Safety Data Sheet

			Se	ection 1 - Pr	oduct Informatio	n			
Product Name	· GRIII -O			- Janon 2 11	J. J. J. J. H. J. H. G. H. H. G. H. H. G. H. H. G. H.		Advanced Chemical Solutions		
Product Name: GRILL-O				406 350 7035		заррнет.	216 MOORE LANE		
Product Code Number: 0856 Information Ph Product use: grill cleaner Emergency Coi				1-800-424-9300	Address:	BILLINGS, MT 59101			
Froduct use.	grill cleaner				zard Identificatio	n l	BILLINGS, IVIT 39101		
			30	ction 2 - ma	zara identinicatio	711			
CHC -l'f'			1	.					
GHS classificat	ion eye irritant(c	ategory 2A), skin irri			- Label Elements				
	Hazar	d Pictograms		Jection 2.1	- Laber Elements	Precautionary Stateme	ents:		
	Tidzai	A		Read label before use. If medical advise is needed, have product container or label at hand. Do not get in					
				eyes or on skin. Wear eye protection and protective gloves.					
		•		IF ON SKIN: Wash with plenty of soap and water. Take off contaminated clothes and wash before reusing					
c:				If skin irritation occurs get medical attention.					
Signal Word: V		le.		do. Continue rii	· ·	ror several minutes. Re	move contact lenses if present and easy to		
Cauco		l Statements: tation. Causes skin ir	ritation		persists, get medical att	ention.			
Causes	s serious eye iffi	tation. Causes Skill II	induon.	Wash hands aft	er handling.				
				Section 3	- Composition				
	Cher	nical Name		CAS#			Percent w/w		
Glycerine					55-81-5		64		
Potassium Carl	bonate				587-08-7		10		
				Section 4 E	rst Aid Measures				
		<u> </u>							
						skin irritation occurs ge	e irritation persists, get medical attention.		
IF IIN ETES. MIII	se cautiously wil	ii watei ioi severarii	illiutes. Keillove	COIILact lenses i	present and easy to do	. Continue mising. If ey	e irritation persists, get medical attention.		
If swallowed, g	give milk or wate	r to dilute material. [Do not induce vo	miting unless ins	tructed to do so by a ph	nysician. Get medical att	tention if you feel unwell.		
	1		Section	5 - Fire and	l Explosion Hazar				
Flash Point:	Limits	E)	tinguishing Med		10/0000	Special Fire Fighting Procedures: Avoid exposure to fumes or vapors. Wear self-contained positive pressurized breathing apparatus MSHA/NIOSH Approved or equivalent to maintain TLV. UNUSUAL FIRE &			
NA	LEL	NA	1 '	arbon dioxide if	DIOUUCL				
	UEL	NA	involved.				AZARD: Product will not burn.		
			Soctio	n 6 - Accido	ntal Release Mea	ocuros			
Mon un snills a	and flush to sew	ers with plenty of wa				350165			
iviop up spilis c	and nash to sew	ers with pierrey or wa	ter. Hoors may t	e supper y, use e	are to avoid rails.				
					ndling and Storag	-			
For institution	al and industrial	use only, not intend	ed for consumer	use. Store uprig	nt in original closed con	tainer.			
			Sec	ction 8 - Exp	osure Controls/P	PE			
Ingr	edient	OSHA PEL:	ACGIH TLV		PPF	G	eneral Hygiene Considerations		
_	edient		ACGIH TLV	Resniratory	PPE		eneral Hygiene Considerations: ordance with good industrial hygiene and		
Glycerine		NE	ACGIH TLV		not normally required	Handle in acco	ordance with good industrial hygiene and s. Provide suitable facilities for quick		
			ACGIH TLV	Eye:	not normally required safety glasses	Handle in acco safety practice drenching or fl	ordance with good industrial hygiene and s. Provide suitable facilities for quick ushing of the eyes and body in case of		
Glycerine		NE	ACGIH TLV	Eye: Skin:	not normally required	Handle in acco safety practice drenching or fl contact or spla	ordance with good industrial hygiene and s. Provide suitable facilities for quick ushing of the eyes and body in case of		

			Section	9 - Physical	and Chemie	cal Properti	AS			
		T	Jection	9 - Pilysicai	and Chemin	Evaporation	<u> </u>	Upper/lower	Vapor	
Appearance	odor	odor threshold	рН	Melting Point	Boiling point	rate	Flammability	flammability limits	pressure	
Colorless Liquid	odorless	NE	11.3	NE	212ºF	>1.0(water =1)	No	NA	17mm(Hg)	
Vapor Density	Density (lbs/gal)	Specific Gravity	pH(use dil)	Solubility(H ₂ O)	Partition coefficient	Auto Ignition temp	Viscosity	Decomposition Temp		
.62(air = 1)	10.58	1.27	NE	complete	NE	NA	thin	NE		
		•	Sec	tion 10 - Sta	bility and F	Reactivity				
	-	Oxides may occur.	occur. It is incom	працые with st	ong oxidizing a	gents. II burneu	normal combus	tion products such as Carb	on bloxide,	
			Secti	ion 11- Toxi	cological In	formation				
ingre	dient	Acute toxicity(oral LD50) rat	Acute toxicity(derm. LD50)rabbit	Skin and Eye	Carcinogen	Mutagen	Reproduct. Toxicity	STOST -single Exposure	STOST Repeated exposure	
Glycerine		>10000mg/kg	NE	No info	not listed	no infor	no info	no info	no info	
Potassium Carbonate		1870mg/kg	2000mg/kg	No info	not listed	no infor	no info	no info	no info	
Other:										
	Section 1	2 - Ecological In	formation			Section	13 - Disposa	al Considerations		
						g to RCRA(40 CF		nal form, are considered not in accordance with appli		
			Sec	tion 14 - Tr	ansport Info	ormation				
UN number			Basic Descrip	tion(DOT)			Class	Packing Group	LTD QTY	
			Not Regu	lated						
			Sect	tion 15 - Re	gulatory Inf	ormation			•	
SARA Title 3: Do	oes not contain	reportable chemicals	under sections	302, 304, or 313	of Title III of the	e Superfund am	endments and R	eauthorization Act of 1986		
CERCLA:Does n	ot contain cher	micals subject to repo	rting under CER	CLA. For more in	formation consu	ult 40 CFR parts	302, 355, 370, 3	72, and 40 CFR part 68		
				anting 10	Oth or Inform					
WHMIS:		T	5	ection 16 - (Health - 1	mation Flam 0	p o	DDE A		
ļ.					Environmental, Health and Safety Administrator.					
Date Prenared:	0.102013				•					
•	nrovidad in th	sic Cafoty Data Choot i	c correct to the	hact of our know	iladga and halia		te publication. T	ha information divan is das	ianad anly ac	
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The information guidance for sa relates only to t	fe handling, us the specific ma	e, processing, storage	, transportation, may not be valic	disposal, and re	lease and is not	to be considere	d a warranty or	quality specification. The in	nformation	