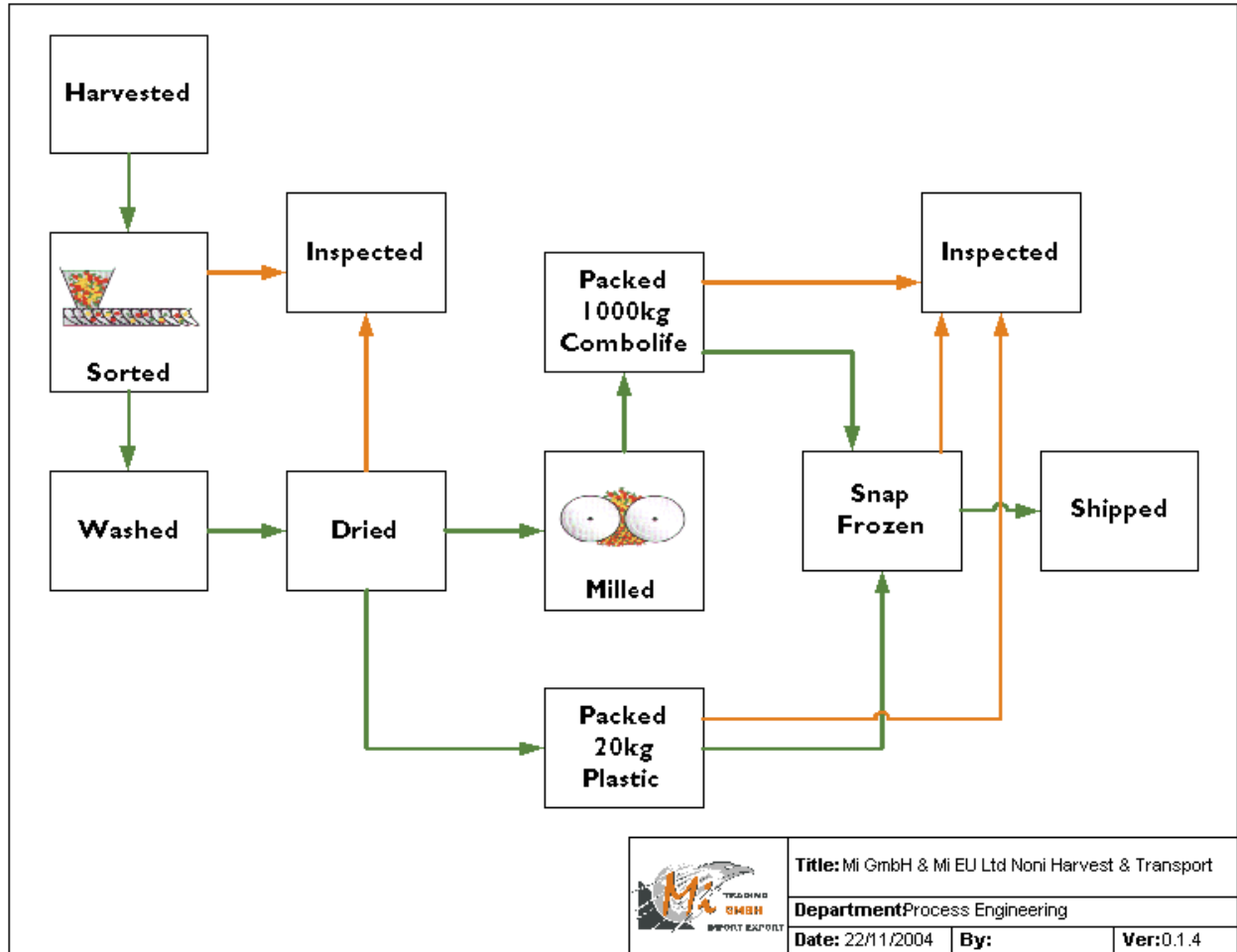


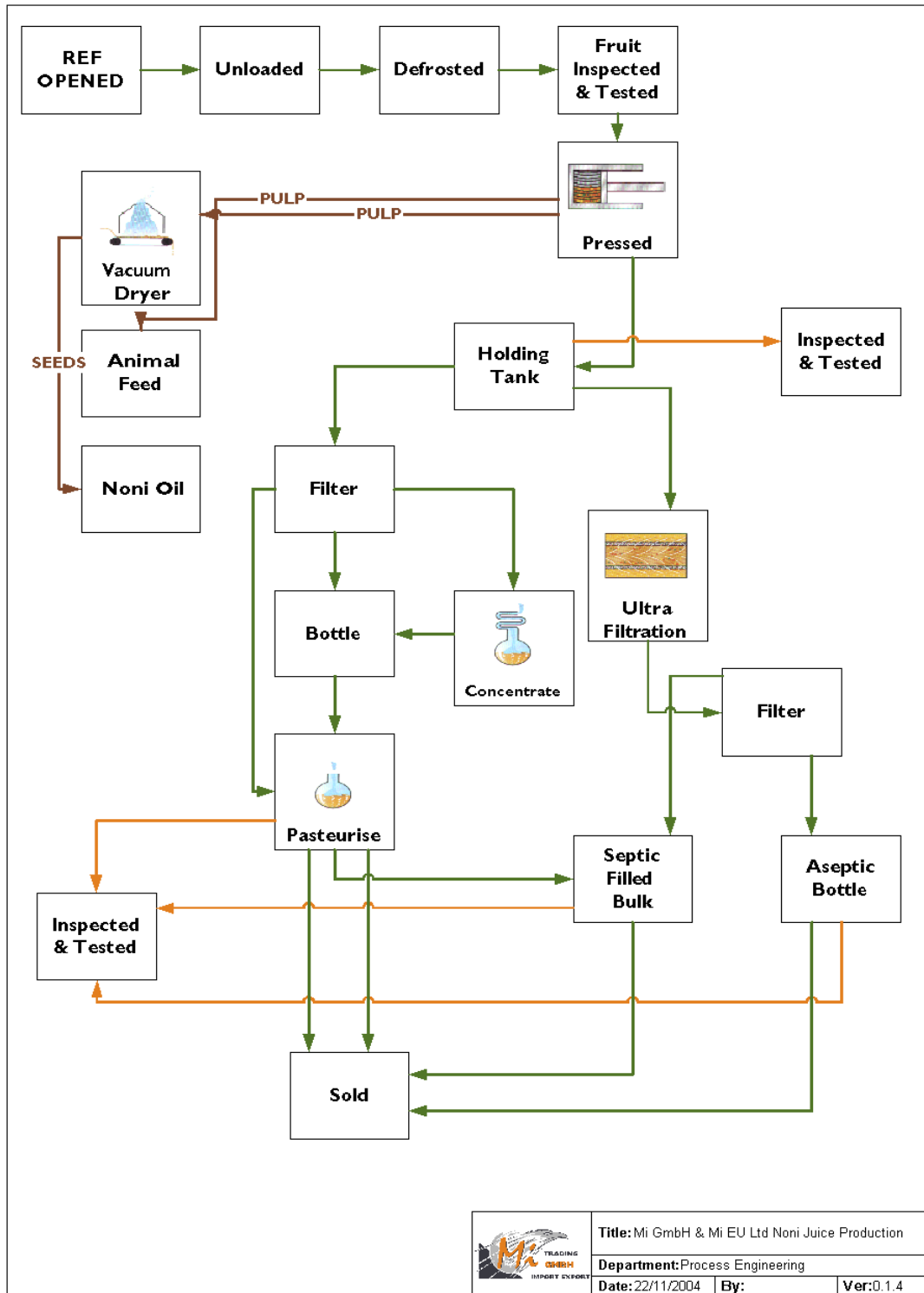
Appendix I

Flow Chart of with harvesting and transportation specifications



Appendix 2

Production Process



Appendix 3

Composition Swiss Made Noni Juice (Direct juice)

Position: 1
 Sample no.: 05-00818-001
 Sample name: Noni juice
 Description: Swiss made

