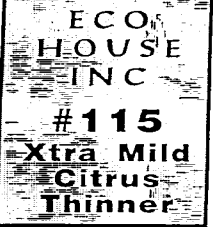


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	Material Safety Data Sheet (MSDS) - 1 -			
	Section I: Manufacturer : Eco - House (1988) Inc.		Date : July 01, 2004	emergency phone : (506) - 366 - 3529
Address : P.O.Box 220, Stn. A Fredericton, NB E3B 4Y9 Canada		Trade Name : #115 Xtra Mild Citrus Thinner	Chemical Type & Function: Solvent / Thinner	

Section II: Ingredients

Material/Component	Content	Occupational Exposure Limits	CAS - Number
Isoaliphatic Hydrocarbons (<i>aromatics-free</i>)	> 50 %	PEL > 300 ppm	68551-17-7
Orange Terpenes (food-grade)	< 10 %	PEL 30 ppm	8008 -57-9
Combined "Workplace Environment Exposure Limit" [WEEL] acc.to AIHA		PEL > 275 ppm	

7-1468

Section III: Physical Data

boiling range:	181 - 209° C	specific gravity (H2O=1):	0.762 @ 15.6 ° C
vapour pressure (mm Hg @38°C):	1.5	volatile parts by vol. % :	100 %
viscosity (cSt @ 38 ° C):	1.55	evaporation rate :	0.087 (as per ASTM 3539-87)
solubility in water:	insoluble	appearance & odour :	colourless liquid light citrus scent

Section IV: Fire & Explosion Hazard Data

flash point (TCC) :	> 61°C (>142 ° F)	flammable limits (% by vol.): LeL	1.1
extinguishing media :	CO2, foam, dry chemical	UeL	6.1
special fire fighting procedures :	n / a		
unusual fire / explosion hazards :	n / a		

<p>ECO HOUSE INC #115 Xtra Mild Citrus Thinner</p>	Material Safety Data Sheet (MSDS) - 2 -		
	Manufacturer : Eco - House (1988) Inc.	Date : July 01, 2004	emergency phone : (506) - 366 - 3529
	Address : P.O.Box 220, Stn. A Fredericton, NB E3B 4Y9 Canada	Trade Name : #115 Xtra Mild Citrus Thinner	Chemical Type & Function: Solvent / Thinner

Section V : Health Hazard Data

A. Routes of Exposure :		B. Emergency & First Aid Procedures :
inhalation	In high vapour concentration > 1277 ppm are irritating to eyes and respiratory tract.	expose to fresh air immediately. keep at rest, call for prompt medical attention
skin contact	low toxicity, but frequent or prolonged contact may irritate skin and aggravate existing conditions	wash w/soap and water
skin absorption	n / a	n / a
eye contact	Slightly irritating, but will not injure eye tissue.	flush eyes with large amounts of water until irritation subsides
ingestion	minimal toxicity, but small amounts of liquid aspirated into lungs during ingestion or vomiting may cause pulmonary injury.	Do not induce vomiting ! Keep at rest. Liquid drawn into lungs may cause pulmonary injury. Get prompt medical attention.

Section VI : Reactivity Data

stable X	unstable	conditions to avoid: n / a
incompatibility (materials to avoid):		strong oxidizers
hazardous decomposition products :		none
hazardous polymerisation :		will not occur

Section VII: Spill & Leak Procedures

measures in case of spills:	remove with absorbent material and discard in compliance with local regulations
waste disposal method :	dispose of in accordance with applicable provincial, state and federal regulations for organic materials .

Section VIII: Special Protection

respiratory protection:	Required, if OEL > 275 ppm would be exceeded
general ventilation :	X
protective gloves:	X
eye protection:	Use safety goggles, if eye contact is likely to occur.

Section IX: Precautions

Do not ingest. Keep out of reach of children. Avoid contact with mucous membranes.
Do not inhale fumes. Combustible. Avoid high vapour concentrations. Store in a cool, ventilated place.
Do not store together with combustible substances or strong oxidizers.
other precautions : Do not handle or store near open flames or other sources of ignition.

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