AC2T

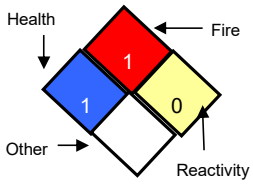
Safety Data Sheet

Spartan Mosquito Pro Tech

Issued 04/07/2020

SECTION 1- PRODUCT AND COMPANY IDENTIFICATION

Information listed below is based on 99.9% Boric Acid & >99.7% Sucrose. This product contains </= 9.0% Boric Acid & </= 90.8% Sucrose

PRODUCT/CHEMICAL NAME:	Spartan Mosquito Pro Tech	**EMERGENCY PHONE NO.**	1-800-222-1222
IDENTIFICATION:	Attractant Toxic Sugar Bait	**HMIS/NEPA HAZARD RATING** 4 = Extreme 3 = Serious 2 = Moderate 1 = Minimal	
COMPANY:	AC2T 8 Nemo Clark Dr. Laurel, MS 39443		

SECTION 2 - HAZARD IDENTIFICATION

Information listed below is based on 99.9% Boric Acid & >99.7% Sucrose. This product contains </= 9.0% Boric Acid & </= 90.8% Sucrose

HAZARD CLASSIFICATION:	Repr 1B H360	**SYMBOL:**	

Potential Acute Health Effects: Hazardous in case of skin contact (irritant), of eye contact (irritant), of ingestion, of inhalation.
Potential Chronic Health Effects: CARCINOGENIC EFFECTS: Not Available. MUTANGENIC EFFECTS: Mutagenic for bacteria and/or yeast. TERATOGENIC EFFECTS: Not Available. DEVELOPMENTAL TOXICITY: Classified Reproductive system/toxin/female, Reproductive system/toxin/male [POSSIBLE]. The substance may be toxic to kidneys, cardiovascular system, central nervous system (CNS). Repeated or prolonged exposure to the substance can produce target organ damage.

HAZARD STATEMENT:	H360D - May damage fertility or unborn children.	**OTHER HAZARDS:**	Contact Poison Control 1-800-222-1222

SECTION 3 - COMPOSITION/ INFORMATION ON INGREDIENTS

Information listed below is based on 99.9% Boric Acid & >99.7% Sucrose. This product contains </= 9.0% Boric Acid & </= 90.8% Sucrose

COMPOSITION/ CAS No.	CAS #	RTECS #	Weight % (dry basis)
Sucrose	57-50-1	WN6500000	</= 90.8%
Boric Acid	10043-35-3	ED4550000	</= 9.0%
Yeast	68876-77-7	Not Listed	</= 0.2%

SECTION 4- FIRST AID MEASURES

Information listed below is based on 99.9% Boric Acid & >99.7% Sucrose. This product contains </= 9.0% Boric Acid & </= 90.8% Sucrose

HEALTH HAZARDS Avoid contact with eyes. Wash thoroughly after handling.

POTENTIAL HEALTH EFFECTS	ACUTE	CHRONIC
1. INHALATION	Move to fresh air. If breathing is difficult, give oxygen. Do not use mouth-to-mouth resuscitation if victim ingested or inhaled the substance; induce artificial respiration with a respiratory medical device. Get medical attention immediately if symptoms occur.	No Data Available
2. EYE CONTACT	Protect unexposed eye. Rinse/flush exposed eye(s) gently using water for 15 minutes. Remove contact lens(es) if able to do so during rinsing. Seek medical attention if irritation persists or if concerned.	No Data Available
3. SKIN	Wash affected area immdediately with plenty of water. Cover the irrateted skin with an emollient. Remove contaminated clothes and wash before reuse. Seek medical attention if discomfort or irritation persists.	No Data Available
4. INGESTION (Swallowing)	Rinse mouth thoroughly. Do not induce vomiting. Call a physician or Poison Control Center immediately.	No Data Available
Most important symptoms and effects, both accute and chronic	Irritation, Nausea, Headache, Shortness of breath. Irritation - all routes of exposure. May cause central nervous system effects. Diarrhea. Vomiting; may impair fertility. May cause harm to unborn child. May cause adverse liver and kidney effects	

SECTION 5 - FIRE-FIGHTING MEASURES

Information listed below is based on 99.9% Boric Acid & >99.7% Sucrose. This product contains 9.0% Boric Acid

SUITABLE EXTINGUISHING MEDIA	Dry chemical type preferred. Carbon dioxide, foam, water spray, sand, or earth is also recommended.
SPECIFIC PRECAUTIONS AND INSTRUCTIONS FOR FIRE FIGHTERS	Not Available
SPECIFIC HAZARDS (Unusual Fire & Explosion Hazards)	The material is slightly flammable to flammable at high temperatures
SPECIFIC HAZARDS	Typical Decomposition Products: carbon oxides (CO/CO_2)
EXPLOSION HAZARDS	A mixture of potassium and boric acid may explode on impact. A mixure of boic acid and acetic anyhdride will explode when heated to 58-60C