BBJ Environmental Solutions 400 North Ashley Drive Suite 2590 Tampa, FL 33602 MATI		Phone: (813) 622-8550		Page 1 of 2 Effective August 1, 2008 SDS)						
Section 1: C	hemical P	roduct and	Company Identification							
			Coil Clean®	HMIS Rating (Edition III)						
Product Class:		Industrial C				0				
EPA Registration No.:		Not applica				0				
Manufacturer:		• • •		,						
			nmental Solutions	Physical Hazard 0						
Emergency Co	ontact:	911 for Am	pulance or Fire							
Section 2: C	ompositio	n and Info	mation on Hazardous Ingred	lients						
Chemical Nan		111101	CAS #:	Percent by V	Weight:	OSHA PEL:	:			
Ammonium bif			1341-49-7	<5.0 %		TWA 2.5 mg				
			,				,			
			for Exposure							
			ion, inhalation, and skin contac							
Eyes:		Power Coil Clean® is classified as moderately irritating to the eyes.								
Ingestion:		May cause irritation.								
Inhalation:		May cause irritation.								
Skin Contact:	Power	Coil Clean®	is classified as non-irritating to th	e skin.						
Section 4. Fi	irst Aid M	leasures _ 7	hrough all routes of exposure, if a	nrohlem nersi	sts seek	medical heln				
Eyes:							e again			
Ingestion:		Hold eye open and rinse slowly with water for 15-20 minutes. Remove contact lenses. Rinse again. Call a doctor. Do not induce vomiting. Drink milk or milk of magnesia, or eat calcium pills.								
Inhalation:		Move person to fresh air. Call ambulance if not breathing.								
Skin Contact:		Take off article(s) of clothing if contaminated. Rinse skin with water. Wash contaminated clothi								
	before	wearing aga	n.							
Section 5: Fi	ire Fightir			10 137	10011					
	Special Fire		As in any fire fighting procedure, wear a self-contained NIOSH-approved breathing							
Fighting Instructions: Extinguishing Media:		apparatus and protective clothing. Use appropriate media to extinguish supporting fire.								
Flammability:		Product is not expected to be flammable.								
Flash Point:		Not available								
1 14511 1 01110										
Section 6: A	ccidental	Release Me	asures							
Flood with wat	er, flush int	o sewer; or a	osorb with earth or sand (not lime)	, and dispose i	n non-ha	zardous landfil	11.			
<u> </u>										
Section 7: H										
			ng directions.	1 6 1111	T.					
Storage:	Store in ori	gınal contain	er with lid closed. Keep out of rea	ch of children	. Keep av	way from heat.				
Section Q. D.	arcanal D	otactiva Ex	posure Control – As any prod	luct minimiz	A AVBOO	ura when need	cible			
Engineering C				iuci, miimiiili	c expos	ure when pos	SIUIC.			
			Use in well ventilated area. Wear Protective eyewear, glasses, goggles, or face shield							
Eye/Face Protection: Skin Protection:		i ii cai I I	Protective (rubber or latex) gloves when using product for extended time							
						ed time				

	l Solutions	FOR MSDS INFO	RMATION				
400 North Ashle				Page 2 of 2			
Suite 2590		Phone: (813) 6					
Tampa, FL 33		Toll Free: 1-800-889-2251		Effective August 1, 2008			
Product Name:	BBJ Po	ower Coil Clean®					
Section 9: Physical			1				
		orless – clear yellow	pH @ 20°C / 68°F:		4.75 – 5.25		
Boiling Point: 212°F / 100			Solubility in Water:		Complete		
Evaporation Rate: Not availal			Specific Gravity:		1.00 – 1.05		
Freezing Point:		Becomes cloudy $< 40^{\circ}$ F) Vapor Den			Not available		
Odor:	Mild		Vapor Pressu	re:	17.5 mm Hg		
Section 10: Stability	y and Rea	ctivity					
Chemical Stability:		Stable					
Incompatibles:		Do not mix with any other cleaning agent or household chemicals, including ammonia, acids, alkalis, bleaches, or chlorine cleaners. Do not mix with strong acids or strong alkalis. Do not put in glass containers.					
Hazardous Products F	rom	Ammonia, when mixed w			<u> </u>		
Decomposition:		Hydrogen fluoride, when mixed with an acid or when heated.					
