

SAFETY DATA SHEET

					tem Treatment		I/CVI	sion Date	3/10/20
SECTION – 1	CHEMIC	AL PRODUCT A	ND COMPANY ID	ENTIFICATI	ON				
	Instant	t Power Profes	ssional				Ite	m 1866, 88	
Product Name	Septic	System Treat	ment					8868, 88	369
Product Use	Drain c	leaner							
Company Nam	ne Instant	Power Corpor	ation	Office	(214) 459-9315				
		Power Corpora		Fax	()				
	1255 V	iceroy	T V FFO (FO)		(214) 943-1306				
	Dallas		TX 75247	Web	www.instantpower	pro.com			
	EMERG	SENCY TELEP	HONE NUMBER	CHEMT	REC (800) 424-9	300 INT	ERNATIONAL +	1-703-741-5	5970
SECTION – 2	HAZARD	IDENTIFICATIO	ON						
Pictogram						Classification in	n accordance wit	h (29 CFR 191	10.1200)
	None Required					US C	OSHA / HCS 2012	regulation	
	Required								
Signal Word	None				MENTO				
lazards			<u>RONMENTAL HAZ</u> ered hazardous b			No Cate	OCATEGORY CLA	SSIFICATION	<u>N COE</u>
			(29 CFR 1910.12		OSHA Hazalu	No Oaleg	JOLA		•
recautions			FIRE / STORAGE	,	L			CODE	
		reach of childr			_			P102	
	Read label I							P103	
	Avoid breat	hing dust / fum	e / gas / mist / va	pours / spr	av			P261	
		oid breathing dust / fume / gas / mist / vapours / spray ash thoroughly after handling						P264	
	Do not eat,	drink or smoke	when using this	product				P270	
	Avoid releas	se to the enviro	onment					P273	
								F2/3	
	Use person	al protective ec	quipment as requi	ired (See S	Section - 8)			P273 P281	
	-	-		-	Section - 8) ederal Guidelines	and Regulations	6		
SECTION – 3	Dispose of r	-	ordance with all S	-	ederal Guidelines	-	S of composition has be	P281 P501	rade secre
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Page 2 of 4		Septi	c System Treatme	ent		Revision Date	3/10/2023	
SECTION – 7	HANDLING AND STORAGE		-					
Handling	Do not get in eyes, Avoid prolonged skin contact, Use appropriate safety equipment, Do not smoke, eat or drink while using, Wash thoroughly after handling, Avoid release to the environment							
Storage	Store in a closed of					9		
Incompatible Mater	als Incompatible with,	strong bases, stro	ng oxidizing age	nts, strong reduci	ng agents			
SECTION – 8	EXPOSURE CONTROLS / PE	RSONAL PROTEC	TION					
EXPOSURE LIMITS							Significant	
CHEMICAL NAME	ACGIH (TWA 8)	ACGIH (STEL)	OSHA (TWA 8)	OSHA (CEIL)	NIOSH (TWA 10)	NIOSH (STEL)	Exposure	
None Listed								
PERSONAL PROTE	CTION						CARD RATINGS	
						Flamma Reac Personal Prote	tivity 0	
	Wear safety glasses with s		-	g this material				
	Wear impervious gloves wl Access to an eye wash sta	-	-	oution for bondling	a / using this type	of matarial		
	General Ventilation		nueu salety piec		g / using this type	ormaterial		
	PHYSICAL AND CHEMICAL							
	> 93.3°C (200°F) - TAG Cl		mablel Snoot	fic Gravity / Donoit	v ~ 1.004			
Flash Point Flammable Limits (· · · ·	Sed Cup [NOL FIdIII	pH (±	fic Gravity / Densit	y ~ 1.004 9.1 to 9.5			
Auto-Ignition Temp				sity (mm²s / cSt)	9.1 10 9.5 ND			
Physical State	Liquid			ig / Freeze Point	~ 0°C (32°F	-)		
Appearance	Clear blue			g Point	~ 100°C (2	,		
Odor	No fragrance added			Density (air=1)	ND	.2.,		
Odor Threshold	ND		-	Pressure (mmHg)				
Solubility	100%		-	oration Rate (nBuA				
Volatiles	< 98%		· · · · ·	on Coefficient	, ND			
VOC	0%		Molec	ular Weight (g/mo	I) ND			
LVP-VOC	0%		Decor	nposition Tempera	ture ND			
SECTION - 10	STABILITY AND REACTIVIT	Y						
Reactivity	No specific test da	ta related to reacti	vitv available for	this product or its	ingredients			
Chemical Stability	Stable under norm		•	•	0			
Hazardous Polymer								
