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True Source Certified<sup>®</sup> Standards V8 Revision Date: February 11, 2025 Effective Date: June 1, 2025

Providing Fully Traceable, Ethically Sourced Honey to Quality-Minded Consumers

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8	Approved Pollen Analysis, NMR or HRMS for Country of Origin verification Laboratories	

## **Overview of True Source Certified**<sup>®</sup>

True Source Certified is a voluntary system of origin traceability and authenticity for participants in an international supply chain who wish to demonstrate through an independent 3<sup>rd</sup> Party Audit Firm that their sourcing practices for honey are in full compliance with requirements of the True Source Certified Standard. The basic responsibilities of each participant are as shown in Table 1.

True Source Certified has been developed under a unique framework that encourages honest, open participation and accountability to a wider community coupled with 3<sup>rd</sup> party oversight to validate individual performance and claims. Under this model, participants are able to maintain the integrity of the program and hold each other accountable to honest sourcing practices. While audits are purely individual in nature – involving only the audit firm and the client, True Source Certified adds to that an element of industry-wide participation. True Source Honey, LLC was founded in 2010 by companies within the honey industry that share a mutual desire to stop the practice of honey trade law circumvention and address the problems that this created in the industry ranging from two-tiered markets, inadequate quality assurance practices and risk to the authentic and wholesome image of honey. These companies are competitive on all fronts but recognize that fair competition in the honey market will be advanced with a new system of country-of-origin traceability and standard authenticity testing practices.

It is through the application of these standards and the involvement of an independent 3<sup>rd</sup> party audit firm that trading partners can demonstrate compliance with requirements of the True Source Certified Standard.

## LEGAL DISCLAIMER

PLEASE BE ADVISED THAT TRUE SOURCE HONEY, LLC DOES NOT AUDIT ANY LABEL CLAIMS OF ANY PARTICIPANT AND DOES NOT CERTIFY HONEY AS PESTICIDE FREE. THE AUDITS THAT ARE CONDUCTED ON BEHALF OF TRUE SOURCE HONEY, LLC ARE SOLELY FOR THE USE BY AND BENEFIT OF TRUE SOURCE HONEY, LLC IN ORDER TO OBSERVE THE ACTIVITIES, PROCEDURES, AND BUSINESS PRACTICES OF THE PARTICIPANT AT THE TIME OF THE AUDIT AND ARE NOT DESIGNED TO PROVIDE A GUARANTEE OR ASSURANCE AGAINST ANY ACTIVITIES, PRACTICES, PROCEDURES OR BEHAVIORS THAT MAY TAKE PLACE BETWEEN ANY SUCH AUDITS. ANY AND ALL LABEL CLAIMS ARE THE SOLE RESPONSIBILITY OF THE ENTITY PACKING AND/OR SELLING THE PRODUCT.

Participant	Responsibility
-	• •
True Source Honey	Establish and maintain the standards for certification
Management Group	Manage and maintain records of participants, fees and website. Issue True Source Certified Seals and maintain a record of seals issued to: Low-risk countries
	Certified Processors/Exporters and High-risk countries 3 <sup>rd</sup> Party Audit Firm.
	Handle questions or concerns by acting as mediator between participants and Board of
	Directors to help maintain anonymity.
3rd Party Audit Firm	Conduct audits to evaluate compliance to the Standards
	For each load originating in a High-Risk Country, to provide oversight for container loading and
	random sampling of Honey drums. Assign, seal, and record the True Source Certified Seal
	Number.
Member Companies	
Participating Companies	Non-audited participants, that are issued Certificates of Participation from the Management
	Group.
North American Beekeepers	Produce and sell authentic honey directly from their own operation
Merchant Exporter	Follow True Source Certified Standards when purchasing and selling certified loads of honey
	Provide status change of uncertified load to non-True Source Certified Packers/Brand
	Purchasers
	Maintain a system of traceability and use the True Source Certified Seal Number for every load
	of honey
	Provide the required documentation to Importers or Packers related to the export of each loa
	Never take physical possession of goods.
mporters	Follow True Source Certified Standards when purchasing and selling certified loads of honey
	Provide status change of uncertified load to non-True Source Certified Packers
	Maintain a system of traceability and use the True Source Certified Seal Number for every load
	of honey
	Provide the required documentation to Packers related to the import of each load
Contified Communics	Never take physical possession of goods.
Certified Companies	Participants audited by 3 <sup>rd</sup> Party Audit Firm. Issued Certifications from 3 <sup>rd</sup> Party Audit Firm.
	Directly handle honey.
Processors/Exporters	Purchase honey only produced from within their country of operation for resale/export
	Maintain a system of traceability and use a True Source Certified Seal Number for every load o
	honey.
	Maintain a system to ensure honey authenticity (i.e. freedom from sugar/syrup adulteration)
	Owns and handles honey.
Packers/Brand Purchasers	Follow the True Source Standards when purchasing certified loads of honey from certified
	participants
	Maintain a system of traceability and use the True Source Certified Seal Number for every load
	of honey excluding shipments from Canada, Mexico and the United States sources.
	Maintain a system to ensure honey authenticity (i.e. freedom from sugar/syrup adulteration)
	Owns and handles honey.
Certified Company Satellite	Additional locations in North America owned and operated by a True Source Certified Packer.
ocation	Required to go through separate certification.
	If location does not purchase honey only receiving and processing: Follows Co-Packer
	requirements.
	If location purchases honey separate from Certified company: Follows Packers/Brand
	Purchasers requirements.
Re-Packers	Maintain a system of traceability.
	Maintain a system to ensure honey authenticity (i.e. freedom from sugar/syrup adulteration)
	Purchases processed Honey from True Source Certified Packers/ Brand Purchasers.
	Owns and handles processed honey.
Co-Packers	Maintain a system of traceability.
	Maintain a system to ensure honey authenticity (i.e. freedom from sugar/syrup adulteration)

1		Background	
	1.1	Reason True Source Honey was created	
	1.1.1	Food safety is dependent on authenticity and traceability with clear identification of the origins of food products entered into the United States. Without proper declaration of country of origin and authenticity testing, the task of assuring food safety becomes increasingly difficult and uncertain.	
		True Source Honey firmly believes that consumers want authentic products that clearly identify the origin of the products they consume. True Source Certified was created to deliver just that – proven country of origin, fully traceable, 3 <sup>rd</sup> party audited, authentic honey. True Source Honey takes the position that every container of honey sold in the United States should clearly indicate where that product originated and certify that claim using an independent audit firm and qualified lab results. This program has been established under the name True Source Certified.	
		The True Source Certified system combines 3 <sup>rd</sup> party audits, random product sampling for qualified lab country of origin (COO) and authenticity testing, and oversight of container shipments in "High-Risk" countries to identify and discourage potential transshipment schemes. While True Source Certified applies to all participants in the supply chain, from Beekeepers, to Processor/Exporters, Importers/Merchant Exporters, Packers/Brand Purchasers and Co-Packers/Re-Packers – there are two critical areas of focus, the Processor/Exporter and the Packer/Re-Packer. In order to provide traceability, participants must adhere to all of the elements of the standard. These include proper documentation, the use of the True Source Certified system of identification, and in some countries, the use of 3 <sup>rd</sup> party auditors to sample for COO verification from a qualified lab and seal loads in the country of origin prior to shipment.	
2		True Source Certified Framework	
_	2.1	Governing Body	
		True Source Honey, LLC (TSH), and thus True Source Certified, are governed by an eleven-member voting Board of Directors with international representatives, which includes Beekeepers, Exporters, Importers, and Packers. Board members serve fixed terms that allow for rotation in the membership of the governing body. Future board members are selected from the pool of certified and registered members (Beekeepers, Processor/Exporters, Importers, and Packers.) The governing body is intended to function as a multidisciplinary body that includes perspectives from as many points in the supply chain as practical.	
	2.2	Terms and Definition in Alphabetical Order	
		<ul> <li><u>3<sup>rd</sup> Party Audit Firm (audit firm)</u>: An independent audit firm which has been contracted by True Source Honey LLC to manage the certification and auditing of True Source Certified.</li> <li><u>3<sup>rd</sup> Party Auditor (auditor)</u>: An individual employed by the contracted audit firm for the purpose of</li> </ul>	
	Α.	evaluating if the Certified Company can demonstrate adherence to the True Source Certified Standard.Advertising Use:Any images, documents, signs, labels, containers or other items used to directly promote the sale of a product.	
		Aggregator/Collector: Intermediary companies that source honey from Beekeepers and then sell to Processor/Exporters.	
		Announced Annual Audit: A scheduled audit for Packers/Brand Purchasers, Co-Packers/Re-Packer and Processor/Exporters that occurs on an annual basis.	
		<u>Annual Audit</u> : Once a company achieves certification, they will be subject to either an-announced annual or unannounced annual audit. An annual audit is similar to the Certification Audit in content, but it checks for records from the last calendar year. It is an audit for continuation of True Source Certification. <u>Approved Country</u> : Any country with an established history of commercial honey production and	
		export, which meets the criteria established by the TSH Board of Directors.	

