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

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

DENTITY (As Used on Label and List) Castex Powdered Cleaning Agent		ote: Blank spaces are not permitted. If any item is not an no information is available, the space must be marked to	, ,						
Section I	1								
Manufactured for:		Emergency Telephone Number							
Castex Industries, Inc.		312-523-3820							
Address (Number, Street, City, State, and ZIP Co	ode)	Telephone Number for Information							
4240 Blue Star Hwy.		312-523-8320							
		Date Prepared November 18, 1986							
Holland, MI 49423	and allowed and a subdivine pay parameters to be seen								
		Signature of Preparer (optional)							
Section II—Hazardous Ingredients/Identity Information									
Hazardous Components (Specific Chemical Identity; Common Name(s) NONE	OSHA	A PEL ACGIH TLV Other Limits Recommended	%(optional)						
	liikuttooluknainen jähneyn ilikapajinen ja valitijänin isenttiilisen ja								
	0+ 0+ 0+ 0+ 0+ 0+ 0+ 0+ 0+ 0+ 0+ 0+ 0+ 0								
	en Carri majerirem conscience de la seguina esta esta esta esta esta esta esta est								
		MS DS							
		SENT TO							
		SAFETY OFFIC	ER						
	uncerphylocinetic and type date of any platfugues are personal through the format of the second seco	DATE 121211X	<u> </u>						
		DAIE TO SAID							
Section III—Physical/Chemical C	haracteri	stics							
Boiling Point		Specific Gravity (H ₂ 0 = 1)							
	n.a.		n.a.						
Vapor Pressure (mm Hg.)	n.a.	Melting Point	n.a.						
		Proposition Date (Date)	n.a.						
Vapor Density (AIR =1)	n.a.	Evaporation Rate (Butyl Acetate = 1)							
Solubility in Water 100%	all kasemin agama o muse milan inkasemin adalah didak di								
Appearance and Odor White free fl	owing pow	der, floral odor.							
Section IV—Fire and Explosion H	lazard Da								
Flash Point (Method Used) None		Flammable Limits n.a. LEL n.a. UE	L n.a.						
Extinguishing Media n.a.	na n								
Special Fire Fighting Procedures n.a.	ani - imme cara amanana ang akan ang a								
	the state of the s								
Unusual Fire and Explosion Hazards n.a									
	·								

Section V	—Reactivity	Dat	a			
Stability	Unstable		Conditions to Avoid	- Voyahiga науч - 4 фира при рожина компанска и бай открыти в баз правителя на поставления стой тор- на всё учён это		
	Stable	Χ				
Incompatibilit	y (Materials to Avo	id)	Acids		enter the property of the state	
Hazardous De	composition or By	-prodi	^{ucts} None			
Hazardous Polymerization	May Occur		Conditions to Avoid		a, a daga daga daga da da ga da da sanakisan da para da arawa da arawa da arawa da arawa da arawa da arawa da a	
	Will Not Occur	X	Add daribber annual second management of the second			
Section V	I-Health Ha		d Data			
Routs(s) of En	try Eyes		Inhalation?	Skin	11	ngestion?
Health Hazard	ls (Acute and Chro	nic)	May cause burns to sk	in and eyes . Ma	ay cause gastro	intestina
irri	tation if sw	allo	wed.			
Carcinogenicit	^{y:} None	NIP	? IARC	Monographs?	OSHA R	egulated?
dge Gillektronium G. Sprydagastor Sci 2002 ac Phinaretton in the Attornation and Health Policy (Access Princip		ordeni maasini maanin mis	nonneum a bhainn a dhe shi dhe shi shi shi dhe shi dhe dhe dhe a tha a shi dhe a a shi a a a a dhe a a gan a a		namen namen de Partin mellem hander 1990 bl. dans ble de bleve dage - namen namen namen namen en en en en	
Signs and Syn	nptoms of Exposur	e	Eyes and skin: burning.	Ingestion: gas	tro intestinal	irritation
				nalandura kandina andras ahab septamba nagad 484 WOM Marinto - Marinto Moderna Marinto - Marinto Angado Angado		
Medical Condi Aggravated by	tions Generally Exposure		Unknown			
Emergency ar In case o	of First Aid Proces	Tüsh	with water for 10 minu	tes. Eyes: flush	n with diluted	boric
acid solu	tion. If sw	allo	owed, give lemon or frui	t juice.		songengelyetsensonsperageriský úzmanálany vedáledy vélký lélké
	A VALUE OF THE PARTY OF THE PAR		for Safe Handling and L	Jse		
Steps to Be Ta	aken in Case Mate	erial Is	Released or Spilled Sweep	up.	ggggengagen op yn syddion diw allo All All All William ble diw allo diw hadlon dai'i en planneg en y g	
SCHOOLS TO THE TOTAL PROPERTY OF THE TOTAL P		onen geneineliskum nimi D				
entition international and the second states of the						·
Waste Disposi	al Method	Sani	itary land fill.			
Droppedian	Do Tologia Uga	diaa	and Charing			
Precautions to	Be Taken in Han	aling	Avoid direct	skin contact.		
		u goznáza mierovimom				
Other Precaut	ions Ke	ep o	out of the reach of chi	dren.		and the state of t
						The distribution and the distribution of the d
	III— Control					
	otection (Specific	ype)	None	Special n.a.		
Ventilation	Local Exhaust		n.a.			· · · · · · · · · · · · · · · · · · ·
n.a.	Mechanical (Ger	ieral)	n.a.	Other n.a.		
Protective Glo	opere			rotection Optional		nganggangangganggganang kitangganangan di na Mar
Other Protecti	ve Clothing or Ec	uipm	ent None			and the state of t
Work/Hygienic	Practices	Ke	ep tightly sealed.			
**************************************			Page 2	ria de la compansión de	U.S.G.P.O.: 1986-491	529:45775