W. R. MEADOWS.

SAFETY DATA SHEET

							Pag	ge 1 of 2					
	SEC	TION 1: PRODU	JCT AND COM	PANY IDEN	TIFICATIO	N		-					
Product:	FORM OIL	Part Number: 3980000											
Manufacturer: W. R. Meadows [®] , Inc.				Address: 300 Industrial Drive									
		,				Illinois 60140							
Telephone:	(847) 214-2100			In case of e	emergency,	dial (800) 424-93	00 (CHEMTRE	C)					
Revision Date:	4/9/2015												
Product Use:	Form Release Ag					TC							
HMIS	SECT	ION 2: HAZARD HAZARD STATEN		IUN/EXPL	JSURE LIIVI	15							
Health	1	WARNING!	VIEINIS										
Flammability	0	Causes skin irrita	ation										
Reactivity	0	PRECAUTIONARY			\mathbf{i}								
Personal Protection		Avoid direct cont											
SECTION 3: HAZARDS COMPONENTS													
				SARA	Vapor Pr	essure	LEL						
Chemical Name:	CAS Nu	<u>mber</u>	<u>% by Weight</u>	<u>313</u>	(mm Hg@		<u>(@25°C)</u>						
1. None							_						
Under the reporting require			•										
1966 (SARA) and 40 CFR Par	rt 372, chemicals	listed on the 313	List (40 CFR Par	t 373.65) ar	e identified	under the headli	ıg						
"SARA 313."	SEC	TION 4: EMER				2							
EYE CONTACT: Flush eyes v		-		-		-							
SKIN CONTACT: Wash affect													
persist, seek medical attent						5. Il symptoms							
INHALATION: Not expected		re route as suppl	ied. If respirator	v symptoms	s develop, se	ek							
medical attention.				, -,									
INGESTION: Dilute with liqu	uid unless the vic	tim is unconsciou	is or very drows	. Do not ind	duce vomitir	ng. If vomiting							
spontaneously occurs, prev						0 0							
			IRE AND EXPLO		ZARDS								
FLASHPOINT: 329 degrees	F (Minimum)												
EXTINGUISHING MEDIA: W		lry chemical, carb	on dioxide.										
CHEMICAL/COMBUSTION H	HAZARDS: Carbor	n monoxide, carbo	on dioxide, and i	ncomplete	combustion	products.							
PRECAUTIONS/PERSONAL	PROTECTIVE EQU	IPMENT: Avoid s	smoke inhalatior	n. Use appro	opriate perso	onal protective							
equipment.													
		SECTION 6: AC											
SPILL OR LEAK PROCEDURE)						
do so. Apply absorbent and	• •		/marked contain	ers for prop	per disposal.	Clean-up							
materials will be classified a	is non-hazardous												
			: HANDLING A	ND STORA	AGE								
SAFE HANDLING PROCEDU													
SAFE STORAGE: Keep conta													
	SECTIO	ON 8: EXPOSUR		PERSONAI	L PROTECT								
Chemical Name:	DEI	OSHA		CI/INI	T\A/A	ACG <u>TLV/CEILING</u>		CI/INI					
1. None	PEL	PEL/CEILING	PEL/STEL	<u>SKIN</u>	<u>TWA</u>	TLV/CEILING	<u>TLV/STEL</u>	<u>SKIN</u>					
ENGINEERING CONTROLS:	None required u	nder normal use (conditions										
PERSONAL PROTECTIVE EQ	•			20									
		ECTION 9: PHYS			ODERTIES								
BOILING POINT: N/E	3	VAPOR DENSITY				BY VOLUME: N	I/F						
EVAPORATION RATE: <1 (E	ther=1)	pH LEVEL: N/A				BY WEIGHT: 10							
WEIGHT PER GALLON: 7.25	-	PRODUCT APPEA	ARANCE: Amber	· Liquid	VOC CONTE								
			10: STABILITY	•		- 0/ -							
STABILITY: Stable.		HAZARDOUS PO											
CONDITIONS AND MATERIA	ALS TO AVOID: S												
HAZARDOUS DECOMPOSIT				e. and incor	mplete coml	oustion products							

SAFETY DATA SHEET

Date of Preparation	: 4/9/15	Page	e 2 of 2		3980000
-		SECTION 11: TOXICOLO	GICAL INFO	RMATION	
EYE CONTACT: Direct co	ntact may cause m	ild irritation.			
SKIN CONTACT: Direct co	ontact may cause s	light skin irritation. Prolonge	d/repeated cor	ntact may result in irritation.	
INHALATION: Not antici	pated to be an exp	osure route.			
INGESTION: Not anticipa	ted to be an expos	ure route.			
SIGNS AND SYMPTOMS:	Symptoms of eye	irritation include tearing, re	ddening, and sv	welling. Symptoms of skin irritation	
include redness and swe	lling. Gastrointesti	nal irritation symptoms inclu	de nausea, vor	niting, and abdominal discomfort.	
Symptoms of respiratory	irritation include r	uynny nose, sore throat, cou	ghing, chest di	scomfort, shortness of breath, and	
reduced lung function.					
AGGRAVATED MEDICAL	CONDITIONS: Pre-	existing skin, eye, and respir	atory disorders	may be aggravated by exposure to	
this product.		- · ·			
OTHER HEALTH EFFECTS	: None recognized				
		SECTION 12: ECOLOG	GICAL INFORM	ATION	
ECOTOXICI	fy: N/E	DEGRADAB	ILITY: N/E	BIOACCUMULATIVE POTENTIAL: N/E	
SOIL MOBILI	fy: N/E	OTHER ADVERSE EFF	ECTS: None Re	ecognized	
		SECTION 13: WASTE DI	SPOSAL INFO	RMATION	
WASTE DISPOSAL INFOR	MATION: Waste	bil recycler or fuel recycling.			
		SECTION 14: TRANSPOR	TATION INFO	DRMATION	
HAZARDOUS/NON-HAZ/	ARDOUS MATERIA	L: Not regulated by DOT.			
UN NUMBER: None.	IAZARD CLASS: N/A	PAC	CKING GROUP: N/A		
UN PROPER SHIPPING N	AME: N/A				
ENVIRONMENTAL HAZA	RDS: None recogn	ized.			
BULK TRANSPORTATION	I INFORMATION:	None.			
SPECIAL PRECAUTIONS:	None recognize	ed.			
		SECTION 15: REGULA	TORY INFORM	MATION	
OTHER REGULATORY CC	NSIDERATIONS:	None recognized.			
		SECTION 16: OTH	ER INFORMA	TION	
PREPARATION DATE:	4/9/2015				
PREPARED BY:	Dave Carey				

The information contained herein is based on the data available to us and is believed to be correct. However, we make no warranty, expressed or implied regarding the accuracy of this data or the results to be obtained from the use thereof. We assume no responsibility for injury from the use of this product described herein.