Conditions To Avoi								
Incompatible Mater		•		•				
	osition Burning or thermal	-	in produce, carbo	on dioxide, carbor	n monoxide			
SECTION – 11	TOXICOLOGICAL INFORMA	TION						
ROUTES OF EXPOSURE								
Eyes (Yes), Skin (Yes), Ingestion (Yes), Inhalation (Yes)								
_	E SYMPTOMS OF SINGLE							
Eyes	May cause mild eye irrit							
Skin	May cause mild skin irrit		· · ·					
Inhalation	None expected under no		fuse					
Ingestion	May be harmful if swallo			_				
	C SYMPTOMS OF PROLON		D OVEREXPOSU	<u>RE</u>				
Eyes	May cause eye irritation			od to dome - 444-				
Skin	May cause skin irritation	-	-	au io dermatitis				
Inhalation Ingestion	None expected under no			rointestinal irritation	n nausoa vomi	ting abdominal	nain	
-	May be harmful if swallo					ang, abuummal	μαπι	
Acute Tox Calculate			l: > 5,000 mg/kg		> 50 mg/l			
Acute Tox Category		/ mg/kg), Not applica	ible (Dermal >2,00	л mg/кg), Not applic	able (inhaled >20 r	ng/i) vapors		
Target Organs	No target organs listed	oro mou ha area	votod by over sever	o to this product				
Medical Conditions	Preexisting, skin, disord	ers may be aggrav	ated by exposur	e to this product				
Notes to Physician	Treat symptoms							

CARCINOGENIC - This pro	duct contains con		ptic System Treatmen		F	Revision Date	3/10/2023
CHEMICAL NAME None Listed	NTP NA	<u>ACG</u> NA	<u>1111</u>	IARC NA	-	GHS Category NA	
MUTAGENIC AND REPROD		- This product cor	tains concentrations	above 0 1% of the	following		
CHEMICAL NAME	Germ Cell Muta			Toxic to Repr			
None Listed	NA	<u>,</u>		NA			
COMPONENTS ACUTE TO							
CHEMICAL NAME	<u>Type</u>	Form	Subject	Result Value	Exposure Time	CHS C	ategory
None Listed	1756	<u>r onn</u>	<u>Oubjeet</u>	Result Value		<u>0110 0</u>	ategory
	GICAL INFORMAT	TION					
CHEMICAL NAME	Туре		Subject Latin	Bosult V	llue Exposure Tir		Category
None Listed	Туре	Subject	Subject Latin	<u>Result va</u>			Calegory
Presistence And Degradab	ility This proc	duct is readily biod	egradable according	to the OECD de	finition		
Bioaccumulative Potential		-	ggest bioaccumulatio				
Mobility In Soil		erial is a mobile lig					
Other Adverse Effects		narmful to aquatic I					
SECTION – 13 DISPO	SAL CONSIDERAT						
Disposal Statement			M SEWERS, ON TH			OF WATER	
- speca statement			ce with all State and				
Container Disposal			r recycling. If not avai		-		
Material Disposal	Under RCRA ru	les, it is the respor	nsibility of the user of	the product to d	etermine, at the ti	me of disposal	
			, Chemical additions,				
	ç		esented in this SDS i	ncomplete, inac	curate, or otherwi	se inappropriat	e
SECTION – 14 TRANSI	PORT INFORMATIO	DN					
DOT CLASSIFICATION							
<u>UN Number</u>		Prop	per Shipping Name n.c	o.s. (Chemicals) o	or "Limits"		
Not Regulated		Non R	legulated Material				
Hazard Class Packing Gr	oup Label	Codes Re	portable Quantity (lb)	<u>Response</u>	Marine Pollutant	Hazard Label	<u>Secondary</u>
None None	No	one	None	128	No		-
Additional Info:							
SECTION – 15 REGU		ATION					
TSCA							
CHEMICAL NAME		Sec 8(b) Active Invent	ory Sec 8(d) Health Ar	d Safety Sec 4(a) Chemical Test Rules	Sec 12(b) Exp	ort Notification
CHEMICAL NAME		Sec 8(b) Active Invent	ory Sec 8(d) Health Ar	d Safety Sec 4(a) Chemical Test Rules	Sec 12(b) Expo	ort Notification
CHEMICAL NAME None Listed	<u></u>	. ,			, 	Sec 12(b) Expo	ort Notification
CHEMICAL NAME None Listed REPORTABLE QUANTITIES	-	Extremely Hazardou	us Reportab	e Quantity Emis	sion Reporting		
