MATERIAL SAFETY DATA SHEET

(Prepared According to 29 CFR 1910.1200)

DATE PREPARED: 2/4/2004 Code: 8856

DATE PREPARED. 2/4/2004			Code. 0000		
SECTION 1 - PRODUCT IDENTIFICATION	THE RESERVE	建設走程 (14年 火天司			
Distributor Bruske Products		Transpotation Emergency Phone: 800.621.8553	Refer To Product Code:		
Address 7447 Duvan Drive, Tinley Park, Illinois 60477			Product Good.		
Trade Name Release D' Grease # 2 (MSDSRDG 1/2)		Product Type: Surfactant/Builde	er Concentrate		
SECTION 2 - INGREDIENTS	門心門衛化加格創	market thousand	to a year of the same of the s		
CHEMICAL NAME/COMMON NAME	CAS NO.	PERCENT(optional)	TLV(Source)		
Nonionic Surfactant	9016-45-9	30-40%	None Established		
Tetrasodium E.D.T.A.	64-02-8	5-10%	None Established		
·					
SARA HAZARD: TITLE III, SECTION 313: Contains no Section 313 lis	THE RESERVE OF THE PERSON NAMED IN				
SECTION 3 - PHYSICAL DATA		market we are considered to the	全国共和国建筑的 1997年,1997年		
Boiling point (*F.) 212°F(IBP) Specific Gravity (H2O=1.0)		1.06 ± 0.005	12.5 ± 0.5		
Vapor Pressure (mm Hg) Not Determined	Vapor Density (Aire1)	Not Determined	ight (or Partial)		
Solubility in water Complete Insoluble	Appearance and O				
Evaporation Rate (vs. H2O) Faster Slower About the Same		dor Dark purple liquid with o	characteristic odor.		
SECTION 4 - FIRE AND EXPLOSION HAZARD DAT	en 11 11 n	Name of the second seco	OWNER OF THE PROPERTY OF THE P		
Flesh Point (T.C.C.) *F. None to Boiling		V.A.			
Extinguishing Media Product is noncombustible. Water Spray(Fog); Dry					
The and Section Hazards	it protective clothi	ng and self-contained air supp	ly.		
None	Walledown Company	THE PROPERTY OF STREET			
SECTION 5 - REACTIVITY DATA Stability Strong acids/c	- Danet	-in with ablacianted determinate	(blooch)		
Otable Ottorig dolasis		mix with chlorinated detergents	(deach).		
Burning may produce carbon mon	oxide and/or carb	on dioxide.	ACHDEN ATTENDED TO THE STATE OF		
SECTION 6 - HEALTH HAZARD DATA Primary Raules of Exposure Skin	Y	Oral Inhalation	Other		
Signs and Symptoms Direct contact with eyes may cause severe irritation					
of Overexposure (Acute) May cause moderate to severe skin irritation with p	n, pain, swelling o prolonged or repe	ated contact. Ingestion can cau	ise severe irritation or burns of the		
mouth, nose, throat and stomach along with nause					
Signs and Symptoms of Overexposure (Chronic) None currently known.					
Medical Conditions Aggravated by Overexposure Appropriate description					
An existing dermatitis.	NTP	☐ IARC ☐ OSHA	X NONE		
SECTION 7 - EMERGENCY AND FIRST AID PROCE	The state of the s		AND ROUGHEST HE LOCATION AND A STATE OF THE		
Eyes Flush eyes with water for at least 15 minutes and call a phy		v	* Web and the second se		
eu-					
wash affected areas with large amounts of soap and water. If irritation persists call a physician.					
bo NOT induce vomitting. Dilute by drinking water. Call a p	70 Tarana and 1977				
Remove to tresh air. Start artificial respiration if necessary.	A STATE OF THE PARTY OF THE PAR	administered. Call a physiciar			
SECTION 8 - SPECIAL PROTECTION INFORMATIO	Down to the second second second	tilation	KING BILL COOKER THE STATE OF THE STATE OF		
Ventilation Requirements	I con				
Protective Gloves Other Protective Protective clothing approp	Protection Chem		ane		
Rubber/PVC Clothing	nate to minimize	contact during specific operation	nio.		
SECTION 9 - SPILL OR LEAK PROCEDURES		established the second	STATE SHOWS AND SHOWS A SHOW		
If Released or Spilled Do not touch or walk through spilled material. Stop lead	k if you can do it v		e spills to prevent run off.		
Mop, pump or take up with sand or other inert absorber					
Waste Disposal Methods Dispose of in an approved waste facility according	to Federal State	and local regulations			
Dispose of in an approved traste lacinty according	Name and Address of the Owner, where the owner, which is	and room regulations.	Secretary and the contract of the		
SECTION 10 - STORAGE AND HANDLING INFORM Precautions to be Taken No special requirements if product is handled accompany	ording to good m	anufacturing practices. Keep o	ontainer closed when not in use		
In Handling and Storage Wash thoroughly after handling.	craing to good me	and deliver in a practice of the control of the con	The state of the s		

The health hazards given on this Material Safety Data Sheet apply to this product in its concentrated form (as supplied) and may differ significantly at use dilution. The signs and symptoms of overexposure apply only to negligence in handling or misuse of the concentrated product and not to the routine exposure of the diluted product under conditions of ordinary use.

