

SAFETY DATA SHEET

			Bio Enzyme				Revisio		
SECTION – 1	CHEMIC	AL PRODUCT AND COM	IPANY IDENTIFI	ICATION					
	Instan	t Power Professional					Item	8880, 88	81, 8882
Product Name	e Bio En	zyme Commercial Dr	ain Cleaner					8883	
Product Use	Drain c	leaner							
Company Nam	ne Instant	Power Corporation	Off	fice (2	214) 459-9315				
	1255 V	-	Fax	`	214) 943-1306				
	Dallas	TX 7	5247 We		ww.instantpowerpro.	<u>com</u>			
	ENED				0 (000) 404 0000			700 744 5	070
SECTION – 2		SENCY TELEPHONE	NUMBER CH	1EMTRE	C (800) 424-9300) INTERN	IATIONAL + 1-	/03-/41-5	970
	HAZARL	IDENTIFICATION							
Pictogram	Nono				C	lassification in ac	cordance with (2 A / HCS 2012 reg		0.1200)
	None Required					03 031	A7 HC3 2012 leg	Julation	
Signal Word	None								
Hazards	PHYSICAL /	HEALTH / ENVIRONME	NTAL HAZARD S	STATEME	<u>ENTS</u>	HAZARD CA	TEGORY CLASS	FICATION	<u>COD</u>
		t is not considered ha		2012 05	SHA Hazard	No Category			
Precautions		tion Standard (29 CFF	-	DOGAL			~		
recautions		PROTECTION / FIRE / S	STORAGE / DISP	PUSAL				<u>DDE</u> 02	
	•	reach of children						02	
		el before use						261	
		eathing dust / fume / gas / mist / vapours / spray proughly after handling							
		at, drink or smoke when using this product					P264 P270		
	Bo not out,		ionig uno produ	UCI			P/		
	Avoid release	se to the environment	•	uct				273	
		se to the environment al protective equipmer	nt as required (S		tion - 8)		P2		
	Use person	se to the environment al protective equipmer material in accordance		See Sec		d Regulations	P2 P2	273	
SECTION – 3	Use person Dispose of	al protective equipmer		See Sec			P2 P2 P5	273 281 501	ade secret
	Use person Dispose of COMPOS	al protective equipmer material in accordance SITION INFORMATION		See Sec and Fede	eral Guidelines and	listed chemicals of co	P2 P2 P5	273 281 501 vithheld as a tr	
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Page 2 of 4	Bio Enzyme Commer	cial Drain Cleaner	Revision Date	3/10/2023			
SECTION – 7 H	IANDLING AND STORAGE						
Handling Storage	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 Store in a closed container, Store away from incompatible materials, Keep from freezing						
Incompatible Materia		cids, strong bases, strong oxid	izing agents, strong reduci	ng agents			
SECTION – 8 E	XPOSURE CONTROLS / PERSONAL PROTECTION						
EXPOSURE LIMITS CHEMICAL NAME None Listed	ACGIH (TWA 8) ACGIH (STEL) OSHA (TWA 8) OSHA (CEIL) NIO	SH (TWA 10) NIOSH (STEL)	Significant Exposure			
PERSONAL PROTE	<u>CTION</u>		HMIS H.	AZARD RATINGS			
				Health 1 nability 0 activity 0 tection B			
	Vear safety glasses with side protection when handling						
	Vear impervious gloves when handling / using this m						
	Access to an eye wash station is a recommended saf	ety precaution for handling / us	ing this type of material				
	HYSICAL AND CHEMICAL PROPERTIES	Oneolífic Orredito (D	1.000				
Flash Point Flammable Limits (\	> 93.3°C (200°F) - TAG Closed Cup [Not Flammable]	Specific Gravity / Density	~ 1.002 9.1 to 9.5				
Auto-Ignition Temp.	,	pH (± 0.3) Viscosity (mm²s / cSt)	9.1 10 9.5 ND				
Physical State	Liquid	Melting / Freeze Point	~ 0°C (32°F)				
Appearance	Clear yellow	Boiling Point	~ 100°C (212°F)				
Odor	Lemon fragrance added	Vapor Density (air=1)	ND				
Odor Threshold	ND	Vapor Pressure (mmHg)	ND				
Solubility	100%	Evaporation Rate (nBuAc=1)	ND				
Volatiles	< 98%	Partition Coefficient	ND				
VOC	< 0.04%	Molecular Weight (g/mol)	ND				
LVP-VOC	0%	Decomposition Temperature	ND				
SECTION - 10	STABILITY AND REACTIVITY						
ReactivityNo specific test data related to reactivity available for this product or its ingredientsChemical StabilityStable under normal ambient and anticipated conditions of useHazardous PolymerizationWill not occurConditions To AvoidIncompatible materialsIncompatible MaterialsIncompatible with, alcohols, amines, strong acids, strong bases, strong oxidizing agents, strong reducing agentsHazardous DecompositionBurning or thermal decomposition can produce, carbon dioxide, carbon monoxide							