CHEMICAL NAME None Listed REPORTABLE QUANTITIES CHEMICAL NAME	-	. ,	us Reportab	e Quantity Emis	sion Reporting		
CHEMICAL NAME None Listed REPORTABLE QUANTITIES CHEMICAL NAME None Listed	-	Extremely Hazardou A TPQ Sec 302 EPCR/	us Reportab	le Quantity Emise RQ Sec 103 T	sion Reporting RI Sec 313 RC		
CHEMICAL NAME None Listed REPORTABLE QUANTITIES CHEMICAL NAME None Listed SARA	EPCRA	Extremely Hazardou TPQ Sec 302 EPCR/ Section 311	us Reportab A RQ Sec 304 CERCLA	le Quantity Emiss RQ Sec 103 T Section 311	sion Reporting RI Sec 313 RC / 312 Hazards	RA Code RN	IP TQ Sec 112r
CHEMICAL NAME None Listed REPORTABLE QUANTITIES CHEMICAL NAME None Listed SARA CHEMICAL NAME	EPCRA	Extremely Hazardou A TPQ Sec 302 EPCR/	us Reportab	le Quantity Emise RQ Sec 103 T	sion Reporting RI Sec 313 RC		
CHEMICAL NAME None Listed REPORTABLE QUANTITIES CHEMICAL NAME None Listed SARA	EPCRA	Extremely Hazardou TPQ Sec 302 EPCR/ Section 311	us Reportab A RQ Sec 304 CERCLA	le Quantity Emiss RQ Sec 103 T Section 311	sion Reporting RI Sec 313 RC / 312 Hazards	RA Code RN	IP TQ Sec 112r
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CHEMICAL NAME None Listed REPORTABLE QUANTITIES CHEMICAL NAME None Listed SARA CHEMICAL NAME None Listed	EPCRA	Extremely Hazardou TPQ Sec 302 EPCR/ Section 311 zardous Chemical	us Reportab A RQ Sec 304 CERCLA Acute	le Quantity Emise RQ Sec 103 T Section 311 Chronic	sion Reporting RI Sec 313 RC / 312 Hazards Flammable	RA Code RN	IP TQ Sec 112r
CHEMICAL NAME None Listed REPORTABLE QUANTITIES CHEMICAL NAME None Listed SARA CHEMICAL NAME None Listed RIGHT TO KNOW	EPCRA	Extremely Hazardou TPQ Sec 302 EPCR/ Section 311 zardous Chemical	us Reportab A RQ Sec 304 CERCLA Acute STAT	le Quantity Emise RQ Sec 103 T Section 311 Chronic	sion Reporting RI Sec 313 RC / 312 Hazards Flammable	RA Code RN Pressure	IP TQ Sec 112r Reactive
CHEMICAL NAME None Listed CHEMICAL NAME None Listed SARA CHEMICAL NAME None Listed RIGHT TO KNOW CHEMICAL NAME None Listed None Listed CALIFORNIA	EPCRA Haz CA RNING: This Produ	Extremely Hazardou TPQ Sec 302 EPCR/ Section 311 zardous Chemical CT FL	us Reportab A RQ Sec 304 CERCLA Acute STAT	le Quantity Emise RQ Sec 103 T Section 311 Chronic TE NY PA pelow) known to 1	sion Reporting RI Sec 313 RC / 312 Hazards Flammable <u>MI MN</u> he State of Califor	RA Code RN Pressure MA RI	IP TQ Sec 112r Reactive WI
CHEMICAL NAME None Listed CHEMICAL NAME CHEMICAL NAME None Listed SARA CHEMICAL NAME None Listed RIGHT TO KNOW CHEMICAL NAME None Listed CALIFORNIA	EPCRA Haz CA RNING: This Produ	Extremely Hazardou TPQ Sec 302 EPCR/ Section 311 zardous Chemical CT FL uct can expose you re harm. For more in	us Reportab A RQ Sec 304 CERCLA Acute STAT IL LA NJ to chemicals (Listed t nformation go to www	le Quantity Emiss RQ Sec 103 T Section 311 Chronic TE NY PA Delow) known to to 7.P65Warnings.ca	sion Reporting RI Sec 313 RC - / 312 Hazards Flammable <u>MI MN</u> he State of Califor gov	RA Code RM Pressure MA RI nia to cause ca	IP TQ Sec 112r Reactive WI ncer, birth
CHEMICAL NAME None Listed REPORTABLE QUANTITIES CHEMICAL NAME None Listed SARA CHEMICAL NAME None Listed RIGHT TO KNOW CHEMICAL NAME None Listed CALIFORNIA WAA	EPCRA Haz CA RNING: This Produ ects or reproductiv	Extremely Hazardou TPQ Sec 302 EPCR/ Section 311 zardous Chemical CT FL uct can expose you re harm. For more in	us Reportab A RQ Sec 304 CERCLA Acute STAT IL LA NJ to chemicals (Listed t nformation go to www	le Quantity Emise RQ Sec 103 T Section 311 Chronic TE NY PA pelow) known to 1	sion Reporting RI Sec 313 RC / 312 Hazards Flammable <u>MI MN</u> he State of Califor	RA Code RM Pressure MA RI nia to cause ca	IP TQ Sec 112r Reactive WI
