

MATERIAL SAFETY DATA SHEET

GENERAL INFORMATION

			GENERAL INF	ORMATION					
PRODUCT NAME OR NUM	/IBER (as it	appears on	label)	CATALOG NUMBER					
Noalox® Anti-Oxida					All "30" Series				
MANUFACTURER'S NAME					EMERGENCY TELEPHONE NO.				
IDEAL INDUSTRIES,					(815) 895-5181				
ADDRESS (Number, Street)						
Becker Place, Sycan HAZARDOUS MATERIAL DES	nore, IL (50178				(40.055.4	170.404)		
None	CRIPTION, F	PROPER SHIF	PPING NAME, HAZARD CLAS	SS, HAZARD CLASS NO.,	HAZARD ID NO	. (49 CFR 1	172.101)		
CHEMICAL DESCRIPTION	ı			FORMULA	TORMULA				
Petroleum-Based Mix				Proprietary					
T elloleum-based Mix	luie		SECTION I - INC						
			OLC HON 1 - HA	JILDILITO		Listed as	s a carcinogen		
CAS REGISTRY NO.	%W		CHEMICAL		in NTP, I ARC or OSHA 1910(z) (specify)				
9003-29-6	<80	Polybu	ıtene		No				
7440-66-6	20	Zinc D	ust		No				
7631-86-9	<5	Silicon	Dioxide		No				
			CECTION II DIIV	CICAL DATA					
BOILING POINT		Ic	SECTION II - PHY SPECIFIC GRAVITY (H ₂ O=1)	SICAL DATA	DEDCENT VO	ATII E DV	VOLUME (9/)		
>500°F	\ = /	04	PERCENT VOLATILE BY VOLUME (%) N.I						
SOLUBILITY IN WATER		р	H =	_	PERCENT SOLID BY				
APPEARANCE AND ODOR		6.5 - 8.	0	WEIGHT (%) 100 IS MATERIAL: LIQUID SOLID GEL					
74 T EXHAUTOE 744B OBOT		AS PASTĘ							
			N III - FIRE AND EXP						
FLASH POINT 310 F	d C.O.C	FLAMMABLE LIMITS	LEL		UEL				
EVENOUIOUINO MEDIA			N.E.		N.E.				
EXTINGUISHING MEDIA		L	Jse dry chemical, carbo	n dioxide or foam.					
SPECIAL FIRE FIGHTING PROC									
	Self-	contained	respiratory protection sl	hould be provided for	r fire fighters	. Keep fi	re exposed		
containers cool with w	vater.								
UNUSUAL FIRE AND EXPLOSIC	N HAZARD								
		Water or	foam may cause a frot	hing reaction. (Wate	er reacts with	zinc dus	st).		
* None of the chemical raw mater	ials containe	d in this formu	lation are considered hazardou	us under the Federal Haza	rds Communicat	ion Standa	rd 29 C. F. R 1910.1200		

^{*} None of the chemical raw materials contained in this formulation are considered hazardous under the Federal Hazards Communication Standard 29 C. F. R 1910.1200

SECTION IV . HEALTH HAZARD INFORMATION

			SECTION IV - HEALTH	HAZA	RD INFORMATION							
EFFECTS OF OVER				longed	contact, may cause temporary eye discomfort.							
THRESHOLD LIMIT		140110	, , , , ,									
Zinc dust or silicon dioxide as dust: 10mg/m. PRIMARY ROUTES OF ENTRY Inhalation □ Skin Contact ☑ Other (specify)												
EMERGENCY FIRST	FAID PROCEDURE	S										
SKIN CONTACT: Wash with soap and water for 15 minutes. EYE CONTACT:												
INOFOTION			Flush with water	for 15	minutes							
INGESTION: Induce vomiting and consult physician or local poison control center.												
			SECTION V - RE	ACTI	VITY DATA							
STABILITY	UNSTABLE	STABLE CONDITIONS TO AVOID Avoid conditions of moisture or high humidity.										
	STABLE	Χ										
INCOMPATIBILITY (materials to avoid)		Avoid strong oxidizers,	strona	acids and water.							
HAZARDOUS DECC	MPOSTION PRODU											
	Excessive heat and burning may release oxides of carbon. MAY OCCUR I CONDITIONS TO AVOID											
HAZARDOUS	MAY OCCUR		None									
POLYMERIZATION	WILL NOT OCCUP	R X										
	SECTION VI - SPILL AND LEAK PROCEDURES											
STEPS TO BE TAKEN IF MATERIAL IS RELEASED OR SPILLED Wipe up, shovel or vacuum spilled material. Clean up spills immediately.												
Use absorbent												
WASTE DISPOSAL I	METHOD	Cor	mply with Federal, state and le	ocal re	gulations for solid landfill.							
CERCLA (Superfund	CERCLA (Superfund) REPORTABLE QUANTITY (in lbs)											
None Required RCRA HAZARDOUS WASTE NO. (40CFR 261.33)												
VOLATILE ODCANI	COMPOUND (VO	C) /aa m	None Roackaged, minus water)	equired	1							
VOLATILE ORGANIC	COMPOUND (VOI	C) (as p	ackaged, militus water) 120 g/l, ca	alculate	ed							
³ Theoretical lb/gal N/A ³ Analytical lb/gal N/A												
			CTION VII - PERSONAL F	ROTE	ECTION INFORMATION							
RESPIRATORY PRO	OTECTION (specify t	type)	If TLV exceeded, us	e NIOS	SH respirator.							
LO VENTILATION	LOCAL EXHAUST (Specify Rate) Necessary above TL\			SPECIAL None								
ME	CHANICAL (Genera Recommended in				OTHER None							
	PROTECTIVE GLOVES (specify type) None normally needed -Neoprene if necessary EYE PROTECTION (specify type) Safety glasses or splash goggles.											
OTHER PROTECTIV	/E EQUIPMENT		For formation in conduction									
			Eye fountain in work a									
PRECAUTIONS TO	BE TAKEN IN HAND	DLING A	SECTION VIII - SPE	JIAL I	PRECAUTIONS							
			Store in dry conditi	ons at	temperatures between 40 - 120 F.							
OTHER PRECAUTION	ONS		Keep away from child	ren, inf	ants and pets.							
			SECTION IX - ADDITI	ONAL	INFORMATION							
This product Section 313		he fo	bllowing materials that	are s	ubject to the reporting requirements of							
-	-66-6, Zinc D	ust,	20%									
N/A = Not App		Non	e Established									
THIS MATERIAL SAFETY DATA SHEET PREPARED BY:												
	mes R. MacM			GNATURE								
	y amo 1. Mach Neerdo											
DATE 1/13/2009												