	Authentic/Authenticity: Free from sugar/syrup_adulteration as determined by EA/LC-IRMS, HMRS, or
	other advanced detection methods as conducted by a qualified laboratory using accredited
	methods. While a single failed test may be sufficient to determine adulteration, no single method is
	sufficient to detect all types of adulteration. The recommended best practice is to conduct a panel of
	risk-based testing suitable to detect adulteration types common to each origin.
В.	Beekeeper: Primary producer with direct ownership or control of honey production (bee hives).
D.	Brand Purchaser: A company in North America that is involved in the purchase, ownership, and handling
	of honey, and contracts with True Source Certified Co-Packer(s) for the preparation and packaging of
	honey for the retail, wholesale, or bulk ingredient market. To use the True Source Certified trademarks
	and logos on products, the Brand Purchaser must successfully participate in a True Source Certified audit
	and utilize True Source Certified Packers. Brand Purchaser is equal to a Packer for Standard
	requirements.
	Bulk Plant/Factory: A company located outside the United States operating a processing and
	warehousing facility where honey is received, tested, classified and may be processed in preparation for
-	bulk packaging (drums/totes) and export to foreign markets.
с.	<b><u>Certificate of Certification</u></b> : Certificate in a format provided by the audit firm and issued to North
	American Packers/Brand Purchasers/Co-Packers/Re-packers and Processor/Exporters from Approved
	Countries upon successful completion of a certification audit, and submission of annual fees to True
	Source Honey, LLC. Certificates shall be valid for 1 year from the date of issue provided that all Annual
	Audits and any random Surveillance Inspections are successfully completed as scheduled by the audit
	firm.
	<b><u>Certificate of Participation</u></b> : Certificate in a format provided by True Source Honey, LLC and issued to
	Merchant Exporters/Importers of Record in North America and to North American Beekeepers upon
	completion of a registration form and submission of annual fees to True Source Honey LLC.
	<b><u>Certification Audit</u></b> : The initial evaluation of the systems and procedures in place to demonstrate
	compliance to the True Source Certified Standards. Certification audit applies only to
	Processor/Exporters from an approved country and North American Packers. This audit checks for
	previous six months of records during the audit of North American Packers and the previous 12 months
	records during the audit of Processor/Exporters.
	<b><u>Certification Trademarks</u></b> : Means the letters and words "True Source Honey" and "True Source
	Certified" and the logo depicted in True Source "Terms of Use".
	<b><u>Certification</u></b> : Confirmation by the 3 <sup>rd</sup> party Audit Firm of the compliance to the True Source Certified
	Standards by Packers and Processor/Exporters.
	Certified Company: Packer/Brand Purchaser/Co-Packer/Re-Packer located in North America or
	Processor/Exporter who has successfully completed a Certification Audit and certification has been
	granted. True Source Certification can only be held by the entity actively purchasing and processing
	honey in the country of origin. Associated third parties cannot be covered in the scope of the
	certification. If a Certified Company has satellite locations, they must go through separate certification.
	Certified Company Satellite location: Additional locations in North America that are owned and
	operated by a True Source Certified Packer. If Satellite location purchases honey separate from Certified
1	Company, they must go through a Packer audit. If satellite location does not purchase honey but just
	receives and processes True Source honey purchased through a corporate entity, it needs only a co-
	packer audit.

		<b><u>Certified Co-Packer</u></b> : A Certified Company which packages product for another honey company without direct ownership of the product. Certified Packers with multi-site operations can designate a main facility as the Certified Packer, and remote facilities as Co-Packers for the purpose of audits if the main
		facility executes all purchasing functions. If remote facilities conduct separate purchasing activities, they
		must be audited under the Certified Packer standard. Certification will not be granted to an uncertified
		honey company that has not successfully passed a full True Source Certified Co-Packer/Re-Packer Audit.
		True Source Certified trademarks and logos cannot be used on co-packed products unless full True
		Source Certified Packer certification has been achieved by all honey companies of the logo-bearing
		product. Honey must not be mixed with any other food product. If honey is mixed with other products
		and is not 100% honey, Made with True Source Certification is required. Can only Co-Pack True Source
		Certified Honey.
		Certified Re-Packer: A Certified Company which re-packages processed honey purchased from a True
		Source Certified Packer. Certification will not be granted to an uncertified honey company that has not
		successfully passed a full True Source Certified Co-Packer/Re-Packer Audit. True Source Certified
		trademarks and logos cannot be used on re-packed products unless Packer/Brand Purchaser has
		achieved full True Source Certified Packer/Brand Purchaser certification prior to sale. Honey must not be
		mixed with any other food product. If honey is mixed with other products and is not 100% honey, Made
		with True Source Certification is required.
		Certified Load: One full ocean container load (FCL) or one full truckload (FTL) that meets the True Source
		Certified Standards and has been assigned a True Source Seal #. One load is approximately 42,500 lb. or
		19,400 kg of honey. Loads may transfer from one party to another provided that the original True Source
		seal remains intact, and the documentation clearly shows the chain of custody from certified Exporter to
		certified North American recipient.
		Collector/Collection Center: A collector is an independent entity that purchases honey directly from
		Beekeepers and then re-sells that honey to Exporters. A collector is considered a separate business
		entity and would be subject to inspection and audit during an Exporter audit. An employed agent of the
		Exporter who simply transfers honey from the Beekeepers to the Exporter is not considered a collector.
		Collective Membership Trademark: Letters and words "True Source".
		<b><u>Collective Trademarks</u></b> : Letters and words "True Source Honey" and the logos depicted in True Source
		"Terms of Use".
		<b><u>Company</u></b> : For the purpose of this document, company includes cooperative, partnership, joint venture,
$\mid$		business, or other organizations.
		<b><u>Co-Packer</u></b> : An entity which packages products without direct ownership. May be subject to facility audit as an extension of a Packer Audit. Certification will be granted to a Co-Packer from extension
		participation in a Packer Audit. True Source Certified trademarks and logos cannot be used on co-packed
		products unless full True Source Certified Co-Packer certification has been achieved by all Co-Packers of
		the logo-bearing product.
		<b><u>CFIA</u></b> : The Canadian Food Inspection Agency (or CFIA) is a regulatory agency that is dedicated to the
		safeguarding of food, animals, and plants, which enhance the health and well-being of Canada's people,
		environment and economy. The agency was created in April 1997 by the Canadian Food Inspection
		Agency Act for the purpose of combining and integrating the related inspection services of three
		separate federal government departments: Agriculture and Agri-Food Canada, Fisheries and Oceans
		Canada, and Health Canada. The establishment of the CFIA consolidated the delivery of all federal food
$\left  - \right $	_	safety, animal health, and plant health regulatory programs.
	Ε.	<b>EA/LC-IRMS</b> : The technique used is 13C EA/LC IRMS (isotope ratio mass spectrometry). Determination of
		Delta 13C protein, Delta 13C honey, Delta 13C fructose, Delta 13C glucose, Delta 13C disaccharides, Delta
		13C trisaccharide's and Delta 13C oligosaccharides. Deviation of the measured isotopic values larger than
		the specified purity criteria for authentic honeys indicate possible adulteration.
		<b>Economic Adulteration</b> : The fraudulent, intentional substitution or addition of a substance in a product
		for the purpose of increasing the apparent value of the product or reducing the cost of its production,
		i.e., for economic gain.

F.	Falsification of Records: Any falsification of records is considered a critical nonconformance and will
	result in immediate loss of certification.
	FDA Food Safety Modernization Act (FSMA): Aims to strengthen the food safety system by focusing on
	preventing food safety problems rather than reacting to them after they occur. It gives the Food and
	Drug Administration (FDA) more authority to oversee and enforce supply chains, affecting businesses
	that must register with the FDA.
	Filtration: The act to remove all or most of the fine particles, pollen grains, air bubbles or other material
	normally found in suspension. Under the True Source Certified Standard, no filtration shall occur prior to
	receipt by a Certified North American Packer. See also Straining.
	Freight Forwarder/Logistics Broker: Entity facilitating logistics within the supply chain that does not
	physically possess products at any time.
	<b>Full Calendar Year:</b> January 1 <sup>st</sup> through December 31 <sup>st</sup> .
Н.	Honey: Honey is the natural sweet substance produced by honeybees from the nectar of plants or from
	secretions of living parts of plants or excretions of plant sucking insects on the living parts of plants,
	which the bees collect, transform by combining with specific substances of their own, deposit,
	dehydrate, store and leave in the honeycomb to ripen and mature. Honey may not contain or be
	combined with foreign sugars and maintain the designation Honey as defined in this document.
	HRMS: Uses the LC (Liquid chromatography)-HRMS (high resolution mass spectrometry) technique.
	Detects sugar syrup markers which are not naturally occurring in honey. This is done by using a database
	containing sugar syrups used as adulterants. The marker profiles of the syrups contained in the database
	are recognized in adulterated honeys.
Ι.	Importer: A company that purchases honey from a Processor/Exporter or Freight Forwarder/Logistics
	Broker or Merchant Exporter and is responsible for (1) ensuring the imported goods comply with local
	laws and regulations, (2) filing a completed duty entry and associated documents and (3) paying the
	assessed import duties and other taxes on those goods and then selling the honey to Packers/Brand
	Purchasers.
L.	LTL: Less than truckload quantity. Partial shipment or container load. Must meet True Source Certified
	Standards for full traceability and identification.
м.	Manufacturer: A company that purchases honey from a Certified Packer in order to use honey as an
	ingredient in the manufacture of food or non-food items as a functional or perceived enhancement to
	the product. Made with True Source Certification is required for use of the MWTSH logo.
	Member Company: Certified Companies and Participating Companies.
	Merchant Exporter: A company that purchases honey from a Processor/Exporter and is responsible for
	(1) ensuring the imported goods comply with local laws and regulations, (2) completing the necessary
	export documentation, (3) selling or transferring the honey to Importers or Packers/Brand Purchasers.
	(4) Never takes physical possession of goods.
Ν.	<b><u>NMR</u></b> : Uses is 1H NMR (proton nuclear magnetic resonance) profiling. 1H NMR spectra of honeys are
	compared with a reference database containing the spectral profiles of authentic honeys. A mismatch of
	the profile indicates mislabeling (variety/origin) and/or adulteration (Foreign sugar addition, improper
_	processing practice.)
	Non-Advertising Use: Means any images, documents, labels or other items not used to directly promote
	the sale of a product. Maintains ownership of honey while engaging in a Co-Packer arrangement.
Ρ.	<b>Packer:</b> A company in North America that is involved in blending, processing and repackaging raw honey
	in preparation for the retail, wholesale or bulk ingredient market.
	Participating Company: A North American Beekeeper or an Importer who retains a Certificate of
	Participation.
	Processor/Exporter: A company located outside North America that operates a Bulk Plant/Factory for
	purposes of preparing honey for export.
Q.	Qualified Laboratory: A testing laboratory that has ISO 17025 certification for the required testing
	protocols.