HMIS HAZARD RATING

HEALTH	2	1
FLAMMABILITY	0	
REACTIVITY	0	
PERSONAL PROTECTION	X	1

0 - LEAST 1 - SLIGHT 2 - MODERATE 3 - HIGH 4 - EXTREME

MATERIAL SAFETY DATA SHEET

(Prepared According to 29 CFR 1910.1200)

DATE PREPARED: 2/4/2004	and the second second		Code: 8964			
SECTION 1 - PRODUCT IDENTIFICATION	ALIBERT DE TEAM	Author House	Street Control Sect 1 Street			
Dairbutor Bruske Products		Transpotation Emergency Phone: 800.621	.8553 Refer To Product Code:			
Address 7447 Duvan Drive, Tinley Park, Illinois 60477		Emergency Phone.	Product Code.			
Trade Name Release D'Grease # 1 (MSDSRDG 1/2)		Product Type: Alkaline C	onditioner / Builder			
SECTION 2 - INGREDIENTS	AND THE PARTY		Control of the state of the same			
CHEMICAL NAME/COMMON NAME	CAS NO.	PERCENT(optional)	TLV(Source)			
Potassium Hydroxide	1310-58-3	20-30%	2ppm (TWA;STEL)			
Dipotassium E.D.T.A.	2001-94-7	15-25%	Not Established			
Potassium Silicate	1312-76-1	30-50%	Not Established			
F Vidasium single						
SARA HAZARD: TITLE III, SECTION 313:						
SECTION 3 - PHYSICAL DATA	PART TO SERVICE AND ADMINISTRATION OF THE PART OF THE	Common Highland	"我也是 为 "的特色的"是"。			
Boiling point (*F.) 212°F (IBP) Specific Gravity (H2O=1.0)		1.4 ± 0.005	13.5 ± 0.5			
Vapor Pressure (mm Hg) Not Determined	Vapor Density (Air=1)	Not Determined				
Solubility in water Complete Insoluble		lable (or Dispersible)	Slight (or Partiel)			
Evaporation Rate (vs. H2O) Faster Slower About the Same	Appearance and O	der Clear, colorless I	iquid with no distinct odor.			
SECTION 4 - FIRE AND EXPLOSION HAZARD DAT		是 特拉 医性囊外外	THE CONTROL OF A CONTROL OF THE PARTY OF THE			
Flash Point (T.C.C.) °F, None to Boiling		I.A. Upper	Lower			
Extinguishing Media Product is noncombustible. Water Spray (Fog), Dry						
Special Firefighting Procedures Do not enter confined fire-spaces without	ut protective clothi	ng and self-contained a	ir supply.			
Unusual Fire and Explosion Hazards None		Service Commission Co.	DELY TO THE DESCRIPTION OF THE PERSON OF THE			
SECTION 5 - REACTIVITY DATA		PARTE E PRODUCTION	Abbasely			
		h chorinated detergents	(bleach).			
Hezardous Decomposition Products Burning may produce carbon more	oxide and/or carb	on dioxide.	and the same of th			
SECTION 6 - HEALTH HAZARD DATA			Inhalation Other			
Primary Routes of Exposure Eye Skin	4					
Signs and Symptoms of Overnaposure (Acute) Corrosive to all body tissues by all routes of exposure. Contact with skin can produce severe burns and destroy tissues; irritation may be delayed. Contact with eyes may cause severe burns, permanent damage & possible blindness. Harmful or fatal if swallowed- causes						
delayed. Contact with eyes may cause severe burns, permanent damage a possible billioness. Harming of ratal if swallowed causes severe burns of mouth, throat and stomach. Inhalation of generated mists or spray may cause respiratory irritation or damage.						
Signs and Symptoms of Overexposure (Chronic) Chronic local effect may consist of r	multiple areas of s	uperficial destruction of	the skin or of primary irritant dermatitis.			
Medical Conditions Aggravated by Overexposure						
An existing dermatitis. Carcinogen or Suspect Carcinogen Ingredients	□ NTP	TIARC TO	OSHA NONE			
		society output select	41 CONTRACTOR AND THE STATE OF THE			
SECTION 7 - EMERGENCY AND FIRST AID PROC		v				
Flush eyes with water for at least 15 minutes and call a physician immediately. Skin Week effected access with large amounts of copy and water. If irritation persists call a physician						
wash affected areas with large amounts of soap and water. If imitation persists call a physician.						
Do NOT induce vomiting. Dilute by drinking water. Call a physician immediately.						
Remove to fresh air. Start artifical respiration if necessary. Oxygen may be administered. Call a physician. SECTION 8 - SPECIAL PROTECTION INFORMATION						
Respiratory Protection Provide ventilation to keep concentration of listed or						
Vanditation Sequirements	er Eye -	And the last the same of the same of	loc			
Normal LI Protection Face Shield / Chemical Goggles						
Protective Gloves Rubber/PVC Other Protective Impervious protective clothing appropriate to minimize contact (IE: boots, apron, faceshield) depending on operation.						
SECTION 9 - SPILL OR LEAK PROCEDURES						
If Released or Spilled Do not touch or walk through spilled material. Stop leak if you can do it without risk. Dike ahead of large spills to prevent run-off. Mop, pump or						
take up with sand or other inert absorbent & reclaim for reuse, recycle or proper disposal.						
Waste Dispose of in an approved waste facility according to Federal, State and local regulations.						
Precautions to be Taken WARNING: Corrosive liquid. Handle all containers carefully. Do not get in eyes, on skin or clothing. Keep container closed when not in						
In Handling and Storage use. Wash thoroughly after handling.						
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The health hazards given on this Material Safety Data Sheet apply to this product in its concentrated form (as supplied) and may differ significantly at use dilution. The signs and symptoms of overexposure apply only to negligence in handling or misuse of the concentrated product and not to the routine exposure of the diluted product under conditions of ordinary use.

HMIS HAZARD RATING

HEALTH	3	0 - LEAST
FLAMMABILITY	0	1 - SLIGHT 2 - MODER
REACTIVITY	0	3 - HIGH
PERSONAL PROTECTION	X	4 - EXTREM