CHEMICAL NAME None Listed CHEMICAL NAME None Listed SARA CHEMICAL NAME None Listed RIGHT TO KNOW CHEMICAL NAME None Listed CALIFORNIA CHEMICAL NAME WA	EPCRA Haz CA RNING: This Produ ects or reproductiv	Extremely Hazardou TPQ Sec 302 EPCR/ Section 311 zardous Chemical CT FL uct can expose you re harm. For more in # Birth D	us Reportab A RQ Sec 304 CERCLA Acute STAT IL LA NJ to chemicals (Listed t nformation go to www	le Quantity Emiss RQ Sec 103 T Section 311 Chronic TE NY PA Delow) known to to 7.P65Warnings.ca	sion Reporting RI Sec 313 RC - - / 312 Hazards Flammable <u>MI MN</u> he State of Califor gov Carcinogen	RA Code RM Pressure MA RI nia to cause ca	IP TQ Sec 112r Reactive WI ncer, birth
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SECTION	ON – 16 OTHER INFORMATION		
<u>SDS</u>	LEGEND DESCRIPTION		
~	Approximately	KD	Kidney Damage (nephropathy)
ACGIH	American Conference of Governmental Industrial Hygienists	LC50	A concentration that is lethal to 50% of a given species in a given time
CAS	Chemical Abstracts Service Registry	LD50	Dose that is lethal to 50% of a given species by a given route of exposure
CEIL	Ceiling Limit (15 minutes)	LEL	Lower Explosive Limit
CERCL	Comprehensive Environmental Response, Compensation, and Liability Act	LD	Liver Damage
CI	Cochlear Impairment	NA	Not Applicable
CNS	Central Nervous System	ND	Not Determined
EC50	Concentration of a chemical that gives half-maximal response	NE	Not Established
EPA	Environmental Protection Agency	NFPA	National Fire Protection Association
Eye	(EI = Irritation) (ED = Damage) (EV = Visual Impairment)	NIOSH	National Institute for Occupational Safety and Health
FBG	Full Bunker Gear	NTP	National Toxicology Program
GHS	Globally Harmonized System	OSHA	Occupational Safety and Health Administration
HAP	California Hazardous Air Pollutant Clean Air Act	PEL	Permissible Exposure Limit (OSHA)
HMIS-A	Safety glasses	PNS	Peripheral Nervous System
	Safety glasses, gloves	PP	California Priority Pollutant under the Clean Water Act
	Safety glasses, gloves, chemical apron	REL	Recommended exposure limit (NIOSH)
HMIS-D	Face shield, gloves, chemical apron	RT	Upper Respiratory Tract
HMIS-E	Safety glasses, gloves, dust respirator	Skin	(SI = Irritation) (SD = Damage) (SA = Absorption) (SS = Sensitizer)
HMIS-F	Safety glasses, gloves, chemical apron, dust respirator	SARA	Superfund Amendments and Reauthorization Act
	Safety glasses, gloves, vapor respirator	STEL	Short Term Exposure Limit (15 minutes)
	Splash goggles, gloves, chemical apron, vapor respirator	TC Lo	Lowest concentration that is toxic to a given species in a given time
	Safety glasses, gloves, dust and vapor respirator	TD Lo	Lowest dose that is toxic to a given species
	Splash goggles, gloves, chemical apron, dust and vapor respirator	TLV	Threshold Limit Value (ACGIH)
	Air line hood or mask, gloves, full chemical suit, boots	TP	California Toxic Pollutant under the Clean Water Act
	Ask Supervisor	TSCA	Toxic Substances Control Act
HS	California Hazardous Substance under the Clean Water Act	TWA	Time Weighted Average (8 hours) - NOISH (10 hours)
IG / IH	(IG = Ingested) / (IH = Inhaled - Vapors / Mists / Gas)	UEL	Upper Explosive Limit
Instant	Power Corporation		

Instant Power Corporation

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