R.	Re-Packer: A company in North America that is involved in purchasing processed honey from a True
	Source Certified packer and repackaging in preparation for the retail, wholesale or bulk ingredient
	market. Re-Packer is equal to a Co-Packer for Standard requirements.
<b>S</b> .	SADER/SENASICA: The Secretariat of Agriculture and Rural Development is Mexico's agriculture
	ministry.
	Standards: Means the rules and procedures contained in this document, and include the TSH Operating
	Agreement and any modification, variation, or replacement of these documents.
	Straining: The act to remove most of the particles including comb, propolis, and other defects normally
	found in honey. Grains of pollen, small air bubbles, and very fine particles would not be removed.
	Straining is permitted under the Standard at any point in the process from Beekeeper to Packer provided
	that all pollen naturally present is retained throughout the process up to the point of processing by the
	Packer.
	Surveillance Inspection: A surveillance inspection is an unannounced tour of the facility and related
	warehouses and may include random sample collection of raw and/or processed honeys for further
	testing to confirm sourcing and/or authenticity. A surveillance inspection can occur at any time between
 _	annual audits and can occur up to 2 times per year.
т.	<b><u>TSH</u></b> : Means True Source Honey, LLC, a District of Columbia not-for-profit organization, having its
	principal offices at 19 Mantua Road, Mount Royal, NJ 08061.
	<u><b>Traceability Document:</b></u> Document containing pertinent information to trace from country of origin to
	packer/brand purchaser or a document from packer/brand purchaser to co-packer/re-packer to trace
	transfer or sale of honey.
	<u><b>True Source Annual Fee</b></u> : An annual fee assessed to a member company, allocated for the maintenance of the standards, website, and associated marketing materials. Importers and Beekeepers will be
	invoiced in Q1, Exporters will be invoiced in Q2, Co-Packers and Packers will be invoiced in Q3. If
	membership is lost or forfeited, no refund will be issued. The North American Beekeeper membership is
	renewed every 3 years.
	<u>True Source Certified Seal</u> : A seal bearing the unique True Source Certified identifying number, applied
	to a certified full ocean container load.
	True Source Certified Standards: A voluntary traceability system which enables a certified company to
	validate their compliance through the use of a $3^{rd}$ party auditor.
U.	Unannounced Annual Audit: An unscheduled and unannounced Annual audit for Packers, Brand
	Purchaser, Co-Packers, Re-Packer, and Processors/Exporters. An announced Annual Audit is identical to
	the Certification Audit in content and occurs every 3 years.
2.3	Approved Countries for Export Certification
2.3.1	Approval Criteria-Current Exporting Countries
	Any country with an established history of commercial honey production and export is eligible for
	participation through successful completion of a Processor/Exporter audit. In order to determine if a
	country is eligible for certification at this level, the following criteria apply:
2.3.1.1	Country has an established and verifiable honey crop history.
2.3.1.2	Country has an established and verifiable crop history of available honey for export.
2.3.1.3	Country has an established and verifiable honey export history.
2.3.1.4	The criteria are statistic based and may include data collected from U.S. Department of Commerce
	(United States Import Statistics Commodity: 0409, Honey, Natural), Foreign Agricultural Service and the
	Food and Agriculture Organization of the United Nations (FAOSTAT report - export quantity) to name a
	few.
2.3.1.5	The following countries meet the approval criteria and established risk ratings.

	Table 2	Current approve	ed True Source Certifie	ed countrie	s by risk level	
		Low-Risk* High-Risk**				
		Argentina	Australia	India	Spain	
		Brazil	Austria	Israel	Switzerland	
		Canada	Bulgaria	Italy	Thailand	
		Chile	Czech Republic	Moldova	Turkey	
		Guatemala	Dominican Republic	Poland	Ukraine	
		Mexico	Egypt	Portugal	United Kingdom	
		New Zealand	France	Pakistan	Vietnam	
		United States	Germany	Romania		
		Uruguay	Greece	Russia		
	2.3.1.5.1		uirements may be app			
	2.3.1.5.2		untries: 3 <sup>rd</sup> party audit	•	vises container loa	ding and sampling.
	2.3.2		ent Exporting Countrie			
			ach country is establis		pon the following	criteria:
	2.3.2.1		oney crop exportation			
	2.3.2.2		t standards into major			
	2.3.2.3		story of illegal circumv			
	2.3.2.4		of illegal circumvention	n of U.S. and	d International Trac	de Laws.
	2.3.3		Countries – High-Risk			the standard and the second states of the second st
			d are subject to the fo		current approval cr	iteria, can only be added as a High-
	2.3.3.1				nt may request an a	addition to the approved list of
	2.3.3.1		ubmitter will not be re			
	2.3.3.2		be specifically named.	qui cu to p		
	2.3.3.3			e Honev will	gather the necess	arv statistical information for the
		Once the request is made, True Source Honey will gather the necessary statistical information for the country		,		
	2.3.3.4	If the country do	pes not have the statis	tical inform	ation necessary for	r inclusion as an approved country, a
		request for addi	tional information ma	y be issued	to the original sub	mitting participating member.
				s not provid	ed, the request for	inclusion on the approved countries
		list may be deni				
	2.3.3.5		•			will be evaluated during the first
		-				y given year will be evaluated during
			-			three months to give a written ry member submitter. Additionally,
			• /	•	•	months from the date of written
			nination to create audi	-		
	2.3.3.6					ating members may request an
						ess will apply with the exclusion of a
			••		•	h priority given to countries which
		-	export volume to the			
3		Registration/An	nual Fees			
	3.1	Register for Tru	e Source Certified			
	3.1.1	North American	Beekeepers/Importe	rs/Merchar	nt Exporters (Partio	cipating Companies)
	3.1.1.1			uesourceho	ney.com) and subr	nit the form and registration fee to
		True Source Hor	ney.			

