Material Safety Data Sheet
May be used to Comply with
OSHA's Hazard Communication Standard 29 CFR 1910. Standard must be consulted for specific requirements

U.S. Department of Labor Occupational Safety and Health Administration (Non-Mandatory Form) Form Approved OMB No. 1218-0072

Identity (As U	sed On Label and List)					*						
11	EFP Natural Pet Powedered Pi Sponge	ick-Up	NOTE: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to indicate that.									
Section I—Ma	nufacturer's Name	ss, Street, City, St	ate, & Zip Coo	de)	HAZARD RATING							
		nergency Telephone Number						0 - Minimal				
	Friendly Products	hemtrec 1-800-42		FLAMMABILITY 0			1 - Slight 2 - Moderate					
	estern Division	Telephone Number for Information			REACTIVITY 0			0 3 - Serious				
	Rohlwing Rd.	(630) 595-1				4 - Extreme						
Addis	on, IL 60101	ate Prepared			Protective							
		evised: 10/28/10	ised: 10/28/10			None Necessary						
Section II—Ha	zardous Ingredients / Ide	ntity Inform	nation				Other	Limits				
Hazardous Com	ponents (Specify Chemical Ide	entity, Comm	on Names)	OSHA PEL	A	CGIH TLV	Recom	mended	% (optional)			
Section III-P	hysical Chemical Charact	teristics	,									
Boiling Point	N/A	A			Specific Gravity (WATER =1)			N/A				
Vapor Pressure	Not Determined	Not Determined			Melting Point			N/A				
Vapor Density	Not Determined	Evaporation	Evaporation Rate			Not Determined						
Solubility in Water								_1				
Appearance and	Odor White, absorbent, free-	-flowing power	ler.									
Section IV—F	ire and Explosion Hazard	Data										
Flash Point Flamma >200°F C.O.C. None			able Limits LEI			UEL						
						ne None						
Extinguishing Mo This material is r												
Special Fire Figh This material is n												
Unusual Fire and	Explosion Hazards											

Section V—Rea	activity	Data					97	39 /	EFP Natural Pet	Page 2
Stability		Unstable	Co	nditions to A	void					
		None								
		Stable							*	
		X								
ncombatibility Materials to Avo		ne known	. Pro	duct non-haz	ardous & n	onflamme	ble.			
azardous ecomposition r Byproducts	None k	nown non	-haza	rdous						
Dyproducts	May O	ccur			None					
Hazardous Polymerization	May Occur			Conditions to Avoid						
Olymenzadon	Will Not Occur		Х	107.110.10						
ection VI-He			-	- 1					- I	
oute(s) of Entry	y: Int	nalation?	No		Skin?	No		Ingestion	? No	
ealth Hazards oute: Eyes, Sk										
oroing garialt.		NTP?				C Monog	raphs?		OSHA Regulated?	
arcinogenicity:		N/A			N/A	1			N/A	
Exposure  ledical Condition senerally Aggray	ns	None								
mergency Sk	tin- No tr	eat is nece This mate	essary erial do	normal circum r under ordina pes not prese pes not prese	ary circums ent any knov	tances. wn inhalat	ion hazard.	ct with eye.		
ection VII-Pro	ecautio	ns For S	afe H	landling an	d Use					
teps to be Take Case Material eleased or Spill	is rep			th paper towe sustainable p				lous & nonfl	ammable. All ingredient	s are
Vaste Disposal	None	to be take	n non	-hazardous.						
recautions to b Handling and		None no	on-haz	zardous						
ther Precaution	ns	None								
ection VIII—(	Control	Measur	es							
espiratory Prote (Specify Typ	ection			nder normal u	use conditio	ens.				
Loc	al Exhau	ıst Non	ie					Special	None	
entilation Med	chanical	(General)	Nor	ie				Other	None	
otective Gloves			1		Eye Prote	ection I	ione	1-3.4	1	
ther Protective		None			1-ye riote		rk / Hygienic	Observe	good personal hygiene. V	Nash hands
lothing or Equip		10110					ctices		ing, avoid inhalation or in	

Section IX Transpo	rtation	nformation		
U.S. DOT Information	Not r	egulated by D.O.T.		
Proper Shipping	Name:	N/A	***************************************	
UN/NA Number:		N/A		
Hazard Class/Div	vision:	N/A	All control of the co	
Packing Group:		N/A		
Label (s):		N/A		
Placard (s):		N/A		