SECTION - 11	TOXICOLOGICAL INFORMATION						
ROUTES OF EXPOS	URE						
Eyes (Yes), Skin (Y	es), Ingestion (Yes), Inhalation (Yes)						
ACUT	E SYMPTOMS OF SINGLE OVEREXPOSURE						
Eyes	May cause mild eye irritation						
Skin	May cause mild skin irritation						
Inhalation	None expected under normal conditions of use						
Ingestion	May be harmful if swallowed						
CHRONI	SYMPTOMS OF PROLONGED OR REPEATED OVER	EXPOSURE					
Eyes	May cause eye irritation						
Skin	May cause skin irritation, defatting of the skin whic	h may lead to dermatitis					
Inhalation	None expected under normal conditions of use						
Ingestion	May be harmful if swallowed, Symptoms may inclu	-	-	li pain			
Acute Tox Calculate			> 50 mg/l				
Acute Tox Category	Not applicable (Oral >2,000 mg/kg), Not applicable (Derm	nal >2,000 mg/kg), Not applicable (Inhaled >20 mg/l) Vapors				
Target Organs	No target organs listed						
Medical Conditions Notes to Physician	Preexisting, skin, disorders may be aggravated by Treat symptoms	exposure to this product					
2							

CHEMICAL NAME	Bio Enzyme Commercial Drain Cleaner				R	Revision Date 3/10/2023	
	NTP		-	IARC	G		
	NA	<u>ACGI</u> NA	<u>n</u>	NA	N N	i HS Category A	
MUTAGENIC AND REPRODU	CTIVE EFFECTS -	- This product cont	ains concentrations	above 0.1% of the	following:		
	Germ Cell Mutage			Toxic to Repr	•		
	NA	<u></u>		NA			
COMPONENTS ACUTE TOXIC							
CHEMICAL NAME	<u>Tvpe</u>	<u>Form</u>	Subject	Result Value	Exposure Time	GHS Ca	tegory
None Listed	туре	<u>r onn</u>	<u>Subject</u>	<u>Result value</u>		<u>6115 C</u>	liegory
		ON					
CHEMICAL NAME	Туре		Subject Latin	Bosult Va	lue Exposure Tim		Category
None Listed	Type			<u>itesuit ve</u>			oategory
Presistence And Degradabili	ty This produ	uct is readilv biode	gradable according	to the OECD de	finition		
Bioaccumulative Potential	•	-	gest bioaccumulatio				
Mobility In Soil		rial is a mobile liqu	•				
Other Adverse Effects	May be ha	irmful to aquatic li	fe				
SECTION – 13 DISPOSA	AL CONSIDERATIO	-					
Disposal Statement	DO NOT DUMP I	NTO ANY STORM	I SEWERS, ON THI	E GROUND. OR	INTO ANY BODY	OF WATER	
			e with all State and				
Container Disposal	Triple rinse conta	iner then offer for	recycling. If not avai	lable, puncture a	and dispose in a sa	anitary landfill	
			sibility of the user of				
			Chemical additions, esented in this SDS				
	<u> </u>	•	sented in this SDS	ncomplete, mac	curate, or otherwis		e
	ORT INFORMATIO	N					
DOT CLASSIFICATION		_	o. · · · ·				
<u>UN Number</u>		Prope	er Shipping Name n.e	o.s. (Chemicals) o	or "Limits"		
Not Regulated		Non Re	egulated Material				
Hazard Class Packing Grou	up Label C	odes <u>Rep</u>	ortable Quantity (Ib)	<u>Response</u>	Marine Pollutant	Hazard Label	Secondary
None None	Non	е	None	128	No		
Additional Info:							
SECTION – 15 REGUL		ΓΙΟΝ					
TSCA							
CHEMICAL NAME	5	Sec 8(b) Active Invento	ry Sec 8(d) Health Ar	d Safety Sec 4(a) Chemical Test Rules	Sec 12(b) Expo	rt Notification
None Listed							
REPORTABLE QUANTITIES		Extremely Hazardous	s Reportab	le Quantity Emiss	ion Reporting		
	FPCRA 1	TPQ Sec 302 EPCRA	•	•		RA Code RM	
CHEMICAL NAME							P TO Sec 112
CHEMICAL NAME							P TQ Sec 112
None Listed			•			•	P TQ Sec 112i
None Listed		Section 311			/ 312 Hazards		•
None Listed SARA CHEMICAL NAME		Section 311 rdous Chemical	Acute	Section 311 Chronic		Pressure	P TQ Sec 112r Reactive
None Listed			Acute			Pressure	•
None Listed SARA CHEMICAL NAME None Listed RIGHT TO KNOW	Haza	rdous Chemical	STA	Chronic TE	Flammable I		Reactive
None Listed SARA CHEMICAL NAME None Listed RIGHT TO KNOW CHEMICAL NAME				Chronic TE	Flammable I	Pressure MA RI	•
None Listed SARA CHEMICAL NAME None Listed RIGHT TO KNOW CHEMICAL NAME None Listed	Haza CA	rdous Chemical	STA IL LA NJ	Chronic TE NY PA	Flammable I MI MN	MA RI	WI