3.1.1.2	North American Beekeepers producing less than 40,000 pounds per year are not required to register to be fully compliant when selling to an Exporter or Packer/Brand Purchaser. Registration is required every			
	3 years.		/ery	
 3.1.1.2.1	Registration and full payment of True Source Fee is required to have company logo posted on the True			
	Source Honey website – regardless of pounds produced per year.			
3.1.2	Packers/Brand Purchasers/Co-Packers/Re-packers/Processors/Exporters (Certified Companies)			
3.1.2.1	Complete registration from 3 <sup>rd</sup> Party Auditor			
3.1.2.2	Complete the pre-certification questionnaire or an	y applicable pre-certification requirements issued b	by	
	the audit firm prior to the first audit. Include all requested documentation.			
3.1.2.3		a registration form has been submitted and approv	ved	
	by the audit firm, and any applicable pre-certificat	•		
		ne cost of the audit will be determined by the audit		
		in the country or region in which it is conducted an	nd	
	will include an audit fee and auditor expenses.			
	Auditors must be given full access to all areas of a	ny property subject to inspection. This includes but	t is	
	not limited to all physical structures and rooms the		1.15	
		d from inspecting any area or physical structure eve	en if	
	such a structure or area is declared owned or lease			
		elated to the property subject to inspection. Audito	ors	
	must also be given permission to sample for testin	g, if required. Failure to permit access or to allow		
	required sampling shall result in immediate audit f	ailure and termination of any existing certification.		
	There shall be no recourse or appeal for such an a	udit failure.		
3.2	Annual Fees			
221	North American Beekeepers: Triennial fee of \$150. Invoiced on anniversary of joining True Source.			
3.2.1				
3.2.1 Table 3	Importer/Merchant Exporter Annual Fees – Invoi	ced in Q1		
	Importer/Merchant Exporter Annual Fees – Invoi Number of containers/truckloads		_	
	Importer/Merchant Exporter Annual Fees – Invoi	ced in Q1		
	Importer/Merchant Exporter Annual Fees – Invoi Number of containers/truckloads	ced in Q1		
	Importer/Merchant Exporter Annual Fees – Invoi Number of containers/truckloads imported/exported into the US per year	ced in Q1 Annual Fee		
	Importer/Merchant Exporter Annual Fees – Invoi Number of containers/truckloads imported/exported into the US per year 0-100	ced in Q1 Annual Fee \$1,725		
	Importer/Merchant Exporter Annual Fees – Invoi Number of containers/truckloads imported/exported into the US per year 0-100 101-200	ced in Q1 Annual Fee \$1,725 \$3,540		
	Importer/Merchant Exporter Annual Fees – Invoi           Number of containers/truckloads           imported/exported into the US per year           0-100           101-200           201-300	Ced in Q1         Annual Fee           \$1,725         \$3,540           \$5,175         \$		
	Importer/Merchant Exporter Annual Fees – Invoi           Number of containers/truckloads           imported/exported into the US per year           0-100           101-200           201-300           301-400	Ced in Q1         Annual Fee           \$1,725         \$3,540           \$5,175         \$6,900		
	Importer/Merchant Exporter Annual Fees – Invoi           Number of containers/truckloads           imported/exported into the US per year           0-100           101-200           201-300           301-400           401-500	Annual Fee           \$1,725           \$3,540           \$5,175           \$6,900           \$8,625		
	Importer/Merchant Exporter Annual Fees – Invoi         Number of containers/truckloads         imported/exported into the US per year         0-100         101-200         201-300         301-400         401-500         501-750	Annual Fee           \$1,725           \$3,540           \$5,175           \$6,900           \$8,625           \$10,350		
	Importer/Merchant Exporter Annual Fees – InvoiNumber of containers/truckloadsimported/exported into the US per year0-100101-200201-300301-400401-500501-750751-1000	Annual Fee         \$1,725         \$3,540         \$5,175         \$6,900         \$8,625         \$10,350         \$12,075		
Table 3	Importer/Merchant Exporter Annual Fees – InvoiNumber of containers/truckloadsimported/exported into the US per year0-100101-200201-300301-400401-500501-750751-10001001-15001501+	Annual Fee           \$1,725           \$3,540           \$5,175           \$6,900           \$8,625           \$10,350           \$12,075           \$13,800		
	Importer/Merchant Exporter Annual Fees – InvoiNumber of containers/truckloadsimported/exported into the US per year0-100101-200201-300301-400401-500501-750751-10001001-15001501+Processor/Exporter Annual Fees – Invoiced in Q2	Annual Fee         \$1,725         \$3,540         \$5,175         \$6,900         \$8,625         \$10,350         \$12,075         \$13,800         \$15,525		
Table 3	Importer/Merchant Exporter Annual Fees – InvoiNumber of containers/truckloadsimported/exported into the US per year0-100101-200201-300301-400401-500501-750751-10001001-15001501+	Annual Fee         \$1,725         \$3,540         \$5,175         \$6,900         \$8,625         \$10,350         \$12,075         \$13,800         \$15,525	-	
Table 3	Importer/Merchant Exporter Annual Fees – Invoi         Number of containers/truckloads         imported/exported into the US per year         0-100         101-200         201-300         301-400         401-500         501-750         751-1000         1001-1500         1501+         Processor/Exporter Annual Fees – Invoiced in Q2         Containers Exported to US/Year	Annual Fee         \$1,725         \$3,540         \$5,175         \$6,900         \$8,625         \$10,350         \$12,075         \$13,800         \$15,525		
Table 3	Importer/Merchant Exporter Annual Fees – Invoi         Number of containers/truckloads         imported/exported into the US per year         0-100         101-200         201-300         301-400         401-500         501-750         751-1000         1501+         Processor/Exporter Annual Fees – Invoiced in Q2         Containers Exported to US/Year         0-50	ced in Q1         Annual Fee         \$1,725         \$3,540         \$5,175         \$6,900         \$6,900         \$8,625         \$10,350         \$12,075         \$13,800         \$15,525		
Table 3	Importer/Merchant Exporter Annual Fees – Invoi         Number of containers/truckloads         imported/exported into the US per year         0-100         101-200         201-300         301-400         401-500         501-750         751-1000         1501+         Processor/Exporter Annual Fees – Invoiced in Q2         Containers Exported to US/Year         0-50         51-100	ced in Q1         Annual Fee         \$1,725         \$3,540         \$5,175         \$6,900         \$8,625         \$10,350         \$12,075         \$13,800         \$15,525		
Table 3	Importer/Merchant Exporter Annual Fees – Invoi         Number of containers/truckloads         imported/exported into the US per year         0-100         101-200         201-300         301-400         401-500         501-750         751-1000         1501+         Processor/Exporter Annual Fees – Invoiced in Q2         0-50         51-100         101-1500	ced in Q1         Annual Fee         \$1,725         \$3,540         \$5,175         \$6,900         \$8,625         \$10,350         \$12,075         \$13,800         \$15,525         Annual Fee (USD)         \$575         \$1,150         \$1,725		
Table 3	Importer/Merchant Exporter Annual Fees – InvoiNumber of containers/truckloads imported/exported into the US per year0-100101-200201-300301-400401-500501-750751-10001001-15001501+Processor/Exporter Annual Fees – Invoiced in Q2Containers Exported to US/Year0-5051-100101-150151-250	ced in Q1         Annual Fee         \$1,725         \$3,540         \$5,175         \$6,900         \$6,900         \$8,625         \$10,350         \$12,075         \$13,800         \$15,525         Annual Fee (USD)         \$575         \$1,150         \$1,725         \$2,300		
Table 3	Importer/Merchant Exporter Annual Fees – Invoi           Number of containers/truckloads           imported/exported into the US per year           0-100           101-200           201-300           301-400           401-500           501-750           751-1000           1001-1500           1001-1500           0-50           101-150           101-150           101-150           101-150           101-150           101-150           101-150           101-150           101-150           101-150           101-150           101-150           101-150           101-150           101-150	Annual Fee         \$1,725         \$3,540         \$5,175         \$6,900         \$8,625         \$10,350         \$12,075         \$13,800         \$15,525         Annual Fee (USD)         \$575         \$1,150         \$1,725         \$2,300         \$2,875		

	Table 5	Packer/Brand Purchaser/Re-Packer/Co-Packer	Annual Fees – Invoiced in Q3		
		Pounds Processed/Handled	Annual Fee (USD)		
		0-2 Million Pounds	\$575		
		2.1-5 Million Pounds	\$1,250		
		5.1-15 Million Pounds	\$3,250		
		16-30 Million Pounds	\$5,495		
		31-45 Million Pounds	\$6,750		
		46-60 Million Pounds	\$7,495		
		61-75 Million Pounds	\$8,750		
		76+ Million Pounds	\$10,000		
4		Participating Companies (North American Beekeepers/ Importers/Merchant Exporters)			
	4.1	The Participation Certificate will be issued after	registration and payment of fees. However, the		
		following must also be met for each participatin	g company according to role to fulfill membership.		
	4.1.1	North American Beekeepers			
	4.1.1.1	Do not import honey for resale (importation for r	esale would require classification as a		
		Processor/Exporter or Packer and the associated	audit).		
	4.1.1.2	Produce and sell honey in accordance with the FI	DA Food Safety Modernization Act or other relevant		
		governing body with jurisdiction.			
	4.1.1.3	Each load must be accompanied by a Traceability	Document containing the following information:		
	4.1.1.3.1	a. MUST:			
		a. Country of Origin			
		b. Drum Count			
		c. Weight			
		b. MAY INCLUDE:			
		a. Beekeeper name and address and	d True Source Number		
		b. Purchaser name and address			
		c. If purchaser is a Participating Imp	porter their name and address		
	4.1.1.4	Country Specific requirements			
	4.1.1.4.1	Canadian Beekeepers must meet all CFIA regulati	- · · ·		
		Packer/Brand Purchaser in order to be considered			
	4.1.1.4.2	•	SICA requirements when selling to a Processor/Exporter		
		or Packer/Brand Purchaser in order to be conside	red fully compliant.		
	4.1.2	Importer/Merchant Exporter			
	4.1.2.1		r, Minimally Compliant and Non-Compliant loads. See		
<u> </u>	4422	Section 5.2.1.2.2 and Tables 6 and 7.			
	4.1.2.2		rtified Transactions (see Table 2, Approved Countries).		
	4.1.2.3		nts must identify loads for shipment using the True		
			as Fully Compliant loads aside from North American over		
			loads do not require the use of the seal number -Tables		
	4124	6 and 7).	ach lead fuam a Nauth Annauissu		
	4.1.2.4	Maintain the following required documents for e			
		Beekeeper/Processor/Exporter to Packer/Brand R	5		
	41241	Standards. (See section 5.1.2.1 for additional required ligh Rick	urrements) (see section 8.2 examples)		
	4.1.2.4.1	Low and High Risk			