Method, measuring technique	Measured value	Result Unit	Ref. value	Tol value	Limite	BG / NG
Nutrients						
SLMB; gravimetric	Moisture	96.2 g/100ml				
SLMB; gravimetric	Minerals	0.53 g/100ml	0.37			
SLMB; kjeldahl	Total protein Nx6.25	0.32 g/100ml	0.30			
SLMB; gravimetric (acid hydr.)	Total fat	ndt g/100ml	0.1			0.1
SLMB; calculated	Carbohydrates	5.7 g/100ml	4.9			
SLMB; enzymatic	Alcohol	0.2 Vol.-%	0.4	0.6		
SLMB; stratical	Total acid titrat.	5.22 g/100ml				
SLMB; calculated	Energy value	26 kcal/100ml	25			
	Energy value	109 kJ/100 ml	103			
Elements						
LMBG; AAS	Potassium	K	227 mg/100ml	220		
	Magnesium	Mg	13.3 mg/100ml	14.0		
	Sodium	Na	6.14 mg/100ml	8.30		
Organic acids						
SLMB; enzymatic	L-(+)-Lactic acid	ndt g/100ml				0.05
	D-(-)-Lactic acid	ndt g/100ml				0.05
Microbiology						
SLMB; Kap. 56, E.1	Aerobic germs	nd CFU/g	1			1
Various						

Abbreviations: nd = not detectable (less than NG) NG = Limit of detection CFU = Colony Forms Unit
 ndt = not determinable (less than BG) BG = Limit of determination DM = Dry matter

Freigabesignatur: 200501271716-1239220 ✓

Composition Swiss Made Noni Juice Page 2

Position: 1
 Sample no.: 05-00818-001
 Sample name: Noni juice

Method, measuring technique	Measured value	Result Unit	Ref. value	Tol value	Limite	BG / NG
Various						
ADAC; Biegeschwinger PAAR/DMA	rel. Density (20°C)	1.0295				
ADAC; Biegeschwinger PAAR/DMA	Extract	7.4 g/100ml	6.5			

Abbreviations: nd = not detectable (less than NG) NG = Limit of detection CFU = Colony Forms Unit
 ndt = not determinable (less than BG) BG = Limit of determination DM = Dry matter

Freigabe/signatur: 200501271716-1239220 ✓

Appendix 3.1

Swiss Made Ultra filtrated Juice (same composition as Direct Squeeze in Appendix 3)

Position: 3
 Sample no.: 05-00818-003
 Sample name: Noni juice
 Description: ultrafiltrated 0.02 µm

Method, measuring technique	Result Unit	Ref. value	Tol value	Limite	BG / NG
Measured value					
Microbiology					
SLMB; Kap. 56, E.1					
Aerobic germs	nd CFU/g				1
Baumgart; Kap. III, 2.1					
Coliforms	nd CFU/g				1
SLMB; Kap. 56, E.3					
Escherichia coli	nd CFU/g				1
Baumgart; Kap. III, 1.10					
Yeasts	nd CFU/g				1
SLMB; Kap. 56, E.20					
Salmonella	nd in 25 g				
Baumgart; Kap. III, 1.10					
Molds	1 CFU/g				

Abbreviations: nd = not detectable (less than NG) NG = Limit of detection CFU = Colony Forms Unit
 ndt = not determinable (less than BG) BG = Limit of determination DM = Dry matter

Freigabe/signatur: 200501271716-1239220 ✓

Appendix 3.2

Composition Natures Products GSE Vertrieb Noni Juice

Position: 2
 Sample no.: 05-00818-002
 Sample name: Noni juice
 Description: Natures Product, NZ

