SECTION 1 — CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

Product Identifier	All mix				[WHMIS Classification]	not applicable	not applicable (NA)		
Product Use	Organic cultivation								
Manufacturer's Name	Biobizz Worldwide BV				Supplier's name	NA			
Street address	Koldingweg 7				Street address	NA	NA		
City	Groningen	Province	Groningen		City	NA		Province NA	
Postal code	9723HL Emergency	phone	0031 (0)	505414650	Postal code	NA	Emergency pho	ne NA	
Date MSDS prepared	3-1-2011	.1 MSDS prepared by: research depa		rtment	Phone numbe	Phone number: 0031 (0)505414650		4650	
SECTION 2 — COMPOSITION/INFORMATION ON INGREDIENTS									
Hazardous Ingredients (specific)		%	CAS Number	LD ₅₀ of Ingredient (specify species and route)		LC ₅₀ of Ingredient (specify species)			
NA			NA	NA			NA		
SECTION 3 — HAZARDS IDENTIFICATION									
Route of entry		Skin contact		Skin absortion	Eye contact		Inhalation	Ingestion	
WHMIS Symbols]	na								
Emergency overview	na								
Potencial health effects									
	not dangerous in case of contact with eyes rinse with water and obtain medical advice only if irritation persist.								
SECTION 4 — FIRST A		intact with eyes fin	se with water ar	iu obtain medica	i advice only it irritation pers	151.			
Skin contact	none								
Eye contact Inhalation	rinse with water								
	obtain medical advice upon irritation								
Ingestion obtain medical advice upon irritation SECTION 5 — FIRE FIGHTING MEASURES									
		no 🗸			If you under which condition	unc2			
Means of extinction Flashpoint (° C) and Method not applicable (na) Upper Flammable Limit (% by volume) na Lower Flammable Limit (% by volume) na									
			• • • • • • • • • • • • • • • • • • • •	na	1		na		
						na			
Hazardous Combustion Produ	cis not applica	pie (na)							
[NFPA]									

SECTION 6 — ACCIDENTAL RELEASE MEASURES

Leak and Spill Procedures									
may be washed away to drain or sewer, but observe all local requirements									
SECTION 7 — HANDLING AND STORAGE									
Handling procedures and	storage requirements								
no special precautions necessary, keep product above 5 degrees celcius to maintain shelflife of product									
SECTION 8 — EXPOSURE CONTROL / PERSONAL PROTECTION									
Exposure Limits	ACGIH TL	ACGIH TLV OSHA PEL			Other (specify)				
Specific Engineering Contr	rols (such as ventilation, enclos	ed process)							
no precautions necessary									
no precautions necessary									
					_				
Personal Protective Equipmen	nt Gloves	Respirator	Eye	Footwear	Clothing	Other			
If checked , please specify	type								
not necessary just	precaustion								
SECTION 9 — PHYS	SICAL AND CHEMICAL	PROPERTIES							
Physical state	soil caracteristics		Odour and Appearance	peat	Odour Threshold (ppm)	not available			
Specific gravity	Vapour De		Vapour Density (air = 1)		Vapour Pressure (mmHg)	not applicable			
Evaporation rate	Evaporation rate Boil		Boiling Point (° C)		Freezing Point (° C)				
рН		6,	,2 Coefficient of Water/Oil Distribution	on	[Solubility in Water]	solubla in water			
	ABILITY AND REACTIVI	TY							
Chemical Stability		✓ Yes	☐ No	If no, under which conditions?					
Incompability with other substances Yes			✓ No	If yes, which ones?					
Reactivity, and under wha	t conditions?								
Hazardous Decomposition Products									
						not applicable			

SECTION 11 — TOXICOLOGICAL INFORMATION

All mix

Effects of acute exposure	not applicable						
Effects of chronic exposure	not applicable						
Irritancy of products							
Skin sensitization		Respiratory sensitization					
Carcinogenicity-IARC		Carcinogenicity - ACGIH					
Reproductive toxicity		Teratogenicity					
Embrotoxicity		Mutagenicity					
Name of synergistic products/effects							
SECTION 12 — ECOLOGICAL INFO	ORMATION		-				
[Aquatic Toxicity]							
SECTION 13 — DISPOSAL CONSI	DERATIONS						
Waste disposal							
no special general requirements but observe all local legal requirements							
SECTION 14 — TRANSPORT INFO	DRMATION						
Special shipping information							
not applicable		PIN					
TDG		(DOT)					
(IMO)		(ICAO)					
SECTION 15 — REGULATORY INFORMATION							
[WHMIS Classification]		[OSHA]					
[SERA]		[TSCA]					
This product has been classified in accordance with the hazard criteria of the Controlled Products Regulations (CPR) and the MSDS contains all of the information required by CPR SECTION 16 — OTHER INFORMATION							
SECTION TO STITEM INFOMMENTION							
Product is organic certified according to international standard.							