	4.1.2.4.1.1	Traceability Document contains the following information:		
		a. MUST:		
		a. Country of Origin		
		b. Drum Count		
		c. Weight		
		d. True Source Seal number		
		b. MAY INCLUDE:		
		a. Processor/Exporter name and True Source number		
		b. Container number		
		c. Exporter Lot number		
	4.1.2.4.3	High-Risk Shipments		
		Load Inspection Report issued by 3 <sup>rd</sup> Party Audit Firm must contain the following information:		
		a. Container number		
		b. Exporter Lot number		
		c. True Source Seal number		
	4.1.2.4.4	True Source Certified honey loses certification status if sold to a non-True Source Certified Packer or non-		
		True Source entity.		
		a. Importers/Merchant Exporters are required to fully inform non-True Source Packers and non-		
		True Source entities of status change.		
		b. Importers/Merchant Exporters shall not misrepresent status or sell honey as True Source		
		Certified to any non-True Source Packer or non-True Source entity.		
		c. Failure to inform of status change, or misrepresentation of status, will cause immediate		
		suspension of Importer/Merchant Exporter participation in the True Source program.		
5		Certified Companies (Processor/Exporter/Packer/Brand Purchaser/Co-Packer/ Re-Packer)		
	5.1	Certification Requirements		
	5.1 5.1.1	Certification Requirements Maintain a system of Authenticity		
	5.1.1	Maintain a system of AuthenticityMaintain a written protocol in identifying the process to ensure honey is not economically adulteratedincluding a risk analysis and preventive measures if applicable.		
	5.1.1	Maintain a system of Authenticity Maintain a written protocol in identifying the process to ensure honey is not economically adulterated		
	<b>5.1.1</b> 5.1.1.1	Maintain a system of Authenticity         Maintain a written protocol in identifying the process to ensure honey is not economically adulterated including a risk analysis and preventive measures if applicable.         Packer/Brand Purchaser is responsible for conducting the following analysis and making the report available for inspection during an audit:		
	<b>5.1.1</b> 5.1.1.1	Maintain a system of AuthenticityMaintain a written protocol in identifying the process to ensure honey is not economically adulterated including a risk analysis and preventive measures if applicable.Packer/Brand Purchaser is responsible for conducting the following analysis and making the report		
	<b>5.1.1</b> 5.1.1.1	Maintain a system of AuthenticityMaintain a written protocol in identifying the process to ensure honey is not economically adulterated including a risk analysis and preventive measures if applicable.Packer/Brand Purchaser is responsible for conducting the following analysis and making the report available for inspection during an audit: 		
	<b>5.1.1</b> 5.1.1.1 5.1.1.2	Maintain a system of Authenticity         Maintain a written protocol in identifying the process to ensure honey is not economically adulterated including a risk analysis and preventive measures if applicable.         Packer/Brand Purchaser is responsible for conducting the following analysis and making the report available for inspection during an audit: <ul> <li>a. EA/LC-IRMS Report: From a qualified laboratory.</li> <li>b. HRMS Report: From a qualified laboratory.</li> <li>c. (See section 7 for additional guidance)</li> </ul>		
	5.1.1 5.1.1.1 5.1.1.2 5.1.2 5.1.2	Maintain a system of Authenticity         Maintain a written protocol in identifying the process to ensure honey is not economically adulterated including a risk analysis and preventive measures if applicable.         Packer/Brand Purchaser is responsible for conducting the following analysis and making the report available for inspection during an audit: <ul> <li>a. EA/LC-IRMS Report: From a qualified laboratory.</li> <li>b. HRMS Report: From a qualified laboratory.</li> <li>c. (See section 7 for additional guidance)</li> </ul>		
	<b>5.1.1</b> 5.1.1.1 5.1.1.2	Maintain a system of Authenticity         Maintain a written protocol in identifying the process to ensure honey is not economically adulterated including a risk analysis and preventive measures if applicable.         Packer/Brand Purchaser is responsible for conducting the following analysis and making the report available for inspection during an audit: <ul> <li>a. EA/LC-IRMS Report: From a qualified laboratory.</li> <li>b. HRMS Report: From a qualified laboratory.</li> <li>c. (See section 7 for additional guidance)</li> </ul> <li>Maintain a system of Traceability</li> <li>All imported shipments must clearly label all individual drums within each certified load as follows for</li>		
	5.1.1 5.1.1.1 5.1.1.2 5.1.2 5.1.2	Maintain a system of Authenticity         Maintain a written protocol in identifying the process to ensure honey is not economically adulterated including a risk analysis and preventive measures if applicable.         Packer/Brand Purchaser is responsible for conducting the following analysis and making the report available for inspection during an audit: <ul> <li>a. EA/LC-IRMS Report: From a qualified laboratory.</li> <li>b. HRMS Report: From a qualified laboratory.</li> <li>c. (See section 7 for additional guidance)</li> </ul> Maintain a system of Traceability         All imported shipments must clearly label all individual drums within each certified load as follows for traceability up to processing at Packer/Co-Packer:		
	5.1.1 5.1.1.1 5.1.1.2 5.1.2 5.1.2	Maintain a system of Authenticity         Maintain a written protocol in identifying the process to ensure honey is not economically adulterated including a risk analysis and preventive measures if applicable.         Packer/Brand Purchaser is responsible for conducting the following analysis and making the report available for inspection during an audit: <ul> <li>a. EA/LC-IRMS Report: From a qualified laboratory.</li> <li>b. HRMS Report: From a qualified laboratory.</li> <li>c. (See section 7 for additional guidance)</li> </ul> Maintain a system of Traceability         All imported shipments must clearly label all individual drums within each certified load as follows for traceability up to processing at Packer/Co-Packer: <ul> <li>a. Product: Honey</li> </ul>		
	5.1.1 5.1.1.1 5.1.1.2 5.1.2 5.1.2	Maintain a system of AuthenticityMaintain a written protocol in identifying the process to ensure honey is not economically adulterated including a risk analysis and preventive measures if applicable.Packer/Brand Purchaser is responsible for conducting the following analysis and making the report available for inspection during an audit: a. EA/LC-IRMS Report: From a qualified laboratory. b. HRMS Report: From a qualified laboratory. c. (See section 7 for additional guidance)Maintain a system of TraceabilityAll imported shipments must clearly label all individual drums within each certified load as follows for traceability up to processing at Packer/Co-Packer: a. Product: Honey b. Country of Origin		
	5.1.1 5.1.1.1 5.1.1.2 5.1.2 5.1.2	Maintain a system of AuthenticityMaintain a written protocol in identifying the process to ensure honey is not economically adulterated including a risk analysis and preventive measures if applicable.Packer/Brand Purchaser is responsible for conducting the following analysis and making the report available for inspection during an audit: 		
	5.1.1 5.1.1.1 5.1.1.2 5.1.2 5.1.2	Maintain a system of Authenticity         Maintain a written protocol in identifying the process to ensure honey is not economically adulterated including a risk analysis and preventive measures if applicable.         Packer/Brand Purchaser is responsible for conducting the following analysis and making the report available for inspection during an audit: <ul> <li>a. EA/LC-IRMS Report: From a qualified laboratory.</li> <li>b. HRMS Report: From a qualified laboratory.</li> <li>c. (See section 7 for additional guidance)</li> </ul> Maintain a system of Traceability           All imported shipments must clearly label all individual drums within each certified load as follows for traceability up to processing at Packer/Co-Packer:		
	5.1.1 5.1.1.1 5.1.1.2 5.1.2 5.1.2	Maintain a system of Authenticity         Maintain a written protocol in identifying the process to ensure honey is not economically adulterated including a risk analysis and preventive measures if applicable.         Packer/Brand Purchaser is responsible for conducting the following analysis and making the report available for inspection during an audit: <ul> <li>a. EA/LC-IRMS Report: From a qualified laboratory.</li> <li>b. HRMS Report: From a qualified laboratory.</li> <li>c. (See section 7 for additional guidance)</li> </ul> Maintain a system of Traceability         All imported shipments must clearly label all individual drums within each certified load as follows for traceability up to processing at Packer/Co-Packer: <ul> <li>a. Product: Honey</li> <li>b. Country of Origin</li> <li>c. Exported by: Processor/Exporter name and address</li> <li>d. Imported by: Importer name and address</li> <li>e. True Source Certified® ID number</li> </ul>		
	5.1.1 5.1.1.1 5.1.1.2 5.1.2 5.1.2	Maintain a system of Authenticity         Maintain a written protocol in identifying the process to ensure honey is not economically adulterated including a risk analysis and preventive measures if applicable.         Packer/Brand Purchaser is responsible for conducting the following analysis and making the report available for inspection during an audit: <ul> <li>EA/LC-IRMS Report: From a qualified laboratory.</li> <li>HRMS Report: From a qualified laboratory.</li> <li>Gee section 7 for additional guidance)</li> </ul> Maintain a system of Traceability           All imported shipments must clearly label all individual drums within each certified load as follows for traceability up to processing at Packer/Co-Packer:		
	5.1.1 5.1.1.1 5.1.1.2 5.1.2 5.1.2	Maintain a system of Authenticity         Maintain a written protocol in identifying the process to ensure honey is not economically adulterated including a risk analysis and preventive measures if applicable.         Packer/Brand Purchaser is responsible for conducting the following analysis and making the report available for inspection during an audit: <ul> <li>a. EA/LC-IRMS Report: From a qualified laboratory.</li> <li>b. HRMS Report: From a qualified laboratory.</li> <li>c. (See section 7 for additional guidance)</li> </ul> <li>Maintain a system of Traceability</li> <li>All imported shipments must clearly label all individual drums within each certified load as follows for traceability up to processing at Packer/Co-Packer:</li>		
	5.1.1 5.1.1.1 5.1.1.2 5.1.2 5.1.2 5.1.2.1	Maintain a system of Authenticity         Maintain a written protocol in identifying the process to ensure honey is not economically adulterated including a risk analysis and preventive measures if applicable.         Packer/Brand Purchaser is responsible for conducting the following analysis and making the report available for inspection during an audit: <ul> <li>a. EA/LC-IRMS Report: From a qualified laboratory.</li> <li>b. HRMS Report: From a qualified laboratory.</li> <li>c. (See section 7 for additional guidance)</li> </ul> Maintain a system of Traceability           All imported shipments must clearly label all individual drums within each certified load as follows for traceability up to processing at Packer/Co-Packer:		
	5.1.1.1 5.1.1.1 5.1.1.2 5.1.2 5.1.2.1 5.1.2.1	Maintain a system of Authenticity         Maintain a written protocol in identifying the process to ensure honey is not economically adulterated including a risk analysis and preventive measures if applicable.         Packer/Brand Purchaser is responsible for conducting the following analysis and making the report available for inspection during an audit: <ul> <li>EA/LC-IRMS Report: From a qualified laboratory.</li> <li>HRMS Report: From a qualified laboratory.</li> <li>(See section 7 for additional guidance)</li> </ul> Maintain a system of Traceability           All imported shipments must clearly label all individual drums within each certified load as follows for traceability up to processing at Packer/Co-Packer:		
	5.1.1 5.1.1.1 5.1.1.2 5.1.2 5.1.2 5.1.2.1 5.1.2.2 5.1.2.2	Maintain a system of Authenticity         Maintain a written protocol in identifying the process to ensure honey is not economically adulterated including a risk analysis and preventive measures if applicable.         Packer/Brand Purchaser is responsible for conducting the following analysis and making the report available for inspection during an audit: <ul> <li>a. EA/LC-IRMS Report: From a qualified laboratory.</li> <li>b. HRMS Report: From a qualified laboratory.</li> <li>c. (See section 7 for additional guidance)</li> </ul> Maintain a system of Traceability           All imported shipments must clearly label all individual drums within each certified load as follows for traceability up to processing at Packer/Co-Packer:		
	5.1.1.1 5.1.1.1 5.1.1.2 5.1.2 5.1.2.1 5.1.2.1	Maintain a system of Authenticity         Maintain a written protocol in identifying the process to ensure honey is not economically adulterated including a risk analysis and preventive measures if applicable.         Packer/Brand Purchaser is responsible for conducting the following analysis and making the report available for inspection during an audit: <ul> <li>a. EA/LC-IRMS Report: From a qualified laboratory.</li> <li>b. HRMS Report: From a qualified laboratory.</li> <li>c. (See section 7 for additional guidance)</li> </ul> Maintain a system of Traceability           All imported shipments must clearly label all individual drums within each certified load as follows for traceability up to processing at Packer/Co-Packer: <ul> <li>a. Product: Honey</li> <li>b. Country of Origin</li> <li>c. Exported by: Processor/Exporter name and address</li> <li>d. Imported by: Importer name and address</li> <li>e. True Source Certified® ID number</li> <li>f. Lot number (as per Processor/Exporter traceability system)</li> <li>g. Drum number</li> <li>h. Gross, Tare, Net weight (if not included in shipping documents)</li> </ul> Co-Packer/Re-Packer/Brand Purchaser         Clearly identify all shipments of honey that arrive to or are shipped from the plant.		
	5.1.1 5.1.1.1 5.1.1.2 5.1.2 5.1.2 5.1.2.1 5.1.2.2 5.1.2.2	Maintain a system of Authenticity         Maintain a written protocol in identifying the process to ensure honey is not economically adulterated including a risk analysis and preventive measures if applicable.         Packer/Brand Purchaser is responsible for conducting the following analysis and making the report available for inspection during an audit: <ul> <li>a. EA/LC-IRMS Report: From a qualified laboratory.</li> <li>b. HRMS Report: From a qualified laboratory.</li> <li>c. (See section 7 for additional guidance)</li> </ul> Maintain a system of Traceability           All imported shipments must clearly label all individual drums within each certified load as follows for traceability up to processing at Packer/Co-Packer:		