Hazardous Polymeriza	ation:	Will not occur					
Section 11: Toxicolo	ogical Info						
		1,900 mg/kg; Dermal LD ₅₀ :	>2 000 mg/kg· I	nhalation I	C ₅₀ : >201.3 mg/L		
	None known		> 2,000 mg/kg, 1	imuiution i	201.3 Hg/L		
cur emogementy.	10110 11110 1111	•					
Section 12: Ecologic	cal Inforn	nation					
	ailable	1441-011					
<u> </u>	unuore						
Section 13: Disposa	l Informa	tion					
		and dispose in non-hazardous	s landfill. Triple	rinse conta	iner, then offer for recycling		
or puncture; or incineral			1		, ,		
		•					
Section 14: Transpo	ortation I						
D.O.T. Shipping Name	e: 1	Not regulated					
D.O.T. Hazard Class/	e: 1						
D.O.T. Hazard Class/ Packing Group:	e: 1 I.D. #/ 1	Not regulated Not regulated					
D.O.T. Hazard Class/ Packing Group: D.O.T. Label:	e: 1 I.D. #/ 1	Not regulated Not regulated None					
D.O.T. Hazard Class/ Packing Group: D.O.T. Label: U.S. Surface Freight C	e: 1 I.D. #/ 1 Class: 1	Not regulated Not regulated None Not regulated					
D.O.T. Hazard Class/ Packing Group: D.O.T. Label:	e: 1 I.D. #/ 1 Class: 1	Not regulated Not regulated None					
D.O.T. Hazard Class/ Packing Group: D.O.T. Label: U.S. Surface Freight C Air Transportation: Section 15: Regulat	e: In Ind. #/ In Ind. #/ In Indiana.	Not regulated Not regulated None Not regulated Not regulated mation					
D.O.T. Hazard Class/Packing Group: D.O.T. Label: U.S. Surface Freight CAir Transportation: Section 15: Regulat TSCA:	e:	Not regulated Not regulated None Not regulated Not regulated mation ingredients are listed in the	Toxic Substance	es Control A	Act (TSCA) inventory.		
D.O.T. Hazard Class/ Packing Group: D.O.T. Label: U.S. Surface Freight C Air Transportation: Section 15: Regulat	e:	Not regulated Not regulated None Not regulated Not regulated Interest are listed in the ne	Toxic Substance	es Control A	Act (TSCA) inventory.		
D.O.T. Hazard Class/Packing Group: D.O.T. Label: U.S. Surface Freight CAir Transportation: Section 15: Regulat TSCA:	e:	Not regulated Not regulated None Not regulated Not regulated Interest are listed in the ne	Toxic Substance	es Control 2	Act (TSCA) inventory.		
D.O.T. Hazard Class/Packing Group: D.O.T. Label: U.S. Surface Freight CAir Transportation: Section 15: Regulat TSCA: OSHA:	e:	Not regulated Not regulated None Not regulated Not regulated mation ingredients are listed in the ne ne	Toxic Substance	es Control A	Act (TSCA) inventory.		
D.O.T. Hazard Class/Packing Group: D.O.T. Label: U.S. Surface Freight CAir Transportation: Section 15: Regulat TSCA: OSHA: Clean Air Act:	e:	Not regulated Not regulated None Not regulated Not regulated mation ingredients are listed in the ne ne	Toxic Substance	es Control 2	Act (TSCA) inventory.		
D.O.T. Hazard Class/Packing Group: D.O.T. Label: U.S. Surface Freight CAir Transportation: Section 15: Regulat TSCA: OSHA: Clean Air Act: State: Section 16: Other BBJ Environmental Sol	e:	Not regulated Not regulated None Not regulated Not regulated mation ingredients are listed in the ne ne	or liability from t	he describe	d product's use. All		
D.O.T. Hazard Class/Packing Group: D.O.T. Label: U.S. Surface Freight CAir Transportation: Section 15: Regulat TSCA: OSHA: Clean Air Act: State: Section 16: Other BBJ Environmental Sol chemicals possess unknuser's existing knowled	e: It.D. #/	Not regulated Not regulated None Not regulated Not regulated mation ingredients are listed in the ne ne ne me me me mes no legal responsibility o	or liability from t n herein should b MSDS was writ	he describe	d product's use. All		