BBIEnvir	ronmental S	olutions	FOP MSDS		M				
	orth Ashley		FOR MSDS INFORMATION			Page 1 of 2			
	Suite 2590		Phone: (813) 622-8550			2			
Tampa, FL 33602			Toll Free: 1-800-889-2251			Effective August 1, 2008			
MATERIAL SAFETY DATA SHEET (MSDS) Section 1: Chemical Product and Company Identification									
Product Nan			and Mildew Remo				HMIS Rating (Edition III)		
Product Clas			Disinfectant / Clear	ner		Health	1		
EPA Registra	ation No.:	1839-83-67	839-83-67212				Flammability 1		
Manufacture	er:	BBJ Enviro	BJ Environmental Solutions				l Hazard 0		
Emergency (Contact:	Chemtrec 8	00-424-9300						
Section 2.	Compositi	on and Info	rmation on Haz	ordous Ingra	diants				
Chemical Na			i illation on fiaz	CAS #:		nt by Weight:	OSHA PEL:		
		benzyl ammo	nium chloride	68391-01-5		0.105 %	Not listed		
Alkyl (C ₁₂ -C ₁	14) dimethyl	ethylbenzyl a		85409-23-0		0.105 %	Not listed		
chloride (Alt									
Diethylene gl	ycol monob	utyl ether		112-34-5		8.000 %	Not listed		
Section 3:	Hazards I	lentification	for Exposure						
			tion, inhalation,	and skin contac	ct.				
Eyes:	May	cause irritatio	n to the eyes.						
Ingestion:		Ingestion may cause transient irritation of throat, stomach and gastrointestinal tract. Ingestion of							
Inhalation:		large amounts may produce gastrointestinal disturbances including irritation, nausea, and diarrhea.							
Skin Contact		Exposure via inhalation is not likely. High mist or vapor concentrations may irritate nose. Prolonged exposure may cause irritation to the skin.							
		inged exposur	e may eause minut	ion to the skin.					
							re to the product is		
			owever, if a prob						
Eyes:		Hold eye open and rinse slowly with water for 15-20 minutes. Remove contact lenses. Rinse again.							
Ingestion: Inhalation:		Call poison control or doctor. Drink water if able. Do not induce vomiting. Move person to fresh air. Seek medical attention if not breathing.							
Skin Contact		Take off contaminated clothing. Rinse skin with water.							
Section 5:	Fire Fight				10	. 110001	11 .11		
Special Fire			As in any fire fighting procedure, wear a self-contained NIOSH-approved breathing apparatus and protective clothing.						
Fighting Instructions: Extinguishing Media:			Use appropriate media to extinguish supporting fire.						
Flammability:			Product is not expected to be flammable.						
Flash Point:		(> 93.9 °	C) >201 °F PMCC	2					
Seation (A	Dologgo M							
Section 6: A				r non-combustib	le mate	rial Transfer to a	container for disposal.		
Isolate spin ii	minediatery		artin, sand, or othe	i non-combustie	ne mate		container for disposal.		
Section 7: 1									
Handling:		oid contact with skin and eyes. Avoid breathing vapors or mists. Wash thoroughly after handling.							
Storage:	Store in a dry, well-ventilated area. Keep out of reach of children. Avoid freezing or excess heat. DO NOT CONTAMINATE WATER, FOOD OR FEED BY STORAGE OR DISPOSAL.								
	DONOI	CONTAIVIIN	ALE WALEK, FU	OD OK FEED I	51 510	NAUE UK DISI	USAL.		
Section 8:	Personal I	rotective Ex	xposure Contro	l – As any proc	duct, m	inimize exposu	re when possible.		
Engineering	Control:	Use wit	Jse with adequate ventilation.						
Eye/Face Protection:			Wear protective eyewear, glasses, goggles, or face shield.						
Skin Protection:			Wear protective impervious gloves. Wear suitable protective clothing.						
Respiratory:			None required under normal conditions. If vapors are present or irritation occurs						
Personal Protective			NIOSH approved respiratory protection for ammoniacal vapors should be worn.						
Personal Protective Equipment: General			Eyewash fountain and emergency showers are recommended Diethylene glycol monobutyl 112-34-5 NIOSH-Health Standards – Exposure Limits						
Equipment, Otherai			Reduce exposure to lowest feasible concentration						

Suite 2590 Tampa, FL 33602 Phone: (813) 622-8550 Product Name: BBJ Mold and Mildew Remover Section 9: Physical and Chemical Properties Effective August 1, 2008 Appearance: Clear liquid pH @ 20°C / 68°F: 11.7 Boiling Point: > 212 °F (> 100 °C) Solubility in Water: Complete Evaporation Rate: Similar to water Specific Gravity: 1.007 g/ml, 8.38 lb/gal Freezing Point: > 32 °F (> 0°C) Flash Point: (>93.9°C) > 201 °F PMCC Odor: Lemon citrus Vapor Pressure: Not available Section 10: Stability and Reactivity Chemical Stability: Stable under normal conditions Incompatibles: Mazardous Polymerization: Will not occur. Value occurs. Value occurs. Section 11: Toxicological Information Dup/ Csg/CC Csg: Not available Log, between 500 and 4000 mg/kg bodyweight (rat) Carcinogenicity: Not listed as carcinogenic according to IARC, NTP, or OSHA. Section 11: Toxicological Information Done USS. Wrife Cregulated Not regulated Done Don: Not regulated Done USS. Wrife Cregulated Don: Not regulated None	BBJ Environmental Sol		s FOR MSDS INFORMATION			D 2 (2			
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Approved by: Robert Baker August 1, 2008						August 1, 2008			