	5.1.2.3.1	Test and retain a laboratory report stating the country of origin for each certified load using either NMR,		
		HRMS or Pollen Analysis, conducted by a qualified lab. The Certification Body will verify the		
		origin/traceability of randomly selected loads during an audit using the Seal Database. Seals are added to		
		the Seal Database when True Source issues load seals to individual Processor/Exporters in low-risk		
		countries or when the Certification Body issues seals in high risk countries. The declared origin of the		
		load must be confirmed by the database.		
	5.1.2.4	Processor/Exporter		
	5.1.2.4.1	Include records of all purchases from Beekeepers and collectors.		
	5.1.2.4.2	Identify individuals responsible for traceability and authenticity utilizing descriptions of responsibilities or		
		an organizational chart		
	5.1.2.4.3	Risk Assessment: Identify potential risks and preventative measures used to ensure traceability.		
	5.1.2.4.4	Include in the system of traceability an account for the blending of various lots from different suppliers		
		to create a shipping batch. Any lots not intended for sale directly or through registered Importers to		
		True Source Certified Packers must be clearly identified as soon as the receipt/quality control process is		
		complete, and that identity must be preserved throughout the manufacturing and blending process. All		
		honey in inventory, or in process, is subject to origin sampling.		
		a. System to include a written recall program		
		b. System to include annual mock recall exercise		
	5.1.2.4.5	Clearly identify all shipments of honey that arrive to, or are shipped from, the processing plant or other		
		warehouse facilities using the established system of traceability.		
	5.1.2.4.6	Each certified load must be sealed using a True Source Certified® Seal.		
	5.1.2.4.7	High-Risk countries only, – the audit firm will randomly sample drums prior to shipment and supervise		
		container loading and seal the load using a True Source Certified <sup>®</sup> Seal providing a Load Inspection		
	540	Report.		
	<b>5.1.3</b> 5.1.3.1	Maintain required documentation for every purchase shipment of raw honey. Co-Packer		
	5.1.3.1.1	Traceability Document which must contain the following:		
	5.1.3.1.1.1	a. Packer who owns honey's name and address and True Source Number		
	5.1.5.1.1.1	b. Identifier that can be traced by both Co-Packer and Packer/Brand Purchaser		
		c. Drum Count		
		d. Weight		
		e. Country of Origin		
	5.1.3.2	Re-Packer		
	5.1.3.2.1	Traceability Document which must contain the following:		
	5.1.3.2.1.1	a. Seller's (Packer/Brand Purchaser) name and address and True Source Number		
		b. Purchasers (Re-Packer) name and address and True Source Number		
		c. Weight		
	5.1.3.3	Processor/Exporter/Packer/Brand Purchaser		
	5.1.3.3.1	Low and High Risk		
	5.1.3.3.1.1	Traceability Document containing the following information:		
		a. MUST INCLUDE:		
		a. Country of Origin		
		b. Drum Count		
		c. Weight		
		d. True Source Seal number		
		b. MAY INCLUDE:		
		a. Beekeeper/Processor/Exporter name and address and True Source Number		
		b. Purchaser name and address		
		c. If purchaser is a Participating Importer their name and address		
1		d. Container number		
		c. Exporter Lot number		

