

MATERIAL SAFETY DATA SHEET

SECTION I - IDENTITY AND RESPONSIBLE PARTY INF	ORMATION			707090165
Responsible Party: Canberra Corporation	Product Name: ACTION THE BOSS			
Address: 3610 Holland-Sylvania Rd.	Date Prens	orock	-14 / (17)	
Toledo, Ohio 43615	bato i repi	ared: 12-23-03		
Emergency Telephone No.	Prepared (By Regulatory Affair	s Denziamoni	·
And Other Information 1-419-841-6616	i (epair.)	s Department	
SECTION II - HAZARDOUS INGREDIENTS/IDENTITY INFORM	ATION			
Hazardous Components	niion		Other Limits	
Specific Chemical Identity: Common Name(s)	CAS #'s OSHA PEL	ACGIH TLV	Recommended	% Optional
	11-76-2 25 ppm	25 ppm	N/A	<50
Monoethanolamine 1	41-43-5 3 ppm	3 ррт	N/Λ	<10
THIS CHEMICAL IS SUBJECT TO THE REPORTING REQUESTED FOR THE REALTHORIZATION ACT OF 1986 AND 40 CFR PARY 372.	JIREMENTS FOR SECTION	313 OF TITLE III OF	THE SUPERFUND AM	ENDMENTS AND
HMIS RATING - HEALTH: 2 FLAMMABILITY: 2 REACTIVE	Y: U PERSONAL PROTECT	ON FORT: B		
SECTION III - PHYSICAL / CHEMICAL CHARACTERISTICS	1.0 PERSONAL PROTECT	ON EQP1, D		
Boiling Point: Approx 200 FF	Specific Gravi	ty (H ₂ O = 1): 0.990±0.	01	
Vapor Pressure (mm Hg): Not Established	Percent Volati	le By Weight (%): >85	%	
PH (conc.): 12.5	Evaporation R	ate (H,O=1): >1		
Solubility in Water: Complete	Appearance a	nd Fragrance: Clear Lie	guld / Balsam Fragrance	
SECTION IV - FIRE AND EXPLOSION HAZARD DATA Flash Point (Method Used) - N/E				
Extinguishing Media – Water, CO ₂ , Foam or media suitable for	Flammable Lin	nits –	LEL - N/E	UEL - N/E
Special Fire Fighting Procedures – Standard fire fighting procedures	surrounding are,	na full nassausius as as	NIOCII nama unit auti a	and a few could be declared by the few
apparatus. Unusual Fire and Explosion Hazards - None Knowr	ances way be tollowed, litelifel	ud uni bi orective dear	, NIOSA approved seir-co	ntained breatning
SECTION V - PHYSICAL HAZARDS			·········	
Stability Unstable	Conditions to	Avoid - None Known		
Stable X				
Incompatibility (Materials to Avoid) - Do not mix with other ch	emicals.			
Hazardous Decomposition Products or By-products - Therma			ors or gases.	
Hazardous May Occur Polymerization Will not Occur X	Conditions to	Avoid - None Known	•	•
SECTION VI - HEALTH HAZARDS				
Route(s) of Entry: Inhalation? X	Skin? X	Ingastion? X		
Health Hazards (1. Acute and 2. Chronic) - 1. ACUTE: Harmful	if swallowed. Eve and skin in	ingustions A	nanear damage to skip o	PURC
2. CHRONIC: None Known	in ottomoreon. Cyclinia ottomore	mint. May couse peri	HEHERT CONTINUES TO SKILL OF	cyos.
Chemical Listed as Carcinogen National Yoxicolo	οργ	I.A.R.C.	QS	
or Potential Carcinogen Program	No X			HA
	NO X	Monographs N	n X	No X
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