None Listed SARA CHEMICAL NAME None Listed CHEMICAL NAME None Listed CALIFORNIA WARE	Haza CA NING: This Produc	rdous Chemical CT FL ct can expose you f	STA	Chronic TE NY PA pelow) known to t	Flammable I MI MN he State of Californ	MA RI	Reactive
None Listed SARA CHEMICAL NAME None Listed CHEMICAL NAME None Listed CALIFORNIA WARE	Haza CA NING: This Produc	rdous Chemical CT FL ct can expose you f	STA IL LA NJ to chemicals (Listed I formation go to www	Chronic TE NY PA pelow) known to t	Flammable I MI MN he State of Californ	MA RI nia to cause car	Reactive
None Listed SARA CHEMICAL NAME None Listed RIGHT TO KNOW CHEMICAL NAME None Listed CALIFORNIA WARN defec	Haza CA NING: This Productive	rdous Chemical CT FL ct can expose you f harm. For more in	STA IL LA NJ to chemicals (Listed I formation go to www	Chronic TE NY PA Delow) known to t	Flammable I MI MN he State of Californ	MA RI nia to cause car	Reactive WI
None Listed SARA CHEMICAL NAME None Listed RIGHT TO KNOW CHEMICAL NAME None Listed CALIFORNIA CHEMICAL NAME CHEMICAL NAME	Haza CA NING: This Productive	rdous Chemical CT FL ct can expose you f harm. For more in Birth D	STA IL LA NJ to chemicals (Listed I formation go to www	Chronic TE NY PA Delow) known to t	Flammable I MI MN he State of Californ gov Carcinogen	MA RI nia to cause car	Reactive WI
None Listed SARA CHEMICAL NAME None Listed RIGHT TO KNOW CHEMICAL NAME None Listed CALIFORNIA CHEMICAL NAME None Listed CHEMICAL NAME None Listed	Haza CA NING: This Productive	rdous Chemical CT FL ct can expose you f harm. For more in Birth D	STA IL LA NJ to chemicals (Listed I formation go to www efects Reproc	Chronic TE NY PA Delow) known to t v.P65Warnings.ca.	Flammable I MI MN he State of Californ gov Carcinogen Clean W	MA RI nia to cause can Develo	Reactive WI
None Listed SARA CHEMICAL NAME None Listed RIGHT TO KNOW CHEMICAL NAME None Listed CALIFORNIA CHEMICAL NAME None Listed CLEAN AIR WATER ACTS	Haza CA NING: This Produc ts or reproductive CAS #	rdous Chemical CT FL ct can expose you t harm. For more in Birth D Clean	STAT IL LA NJ to chemicals (Listed I formation go to www efects Reproc	Chronic TE NY PA Delow) known to t v.P65Warnings.ca.	Flammable I MI MN he State of Californ gov Carcinogen Clean W	MA RI nia to cause can Develo ater Acts	Reactive WI ncer, birth
None Listed SARA CHEMICAL NAME None Listed RIGHT TO KNOW CHEMICAL NAME None Listed CALIFORNIA CHEMICAL NAME None Listed CLEAN AIR WATER ACTS CHEMICAL NAME None Listed	Haza CA NING: This Product ts or reproductive CAS # CAS #	rdous Chemical CT FL ct can expose you f harm. For more in Birth D Clean HAP	STAT IL LA NJ to chemicals (Listed I formation go to www efects Reproc Air Acts Ozone Class	Chronic TE NY PA Delow) known to t v.P65Warnings.ca. Iuctive Harm	Flammable I MI MN he State of Californ gov Carcinogen Clean W ss 2 HS	MA RI nia to cause can Develo ater Acts PP	Reactive WI ncer, birth
None Listed SARA CHEMICAL NAME None Listed RIGHT TO KNOW CHEMICAL NAME None Listed CALIFORNIA CHEMICAL NAME None Listed CHEMICAL NAME CHEMICAL NAME CLEAN AIR WATER ACTS CHEMICAL NAME	Haza CA NING: This Produc ts or reproductive CAS # CAS #	rdous Chemical CT FL Ct can expose you to harm. For more in Birth D Clean HAP	STAT IL LA NJ to chemicals (Listed I formation go to www efects Reproc	Chronic Chronic Chronic Chronic Chronic Pelow) known to t v.P65Warnings.ca. Iuctive Harm 1 Ozone Class emical inventories	Flammable I MI MN he State of Californ gov Carcinogen Clean W as 2 HS	MA RI nia to cause can Develo ater Acts PP	Reactive WI ncer, birth

SECTI	ON – 16 OTHER INFORMATION		
SDS	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
HMIS-C	Safety glasses, gloves, chemical apron	REL	Recommended exposure limit (NIOSH)
HMIS-D	Face shield, gloves, chemical apron	RT	Upper Respiratory Tract
	Safety glasses, gloves, dust respirator	Skin	(SI = Irritation) (SD = Damage) (SA = Absorption) (SS = Sensitizer)
	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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