	5.1.3.3.2	High-Risk Shipments			
	5.1.3.3.2.1				
	5.1.5.5.2.1	a. Container number			
		b. Exporter Lot number			
		c. True Source Seal number			
	5.1.4	Unannounced Sampling/Inspections			
	5.1.4.1	Co-Packer/Re-Packer/Packer/Brand Purchaser			
	5.1.4.1.1	Allow entry to Audit Firm for unannounced sampling.			
	5.1.4.1.1	a. If sampling results reveal that the Certified Member is out of compliance with Standards, True			
	5.1.4.1.1.1	Source Certification may be revoked.			
		b. A Certified Company is subject to random unannounced sampling of honey at any time after			
		initial certification.			
		c. True Source Certified has discretion to select and coordinate sample collection from Co-			
		Packer/Re-Packer/Packer/Brand Purchaser facilities and the supplying Beekeepers.			
		d. True Source Certified has discretion to select the type(s) of analysis performed by qualified			
		Laboratories as specified in Section 8 of this Standard.			
		e. True Source Certified is financially responsible for random unannounced sampling when			
		unrelated to a Certified Audit.			
		f. A Certified Company may lose True Source Certification based on analysis indicating deviation			
		from the True Source Certified Standards by unverifiable country of origin (excludes re-Packer)			
		or evidence of adulteration.			
		g. Auditor will verify Container True Source Seal was issued to exporter from the country of origin			
		via the True Source Seal Database. True Source Container Seal may need to be requested from			
		supplier for Co-Packer and Re-Packers.			
	5.1.4.2	Processor/Exporter are subject to random unannounced Surveillance Inspections to include sampling			
		honey at any time after initial certification.			
5.1.4.2.1 a. True Source Certified has discretion to select and coordinate inspections a		a. True Source Certified has discretion to select and coordinate inspections and sample collection			
from Processor/Exporter facilities.					
		b. Analysis of samples collected during Surveillance Inspections must align with the			
		processor/Exporters testing protocol- see Section 5.1.1			
		c. All honey at the facility must be accessible for random sampling and analysis for origin and must			
		contain sufficient pollen to permit determination of country of origin.			
		d. Any lots not intended for sale to the True Source Certified Clients must be clearly identified and			
		are not subject to authenticity analysis.			
		e. Honey in Untested/QC status may be sampled during an audit and if it fails testing the non-			
		conformance response to that failure shall demonstrate that all accept/reject policies were			
		followed.			
		f. True Source Certified is financially responsible for random unannounced inspections and			
	5.1.4.2.2	sampling when unrelated to a Certified Audit. Processor/Exporters may lose True Source Certification based on analysis indicating deviation from the			
	J.1.4.2.2	True Source Certified Standards			
	5.1.5	Successfully complete audit by 3rd Party Audit Firm.			
	5.2	Certified Company specific membership role requirements			
	5.2.1	Packer/Brand Purchaser			
	5.2.1.1	Purchase Honey from Approved Countries see Table 3.			
	5.2.1.1	Meet the True Source Percentage Requirements			
$\left  - \right $	5.2.1.2	An Emergency Clause may be initiated by the True Source Board of Directors should normal trade			
	J.Z.I.Z.I	channels be disrupted. Examples could include but are not limited to an act of nature (drought, flood			
		hurricane, etc.), imposition of new barriers to trade by governments or discovery of a prohibited			
		substance in the supply chain. The Emergency Clause could permit a temporary allowance for Non-			
		Compliant loads or Minimally Compliant loads of honey at specified percentages or from specified origins			
		until normal conditions of trade are restored.			
		until normal conditions of trade are restored.			

5.2.1.2.2	90% of any Certified Packers sourcing must be considered Fully Compliant. Non-compliant loads cannot exceed 5%.		
Table 6	True Source Load Cer		
	Fully Compliant Load: 90% of sourcing must be fully compliant	The Processor/Exporter must have successfully completed a Certification Audit and all subsequent Annual Audits.         The Importer must be a registered participant with True Source Certified.         North American Beekeeper selling directly to North American Packer/Brand Purchaser (excludes North American Beekeeper producing less than 40,000 pound per year, which are considered fully compliant) must be: <ul> <li>Registered with True Source</li> <li>Canadian Beekeepers must meet the export requirements of the CFIA</li> <li>Mexican Beekeepers must meet the export requirements of the SADER/SENASICA</li> </ul> The Packer/Brand Purchaser must have successfully completed a Certification Audit and all subsequent Annual Audits. (Not applicable to initial certification audit).	
	Minimally Compliant Load:	The Packer/Brand Purchaser must have successfully completed a Certification Audit and all subsequent Annual Audits. (Not applicable to initial certification audit) All required documentation must accompany each load or shipment (see below). North American Beekeeper selling directly to North America Packer (excludes North American Beekeeper producing less than 40,000 pound per year, which are considered fully compliant) must be: Canadian Beekeepers must meet the export requirements of the CFIA Mexican Beekeepers must meet the export requirements of the SADER/SENASICA All loads or shipments from High-Risk countries are not eligible for Minimal compliance; they must achieve full compliance to participate. Passed Authenticity testing and COO verification.	
	Non-Compliant Load: Cannot exceed 5%	Loads are not classified as Fully or Minimally compliant.         Loads or shipments that cannot be associated with all or some required documentation.         Failure to maintain any single element of certification.         A percentage of non-compliant loads greater than described in 5.2.1.2.2 will cause a participant to lose their certification.	

Table 7     North American Beekeeper Compliance Requirements						
		North American Beekeeper registered with True Source if produces more than 40,000 lbs. per year.				
	Fully Compliant Load:	<b>North American</b> Beekeeper must follow all applicable laws pertaining to the production, sale and/or export of honey. This may apply to both country of production and country of destination for direct exports. For example, Canadian Beekeepers must meet all CFIA requirements, and Mexican Beekeepers must meet all SADER/SENASICA requirements.				
		Each load must be accompanied by a Bill of Lading (BOL) with <b>North American</b> Beekeeper and Purchasers name & address, drum count and weight and COO. If the purchaser is a participating Importer, the participating Importer name & address must also appear on the BOL with the <b>North</b> <b>American</b> Beekeeper and Purchaser.				
	Minimally	<b>North American</b> Beekeeper must follow all applicable laws pertaining to the production, sale and/or export of honey. This may apply to both country of production and country of destination for direct exports. For example, Canadian Beekeepers must meet all CFIA requirements, and Mexican Beekeepers must meet all SADER/SENASICA requirements.				
	Compliant Load:	Each load must be accompanied by a Bill of Lading (BOL) with <b>North American</b> Beekeeper and Purchasers name & address, drum count and weight and COO. If the purchaser is a participating Importer, the participating Importer name & address must also appear on the BOL with the <b>North</b> <b>American</b> Beekeeper and Purchaser.				
	Non-Compliant Load:	A load of honey not meeting the Minimally or Fully compliant requirements is non-compliant.				
5 2 2	Due a construction out					
<b>5.2.2</b> 5.2.2.1		rchase up to 50% of their volume from one collector and/or up to 10% from non-				
		s. ctor and/or non-certified Exporters must be visited by the auditor as part of the on audit process.				
		b. If more than 50% and/or 10% respectively is purchased from these suppliers, the supplier is				
	required to undergo a full certification audit as an independent business entity. If purchases from the suppliers exceed the amounts noted above, and the suppliers have not					
	successfu meet the	lly completed a full certification audit, the Exporter audit will be considered a failure to TSC Standards.				
5.2.2.2	Processor/Export	If multiple Processor/Exporters share a facility/physical location or if a Certified er contracts with a 3 <sup>rd</sup> party to prepare loads for export, each entity must undergo a				
		tion audit and be individually registered with True Source. For example: Company A is				
	a Processor/Exporter and is certified. Company B contracts with Company A to use their facility to receive, sample/test and prepare outbound shipments. Both companies act as Processor/Exporter					
	receive, sample/t	est and prepare outbound sinplifents. Both companies act as Processor/exporters but				
		l location. Both companies must undergo a certification audit. If non-certified				
	share the physica companies are op	l location. Both companies must undergo a certification audit. If non-certified perating out of the facility, all lots not owned or intended for use by the certified				
E 2	share the physical companies are op companies must b	l location. Both companies must undergo a certification audit. If non-certified berating out of the facility, all lots not owned or intended for use by the certified be clearly identified and are not subject to authenticity analysis.				
5.3	share the physica companies are op companies must the Certification Audi	l location. Both companies must undergo a certification audit. If non-certified berating out of the facility, all lots not owned or intended for use by the certified be clearly identified and are not subject to authenticity analysis. it for all Certified Companies				
5.3 5.3.1	share the physical companies are op companies must b Certification Audi The Certification	l location. Both companies must undergo a certification audit. If non-certified berating out of the facility, all lots not owned or intended for use by the certified be clearly identified and are not subject to authenticity analysis.				

5.3.1.2	Twelve consecutive months of active facility operations, blending, processing, and repackaging raw
5.5.1.2	honey must occur prior to any scheduled audit. This restriction does not apply to certified companies
	seeking to open new facilities under the same ownership and management, they can be audited once
	operational.
5.3.1.2.1	
	consecutive months' activity. They must have proof of multi-year seasonal activity.
5.3.1.2.2	
	company's certification unless the Certification Role, or operating process has changed.
5.3.1.3	Initial Audit
5.3.1.3.1	Co-Packer/Re-Packer/Packer/Brand Purchaser
	A minimum of 6 months' purchasing history must be provided to confirm required compliant load
	percentages have been met unless noted otherwise in 5.3.1.2 and 5.3.1.2.1.
5.3.1.3.2	Processor/Exporter
	For the initial audit a minimum of 12 months verifiable export history (would not have to be specifically
	export to the U.S.) prior to an audit.
5.3.1.4	Collection of random samples of unprocessed honey
5.3.1.4.1	Collect random samples of unprocessed or in process (Processor/Exporter) honey inventory to submit for
	testing to a qualified laboratory to compare against stated origin (Pollen Analysis or NMR or HRMS) and
	verify authenticity test results with same method and qualified labs the Certified Company used. See
	Section 7 for additional guidance.
	If processed/filtered honey is imported for resale, the Processor/Exporter of that product must be
	certified to True Source Certified Standards for Import to Direct U.S. Distribution.
5.3.1.4.2	Sample Collection Notes (Co-Packer, Re-Packer, Packer, Brand Purchaser, Processor/Exporter)
	a. Any honey subject to random sampling and analysis must contain sufficient pollen to permit
	determination of country of origin. Absence of pollen is treated as a failure of the analysis
	(except Re-Packer.)
	b. All samples collected will be tested by both EA-LC/IRMS and HRMS for authenticity. They must
	also pass COO verification from a qualified lab by one of the following tests: NMR, HRMS or
	pollen analysis (except Re-Packer.) All samples must be tested at the same qualified lab as
	selected in advance by the client. All samples may go to a single qualified lab as directed by the
	client.
	c. All honey at the facility must be accessible for random sampling and analysis of origin and must
	contain sufficient pollen to permit determination of country of origin. All honey in inventory, or
	in process (Processor/Exporter), is subject to origin sampling.
	d. Honey in Untested/QC status may be sampled during an audit and if it fails testing the non-
	conformance response to that failure shall demonstrate that all accept/reject policies were
<b>Г</b> 2 4 4 2	followed.
5.3.1.4.3	
	<ul> <li>Any lots not intended for sale to True Source Certified Clients must be clearly identified and are not subject to authenticity analysis.</li> </ul>
	b. If there are no lots available for testing that are intended for sale to True Source Certified Clients,
	samples shall be collected from any other lot, even if not intended for sale to True Source
	Certified Clients.
5.3.1.5	Presence or use of processing equipment, technology, or any applications using materials that change
5.5.1.5	the fundamental composition of honey during collection, processing or packing activities constitutes a
	failure of the audit. This specifically includes, but is not limited to, resin processing equipment that
	requires dilution and subsequent evaporation of moisture in honey to return it to typical moisture
	ranges.
	100.000

