure			
IV Special Protection and Precautions		V Transportation and Regulatory Data			
handling bait stations.	S: Do not allow children or pets to play with the		U.S. DOT Proper Shipping Name: Insecticide, non-toxic, solid - Not restricted  EPA CERCLA/SARA TITLE III Superfund Amendment and Reauthorization Act:  This product contains no CERCLA/SARA Title III materials		
VI Spill Procedures/Waste Disposal		VII Reactivity Data			
Sweep up spilled material.  DISPOSAL: If empty: Do not reuse this container If partly filled: Call your local solid w number 1-800-CLEANUP for disposa  Never place unused product down any indoor or or Dispose in accordance with Local, State, and Feder	raste agency or toll-free al instructions.	Stable under normal t	use and storage conditions.		
VIII Fire and Explosion Data		IX Physical Data			
Not flammable or Explosive.		Specific gravity		1.27g/ml	
Flash Point > 200° F (TCC)		Melting Point		60° C	
Fire Extinguishing Media: Dry Chemical, carbon die water spray.	oxide (CO <sub>2</sub> ) foam or				

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