Method, measuring technique		Result Unit	Ref. value	Tol value	Limite	BG / NG
Nutrients						
SLMB; gravimetric	Moisture	96.3 g/100ml				
SLMB; gravimetric	Minerals	0.45 g/100ml	0.37			
SLMB; Kjeldahl	Total protein Nx6.25	0.23 g/100ml	0.30			
SLMB; gravimetric (acid hydr.)	Total fat	ndt g/100ml	0.1			0.1
SLMB; calculated	Carbohydrates	5.5 g/100ml	4.9			
SLMB; enzymatic	Alcohol	0.4 Vol.-%	0.4	0.5		
SLMB; titratic	Total acid titrat.	4.66 g/100ml				
SLMB; calculated	Energy value	26 kcal/100ml	25			
	Energy value	109 kJ/100 ml	103			
Elements						
LMBG; AAS	Potassium	K	175 mg/100ml	220		
	Magnesium	Mg	10.5 mg/100ml	14.0		
	Sodium	Na	10.6 mg/100ml	8.3		
Organic acids						
SLMB; enzymatic	L-(+)-Lactic acid	ndt g/100ml				0.01
	D-(-)-Lactic acid	ndt g/100ml				0.01
Microbiology						
SLMB; Kap. 56, E.1	Aerobic germs	1 CFU/g	1			

Various

Abbreviations: nd = not detectable (less than NG) NG = Limit of detection CFU = Colony Forms Unit
 ndt = not determinable (less than BG) BG = Limit of determination DM = Dry matter

Freigabe-signatur: 200501271716-1239220 ✓

Composition Natures Products GSE Vertrieb Noni Juice Page 2

Position: 2
 Sample no.: 05-00818-002
 Sample name: Noni juice

Method, measuring technique	Measured value	Result Unit	Ref. value	Tol value	Limite	BG / NG
Various						
ADAC; Biegeschwinger PAAR/DMA	rel. Density (20°C)	1.0283				
ADAC; Biegeschwinger PAAR/DMA	Extract	7.2 g/100ml	6.5			

Abbreviations: nd = not detectable (less than NG) NG = Limit of detection CFU = Colony Forms Unit
 ndt = not determinable (less than BG) BG = Limit of determination DM = Dry matter

Freigabesignatur: 200501271718-1239220 ✓

Appendix 3.3

Composition Natures Products GSE Vertrieb Noni Juice New Zealand squeezed May 2004

These results are preliminary and are subject to confirmation.

Lab Ref	Sample Description	State	Dates	Test	Test Result
363996-1	Noni Juice Noni Juice			Energy kilojoules KJ/100ml Degrees Brx % Protein g/100ml Fat g/100ml Saturated Fat g/100ml Ash g/100ml Carbohydrate (By Difference) g/100ml Sugars g/100ml Lactic Acid mg/100g Sodium mg/100ml Potassium mg/100ml Magnesium mg/100ml Calories Kcal/100ml Ethanol %v/v Total solids g/100ml Aerobic Plate Count (35C) cfu/g Coliforms cfu/g Escherichia coli MPN/g Salmonella /25g	103 6.5 0.3 0.1 <0.1 0.37 4.9 4.3 Pending 8.3 220 14 25 0.37 6.06 <1 <1 <3 Not Detected
Method Reference	Energy kilojoules Degrees Brx Protein Fat Saturated Fat Ash Carbohydrate (By Difference) Sugars Lactic Acid Sodium Potassium Magnesium Calories Aerobic Plate Count (35C) Coliforms Escherichia coli Salmonella			New Zealand (Australia New Zealand Food Standards Code) Food Standards 2002, Amendment No. 2 Refractive Index AOAC 988.05 Based on AOAC 922.06, 950.54, 948.15 JAOCS, 62 (1985) Gravimetric Calculation In-house GLC Method Boehringer Mannheim, Method of Biochemical Analysis and Food Analysis, D-Lactic acid / L Lactic acid Cat No 1112821 / Acid Digest, ICP OES / Acid Digest, ICP OES Wet oxidation ICP-OES Australia New Zealand Food Authority, Amendment 53 to the Food Standards Code, Dec 2000 / FDA BAM 8th ed. 1995 / APHA 4th edition 2001 / APHA 4th edition 2001 / MRVS (mod)	

