## Material Safety Data Sheet May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910.1200. Standard must be consulted for specific requirements

(Reproduce locally)

U.S. Department of Labor Occupational Safety and Health Administration (Non-Mandatory Form) Form-Approved OMB No. 1218.0072

OSHA 174, Sept. 1985

IDENTITY (As Used on Label and List) Castex Spotter 1806		te: Blank spaces are not permitted. If any item is not applicable, no information is available, the space must be marked to indicate that.					
Section I							
Manufactured for;		Emergency Telephone	Vumber				
Castex Industries, Inc.	312-523-8320						
Address (Number, Street, City, State, and ZIP Code)	Telephone Number for I 312-523-8320	nformation					
4240 Blue Star Hwy.	Date Prepared						
Holland, MI 49423	Nove	ember 18,	1986				
		Signature of Preparer (optional)					
Section II—Hazardous Ingredients/I	dentity	Information					
Hazardous Components (Specific Chemical Identity; Common Name(s)	OSHA	PEL ACGIH TLV	Other Limits	Recommended	%(optional)		
2-Butoxyethanol Cas No. 11	1-76-2	50ppm			<u>&lt; 25%</u>		
	AND COMMON THE PROPERTY OF THE						
	the state of the s						
		annados felicina na soste su liferio del como del como del como de como de como de como de como de como se como					
			Descono con contrata de la ligera de compagnitudo de la compagnitudo d	an yeridenik (Mike Santa S	-		
			COLUMN TO THE PARTY OF THE PART				
	a south the second of the seco			MS	_D\$		
				<u>SEN</u>	<u> </u>		
			The state of the s	SAFETY	OFFICER		
				DATE 12	121188		
Section III—Physical/Chemical Char	acteris	stics					
	4000116	Specific Gravity (H <sub>2</sub> 0 = 1	)				
Boiling Point	212°F				1.01		
Vapor Pressure (mm Hg.)	nknown	Melting Point			n.a.		
Vapor Density (AIR =1)	nknown	Evaporation Rate (Butyl Un					
Solubility in Water		Acetate = 1)					
100%							
Appearance and Odor	in liqu	id, cherry odor.					
Clear, colorless th	111 1194						
Clear, colorless th  Section IV—Fire and Explosion Haza		a			CI		
Clear, coloriess th		a  Flammable Limits	1.a.	LEL U	EL n.a.		
Clear, colorless th  Section IV—Fire and Explosion Haza  Flash Point (Method Used)  None  Extinguishing Media		a  Flammable Limits	1.a.	1			
Clear, colorless th  Section IV—Fire and Explosion Haza  Flash Point (Method Used)  None		a  Flammable Limits	ı.a.	1			
Clear, colorless th  Section IV—Fire and Explosion Haza  Flash Point (Method Used)  None  Extinguishing Media  n.a.		a  Flammable Limits	ı.a.	1			
Clear, colorless th  Section IV—Fire and Explosion Haza  Flash Point (Method Used)  None  Extinguishing Media  n.a.  Section Fire Fighting Procedures		a  Flammable Limits	1.a.	1			

Section V	-Reactivity	Data	3				
Stability	Unstable		Conditions to Avoid				
	Stable	Х		17.1 VIII	TO THE RESERVE OF THE PARTY OF		
Incompatibility	(Materials to Avoi		None				
Hazardous Dec	composition or By-	produ		Manager Control of the Lagranger			
Hazardous	May Occur	productive contracts	Conditions to Avoid	Principal Company of the Company of			MYSS CHARLES AND
Polymerization	Will Not Occur		Conditions to Avoid	Walter was a supplement of the			
6204-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-		X					
Manager and the same of the sa	l—Health Ha	zaro					
Routs(s) of Ent			Inhalation?	The second secon	S	Skin? 	Ingestion?
Health Hazard	s (Acute and Chror	iic)	lay cause gastro i	intest	inal i	rritation if swa	allowed.
				0/19			Managarangan da Amananan mengangan da da Majaran mengantun da Manahan perupan pengan pengangan berandan da ber
				PROMINE THE COMMUNICATION			
Carcinogenicity	v: None	NIP?	)	IAR	C Monogra	aphs?	OSHA Regulated?
Open many respective to the contract of the co			n A-Alvadrikas Aduli var mininter ramonen salah dan pindipali Dag Dahusan dan sanapan mangan bahada da dahan s A		The Property and the last section of the last		
Signs and Sym	ptoms of Exposure	: Ir	ngestion - gastro	intac	tinal i	irritation	ANN CONTRACTOR OF THE PARTY OF
	Henderstein and the second	41	igescron - gascro	111003	CIIIQI I	irricación.	
Medical Condit	ions Generally	link	nown				
Aggravated by I		0116	MOWII	·	and the state of t		
Emergency and	d First Aid Procedi				-	and the second s	
Lineigency and	J FIISI AID PIOCEDI	nes	If swallowed,	give	quantit	ies of milk or	water.
Section VI	I—Precautio	ns f	or Safe Handling	and L	lse		edakkaldik-ransumonga ekilaransum militari yaputan menerik dan maja emperera minin pilanah maja maja maja maja
Steps to Be Ta	ken in Case Mater	ial Is	Released or Spilled	Мор и	p, rins	e with water.	pperson and overlying the artifacture of the depth of the contract of the depth of the contract of the contrac
	- ya maka wa waka wa kataka pa da Banaka Maka ya manaya ka		ne empression de la la la la martina de la m		Maria Ma	Annual and a second	
ACTION AND AND AND AND AND AND AND AND AND AN	enten eta entre	delikin Kalikanakanyapan		HATTA COMMITTEE STATE OF THE ST	Barrier Carlos Company Company		
Waste Disposa	Method Flu	sh i	nto sanitary sewe	r svs	tem	kalbon masaanamatanigasangi igidiki rakif pini na masanamatanamatan panamananana k	
ANGERONIA - GEORGE GEORGE GEORGE GANGE ANGEL	1 1 4		noo Jameary Jene	. 232	V ~ 111 0		
Precautions to	Be Taken in Hand	ling ar	nd Storing				
Contil + Energia menungkan khindunan menungkan men				GUVILLOS en Pieste actualis		and the state of t	
Other Dresenti		on and an analysis of the second		Geologico se construir de la delabolación por		1944-1950 in Polish Angirkana (1964-1966) in angarang angarang angarang angarang angarang angarang angarang an	
Other Precaution	Keep ou	t of	the reach of chi	ldren	•		
Section VI	II— Control	Mea	sures				
Respiratory Prot	ection (Specific Ty	pe)	None				
Ventilation L	ocal Exhaust	dennad like and denner	n.a.	Special	n.a.		
n.a.	Mechanical (Gene	ral)	n.a.		Other	n.a.	
Protective Glove	9S			Eye Pı	otection		
n.a.							
болержурдин артиг дарин үний маганда арданда арданда арданда арданда арданда арданда арданда арданда арданда а		hweu	<sup>1</sup> None	manifer side disease open opposite species (2004)		PANSAMAPuladakakalan kanan kalanya saranya mpopologikan kalansa manga ma	
Work/Hygienic Practices  Keep sealed at ambient temperature.							