None

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	Jsed Oi	n Label and List)									
9476	Orange	Plus Abrasive Cleaning Tow	rels				ermitted. If any item is not applicable, or no le, the space must be marked to indicate that.				
Section I-M	anufac	turer's Name	(Addres	s, Street, City, Sta	ate, & Zip Coo	de)	HAZAI	RD RATIN	NG		
Earth Friendly Products Midwestern Division 111. Rohlwing Rd.			Ch	Emergency Telephone Number Chemtrec 1-800-424-9300 Telephone Number for Information			FLAMMABILITY			1 - Slight 2 - Moderate 0 3 - Serious	
Addison, IL 60101				(630) 595-1900 Date Prepared Revised: 10/28/10			Protective Equipment: None Necessary				
Section II—H	azardo	ous Ingredients / Identity						Other	Limite		
And control and co	CONTRACTOR OF STREET	ts (Specify Chemical Identity,	The same of the sa		OSHA PEL	_ A	CGIH TLV		mended	% (optional)	
None											
Section III—F	hysic	al Chemical Characteris	tics								
Boiling Point	N/A		Specific Gra	Specific Gravity (WATER =1)			N/A				
Vapor Pressure	Not	Determined	Melting Poin	Melting Point			N/A				
Vapor Density	Not	Determined	Evaporation	Evaporation Rate			Not Determined				
Solubility in Wa	ter	N/A									
Appearance an	d Odor	Orange towels with citrus or	dor								
Section IV—F	ire an	d Explosion Hazard Data	а								
				mable Limits LE							
>200°F C.O.C. Extinguishing N This material is			None			No	ne		None		
Special Fire Fig This material is										<i>S</i> .	
Unusual Fire ar	d Explo	osion Hazards									

Section V—Rea	activity D	ata				947	6 / 6	Orange Plus Abrasive	Page 2
Stability		Unstable Stable X	Coi Noi	nditions to Av ne	oid				
ncombatibility Materials to Avo		ne known	Proc	duct non-haza	ardous & nonflam	nmable.			
Hazardous Decomposition or Byproducts	None kr	nown non	-hazai	rdous					
Hazardous Polymerization	May Occur			Conditions	None				
	Will No	t Occur	X	to Avoid					
Section VI-Hea	alth Haz	zard Dat	a						
Route(s) of Entry	/: Inh	alation?	No		Skin? No		Ingestion?	No	
Chronic-none kr	nown.								
Carcinogenicity:		NTP? N/A			IARC Mo	nographs?		OSHA Regulated? N/A	
Emergency Sk	vated ves- None kin- No tre	eat is nec	essary	under ordina	nstances/ flush w ary circumstance nt any known inh		ct with eye.		
First Aid Ing Procedures	gestion -	This mate	erial do	oes not prese	nt any known ing	estion hazard.	4.		
Section VII-Pr	and a few contraction of the last of the l	tend of the same o	AND DESCRIPTION OF THE PERSON NAMED IN						
Steps to be Take n Case Material Released or Spil	is rep	lenishable	e and	sustainable p	els or mop. Produ lant based ingred		ous & nonfla	mmable. All ingredients	are
Waste Disposal	None	to be take	n non	-hazardous.					
Precautions to be n Handling and		None n	on-ha	zardous					
Other Precaution	ns	None	and the promotion of						efficient au (15 A A COM) er geleg geste voerlijk synst spel synste op de ste de gelek en service
Section VIII—	Control	Measur	es						
Respiratory Prot (Specify Ty		None							
Loc	cal Exhau	ust No	ne				Special	None	
Ventilation Me	chanical	(General)	Noi	ne			Other	None	
Protective Glove	s none	9			Eye Protection	none			
Other Protective Clothing or Equi		None				Work / Hygienic Practices		ood personal hygiene. W	

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Section IX Transportation	n Information				
U.S. DOT Information No	regulated by D.O.T.				
Proper Shipping Name	: N/A				
UN/NA Number:	N/A				
Hazard Class/Division:	N/A				
Packing Group:	N/A				
Label (s):	N/A				
Placard (s):	N/A				