Appendix 3.4

Professional Independent opinion on the equivalence between Mi Swiss made Noni and Natures Products GSE Vertrieb Noni

Report Report-No: 05-00818 Page 1 of 6
 Received: 19.01.05 Completed: 28.01.05

Table

Pos.	Sample no.	Sample name, Description
1	05-00818-001	Noni juice, Swiss made
2	05-00818-002	Noni juice, Natures Product, NZ
3	05-00818-003	Noni juice, ultrafiltrated 0.02 µm

The chemical analysis of the two samples "Noni juice, Swiss made" and "Noni juice, Natures Product NZ" shows that both products are of similar composition and have comparable results.

Sursee, 28. January 2005



Susanne Täuber
Prüfleiterin

This analysis report relates exclusively to the sample investigated. Further characteristic data regarding the methods of investigation used are available to the customer on request. Methods marked with [*] are not within the area of validity of the accreditation. Methods marked with [**] were analyzed by a subcontractor. Extracts from the analysis report may be prepared only with the written permission of UFAG LABORATORIEN AG. Our general business terms are applicable.

Freigabe/signatur: 20050128/1441-1239829 ✓

Appendix 4

Contaminate information

Sample Type: Biological Materials, Fruit

Multiresidue Pesticide Analysis

Sample Name	Batch # 128 & 129	Batch #130	Mangaia Batch
Lab No	305223/1	305223/2	305223/3
Units	(mg/kg as rcvd)	(mg/kg as rcvd)	(mg/kg as rcvd)
Multiresidue Screen	No Residues Detected. See Appendix A1		

Summary of Methods Used and Detection Limits

The following table(s) gives a brief description of the methods used to conduct the analyses for this job. The detection limits given below are those attainable in a relatively clean matrix. Detection limits may be higher for individual samples should insufficient sample be available, or if the matrix requires that dilutions be performed during analysis.

Substance Type: Biological Materials

Parameter	Method Used	Detection Limit
Multiresidue Pesticide Analysis	Extraction, GPC cleanup, analysis by GC-ECD/NPD. Confirmation by GC-MS.	See Appendix A1

Contaminate information Page 2

Client: Teupoo Bates

Laboratory No: 305223

Page: 2 of 2

Appendix A.1: Pesticides - Multiresidue screen

The following table lists the compounds covered by the Multi-residue Pesticide and Herbicide Screen along with the detection limits in mg/kg of produce on an as received basis. These detection limits were determined using an apple matrix and statistically evaluated using US-EPA protocols. (V030107-GFC)

