## SECTION 1 — CHEMICAL PRODUCT AND COMPANY IDENTIFICATION

Product Identifier	Bio grow			[WHMIS Classif	fication]	not applicable (NA)						
Product Use	Natural cultivation											
Manufacturer's Name	Biobizz Worldwide BV				Supplier's nam	Supplier's name NA						
Street address	Koldingweg 7				Street address NA							
City	Groningen	Province	Province Groningen		City		NA	NA		Province NA		
Postal code	9723HL Emerger	ncy phone	hone 0031 (0)505414650			Postal code NA		Emergency phone NA				
Date MSDS prepared	3-1-2011 MSDS prepared by: research de			research depar	tment Phone number			r:	r: 0031 (0)505414650			
SECTION 2 — COMP	OSITION/INFORMA	TION ON INGRE	DIENTS									
Hazardous Ingredients (specific)		%	CAS Number	LD 50 of Ingred	ent ( specify species and route)			LC <sub>50</sub> of Ingredient (specify species)				
NA			NA	NA				NA				
SECTION 3 — HAZAF	RDS IDENTIFICATION	J										
Route of entry		Skin contact	<b>✓</b>	Skin absortion		Eye contact	<b>✓</b>	Inhalation		Ingestion		
WHMIS Symbols]	na											
Emergency overview	na											
Potencial health effects												
		t e e e e e e e e e e e e e e e e e e e	0.1									
SECTION 4 — FIRST	not dangerous in case of contact with eyes rinse with water and obtain medical advice only if irritation persist.											
Skin contact	rinse with water											
Eye contact	rinse with water											
Inhalation 	obtain medical advice upon irritation											
Ingestion	obtain medical advice	•										
SECTION 5 — FIRE F	IGHTING MEASURES											
Flammable	yes	no 🗸			If yes, under wh	hich conditions?	?					
Means of extinction												
Flashpoint (° C) and Method	npoint (° C) and Method not applicable (na) Upper Flammable Limit (% by volume) na Lower Flammable Limit (% by volume) na											
Autoignition Temperature (°	utoignition Temperature (°C) not applicable (na) Explosion Data — Sensitivity to Impact na Explosion Data — Sensitivity to Static Discharge na											
Hazardous Combustion Prod	lucts <b>not appl</b>	licable (na)			_		_		_	_		
[NFPA]												

## SECTION 6 — ACCIDENTAL RELEASE MEASURES

Leak and Spill Procedures								
	ain or sewer, but observe all loca	l requirements						
SECTION 7 — HAND	LING AND STORAGE							
Handling procedures and st	orage requirements							
no special precautions nece	ssary, keep product above 5 deg	rees celcius to mai	intain shelflife of product					
SECTION 8 — EXPO	SURE CONTROL / PERS	ONAL PROTEC	CTION					
Exposure Limits	ACGIH TLV		OSHA PEL		Other (specify)			
Specific Engineering Contro	ls (such as ventilation, enclosed p	process)						
no precautions necessary								
Personal Protective Equipment	Gloves	Respirator	✓ Eye	Footwear	Clothing	Other		
If checked , please specify ty	ype							
not necessary just p								
SECTION 9 — PHYSI	CAL AND CHEMICAL PF	ROPERTIES						
Physical state	brown thick substance O		Odour and Appearance	sweet/sugar beets	Odour Threshold (ppm)	not available		
Specific gravity	cific gravity Vap		Vapour Density (air = 1)	apour Density (air = 1)		not applicable		
Evaporation rate	aporation rate B		Boiling Point (° C)		Freezing Point (° C)			
рН	5.5 Coefficient of		Coefficient of Water/Oil Distribution	on	[Solubility in Water]	solubla in water		
SECTION 10 — STAE	BILITY AND REACTIVITY							
Chemical Stability		✓ <b>Ye</b> s	□ No	If no, under which conditions?				
Incompability with other su	bstances	<b>Ye</b> s	✓ No	If yes, which ones?				
Reactivity, and under what	conditions?							
Hazardous Decomposition F	Products							
						not applicable		

## SECTION 11 — TOXICOLOGICAL INFORMATION

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 INF	ORMATION	
[Aquatic Toxicity]		
SECTION 13 — DISPOSAL CONS	IDERATIONS	
Waste disposal		
no special general requirements but observe	all local legal requirements	
SECTION 14 — TRANSPORT INFO	ORMATION	
Special shipping information		
not applicable		PIN
TDG		(DOT)
(IMO)		(ICAO)
SECTION 15 — REGULATORY IN	FORMATION	
[WHMIS Classification]		[OSHA]
[SERA]		[TSCA]
This was been always for	the state of the s	" COLOR WILD LAND LONG COOK
		iteria of the Controlled Products Regulations (CPR) and the MSDS contains all of the information required by CPR
SECTION 16 — OTHER INFORMA	ATION	
product is extracted for sugar beet GMO free	e	