Compound	DL mg/kg	Compound	DL mg/kg	Compound	DL mg/kg
Acephate	0.08	Dieldrin	0.02	Mevinphos	0.04
Acetochlor	0.04	Difenoconazole	0.04	Monocrotophos	0.04
Alachlor	0.04	Dimethenamid	0.04	Myclobutanil	0.04
Aldrin	0.02	Dimethoate	0.08	Naled	0.12
Atrazine	0.04	Dinocap	0.2	Nitrofen	0.04
Atrazine-desethyl	0.04	Diphenylamine	0.08	Nitrothal-isopropyl	0.04
Atrazine-desisopropyl	0.12	Disulfoton	0.2	Norflurazon	0.04
Azinphos methyl	0.08	Diuron	0.08	Omethoate	0.12
Azoxystrobin	0.08	Endosulphan I	0.02	Oxadiazon	0.04
Benalaxyl	0.04	Endosulphan II	0.02	Oxadixyl	0.04
Bendiocarb	0.04	Endosulphan sulphate	0.02	Oxychloridane	0.02
Benodanil	0.04	Endrin	0.02	Oxyfluorfen	0.04
BHC (alpha)	0.02	Endrin Aldehyde	0.02	Paclobutrazol	0.04
BHC (beta)	0.02	Endrin Ketone	0.02	Parathion ethyl	0.04
BHC (delta)	0.02	EPN	0.04	Parathion methyl	0.04
Bifenthrin	0.04	Epoxiconazole	0.08	Penconazol	0.04
Bitertanol	0.04	EPTC	0.04	Pendamethalin	0.04
Bromacil	0.04	Esfenvalerate	0.04	Pemethrin	0.04
Bromophos ethyl	0.04	Ethion	0.04	Phorate	0.08
Bromopropylate	0.04	Etriphos	0.04	Phosmet	0.04
Bupirimate	0.04	Famphur	0.04	Phosphamidon	0.04
Buprofezin	0.04	Fenamiphos	0.04	Pirimicarb	0.04
Captafol	0.04	Fenarimol	0.04	Pirimiphos methyl	0.04
Captan	0.04	Fenitrothion	0.04	Prochloraz	0.04
Carbaryl	0.08	Fenpropathrin	0.04	Procymidone	0.04
Carbofenthiol	0.04	Fenpropimorph	0.04	Prometryn	0.04
Carbofuran	0.04	Fensulfotiothion	0.04	Propachlor	0.08
Carboxin	0.04	Fenthion	0.08	Propazine	0.04
Chlordane, cis-	0.04	Fenvalerate	0.04	Propetamphos	0.04
Chlordane, trans-	0.04	Fludioxonil	0.08	Propham	0.04
Chlorfenvinphos	0.04	Fluazifop-butyl	0.04	Propiconazole	0.04
Chlorfluzazuron	0.04	Fluometuron	0.04	Prothiofos	0.04
Chlorothalonil	0.04	Flusilazole	0.08	Pyrazophos	0.04
Chlortoluron	0.04	Fluvalinate	0.04	Pyrethrin	0.12
Chlorpropham	0.04	Folpet	0.04	Pyrifenox	0.04
Chlorpyrifos	0.04	Furalaxyl	0.04	Pyrimethanil	0.04
Chlorpyrifos methyl	0.02	Haloxypop-methyl	0.04	Quintozene	0.04
Chlozolinate	0.02	HCB	0.02	Quizalofop-ethyl	0.04
Clomazone	0.08	Heptachlor	0.02	Simazine	0.04
Coumaphos	0.08	Heptachlor Epoxide	0.02	Sulfentrazone	0.04
Cyanazine	0.04	Hexaconazole	0.04	Sulfotep	0.04
Cyfluthrin	0.04	Hexazinone	0.04	Tebufenpyrad	0.04
Cyhalothrin	0.04	Hexythiazox	0.12	Terbacil	0.04
Cypermethrin	0.04	Imazalil	0.12	Terbuconazole	0.04
Cyproconazole	0.04	Indoxacarb	0.04	Terbufos	0.04
Cyprodinil	0.08	Iodofenphos	0.04	Terbumeton	0.04
DDD (2,4')	0.02	Iprodione	0.04	Terbutylazine	0.04
DDD (4,4')	0.02	Isazophos	0.04	Terbutylazine desethyl	0.04
DDE (2,4')	0.02	Isofenphos	0.04	Terbutryn	0.08
DDE (4,4')	0.02	Kresoxim methyl	0.04	Tetrachlorvinphos	0.04
DDT (2,4')	0.02	Leptophos	0.04	Tetradifon	0.04
DDT (4,4')	0.02	Lindane (gamma-BHC)	0.02	Thiometon	0.08
Deltamethrin	0.04	Linuron	0.2	Tolyfluanid	0.04
Demeton-s-methyl	0.12	Malathion	0.04	Triadimefon	0.04
Diazinon	0.04	Metalaxyl	0.08	Tri-allate	0.08
Dichlobenil	0.04	Methacrifos	0.04	Triazophos	0.04
Dichlofenthiol	0.04	Methamidophos	0.08	Trifloxystrobin	0.08
Dichlofluanid	0.04	Methidathion	0.08	Trifluralin	0.04
Dichloran	0.04	Methiocarb	0.08	Vinclozolin	0.08
Dichlorvos	0.12	Methoxychlor	0.02		
Dicofol	0.2	Metolachlor	0.04		
Dicrtophos	0.04	Metribuzin	0.04		