	issue an invoice for the True Source annual fee and upon receipt of payment will instruct the audit firm to release the Certificate of Certification, Packer Tool Kit which includes POS materials when applicable.
5.3.1.10	Upon successful completion of the initial audit, the audit firm will notify True Source. True Source will
5.3.1.9	If any audit is unsuccessful, a period of 1 year must pass before any future audits can occur. If the audit is unsuccessful a second time, a period of 3 years must pass before any future audits can occur. A subsequent finding of a listed critical nonconformance shall result in a permanent ban from participation in True Source Certified.
5.3.1.8	Annual Audit: Once a Certified Company achieves certification, they will be subject to an annual (recertification) audit. One Annual Audit every three years will be unannounced. The certification body will provide a broad window for the audit and permit the selection of limited blackout dates within that window. This unannounced audit will consist of a plant tour (including any local, offsite warehouses) and a random sampling of raw and/or finished goods for testing to ensure authenticity with same method and qualified labs the Certified Company used and raw testing to confirm the country of origin. An announced Annual Audit is identical to the Certification Audit in content. Recertification audits are limited to one day. Supplier Assessment is mandatory for initial and recertification audits. As noted in 5.1.4, Certified Companies are subject to random unannounced sampling of honey at any time after initial certification. Certified Companies may lose True Source Certification based on analysis indication deviation from the True Source Certified Standards.
	Suppliers (Beekeepers and Collectors) will be selected at random to participate in a field audit to consist of no more than 2 days to confirm stated volumes of trade. (Not applicable to triennial unannounced audits).
5.3.1.7.3	volumes of purchase through phone interviews Processor/Exporter
5.3.1.7.2	Packer/Brand Purchaser           Select one or more suppliers at random to participate in a Supplier Assessment to confirm stated           volumes of purchase through phone interviews
	Select one or more Packers at random to participate in a Supplier Assessment to confirm stated volumes of packing.
5.3.1.7.1	Co-Packer/Re-Packer
5.3.1.7	Supplier Assessment
	<ul> <li>a. A qualified laboratory must complete the testing protocols</li> <li>b. Acceptable forms of analysis must evaluate the C3 and C4 content of the honey. The current methodology that meets these expectations includes: EA/LC-IRMS and HRMS.</li> </ul>
5.3.1.6.2	Processor/Exporter
	<ul> <li>c. North American suppliers (Beekeepers) who produce not more than 30,000 lbs annually are exempt from testing upon receipt at Packers.</li> <li>d. If a load is received composed of multiple lots from different suppliers, each supplier lot must be tested separately unless the individual supplier is exempt from testing.</li> <li>e. To reduce on-site paperwork and handling and time required at a facility, applicable documents may be copied and sent with the auditor to complete the full audit process.</li> </ul>
	<ul> <li>a. A qualified laboratory must complete the authenticity testing protocols.</li> <li>b. All loads of honey received by a Packer from a Beekeeper/Exporter/Importer must be analyzed by the Packer to ensure honey authenticity by means of EA/LC-IRMS and HRMS. Qualified laboratory results must be available for review and be traceable to the load in question.</li> </ul>
5.3.1.6.1	<ul> <li>origin. If samples fail testing, the facility cannot become certified or maintain current certification. See</li> <li>Section 7 for additional guidance. At a minimum system must include:</li> <li>Packer/Brand Purchaser</li> </ul>
	from sugar/syrup adulteration) Samples collected and tested must validate the ability of the Certified Company to source, test and prepare for sale, honey that meets criteria for authenticity and country of

5.4	Document Audit Processors/Exporters					
	a. Traceability and authenticity programs and process flow charts for raw materials through					
	processing to shipment.					
	b. Purchase and sales transactions including approved supplier lists with complete contact					
	information.					
	c. Shipping document review containing True Source Certified seal numbers.					
	d. Mass Balance: Purchases/Inventory/Domestic market/True Source Certified Shipments.					
	e. Invoices for purchase and sale, bills of lading, drum purchasing records.					
	f. Current and prior year beekeeper/collector list with hive counts, address, phone number and					
	quantities purchased from each, indicating the container type in which honey is purchased.					
	g. When utilizing offsite collectors/collection center locations for homogenizing honey collections:					
	1. Locations must be accessible to auditor upon request.					
	2. Full document traceability of transfers and homogenization records must be maintained and					
	provided to auditor.					
	3. Locations must have shared ownership of the Processor/Exporter seeking certification.					
	Or					
	4. Locations must be current Processors/Exporters fully certified to the True Source Certified					
	Standards.					
5.5	Audit and certification procedures					
5.5.1	Audits may only be conducted by a 3 <sup>rd</sup> -Party audit firm approved by the True Source Honey Board.					
	The 3rd-Party audit firm is directly responsible for:					
	a. Audit administration, scheduling, contracting, and reporting audit results to client.					
	b. Issuing of certificates.					
	c. Handling complaints and appeals (see Section 6.2 Complaints and Appeals).					
	d. Auditor oversight, auditor training, ongoing updates/education of auditors, auditor calibration,					
	auditor performance and competence. The 3rd-Party audit firm is also responsible to maintain					
	consistency in its auditors' interpretation and application of Program requirements, to ensure					
	consistent delivery of program audits. To achieve this, each 3rd-Party audit firm must develop					
	and deliver in-house expertise to support its Program auditors and must maintain regular					
	contact with auditors and routinely handle questions about program requirements.					
5.5.2	Auditor Requirements					
	To become a program auditor, individuals must be:					
	a. Experienced auditor					
	b. Experience in food schemes					
	c. Experience auditing schemes that have a traceability component					
	d. Experience with on-site sampling					
	e. Experience/training in the field of production and traceability for food processing eligible in the					
	area of general foodstuffs (at least 2 years).					
 5.5.3	f. Evidence of at least 10 audits/inspections. New auditors					
5.5.3.1	Undergo training that incorporates a mock audit that included traceability training specific to True Source Honey.					
 5.5.3.2	Complete the required training and pass a written test to confirm knowledge of the standard and audit					
5.5.5.2	criteria.					
	On-going monitoring and evaluation of Auditor by the certification bodies must include:					
	a. Participation in random evaluation process, to help determine auditor compliance and					
	consistency of results, to potentially include:					
	b. Witness audits					
	c. Review of auditor's scoring/audit results					
1	d. Additional witness audits as needed if concerns are identified during the review process					

		e. Scheduled performance review once every four years to determine if auditor meets current					
		auditing requirements, re-evaluation to comprise of program participant feedback, results of					
		witness audits and applicable courses attended.					
	5.6	Report Reviews and Certification Decisions					
	5.6.1	Eligibility					
		To be eligible to review audit reports and make certification decisions, individuals must meet the auditor					
		requirements set out in Section 5.5.2. Auditors must not review or make certification decisions on their					
		own audits.					
	5.6.2	Assignment of Auditors (Consecutive Audits at the same site					
		To protect against threats to impartiality, the same auditor cannot be assigned to perform Program					
		audits on-site at the same site for more than four (4) consecutive audits. This restriction does not apply					
		to the participation of an auditor in shadow or witness audits, or to auditors reviewing self-declarations					
		and self-assessments.					
	5.7	Certificate Validity					
	5.7.1	Certificates are valid for 12 months. A certificate is not transferable from one owner to another when					
		an operation changes owner. In this case a new certification audit is required.					
	5.7.2	Certificates may be extended in exceptional cases (e.g., extenuating circumstances such as a strike,					
		severe weather or illness). The 3rd Party Audit Firm may be requested to extend the validity period of					
		the certificate beyond its original expiry date. The validity may be prolonged beyond the 12 months					
		(for a maximum period of 4 months) only under the following conditions:					
		a. The extension is granted by the 3rd-Party audit firm prior to certificate expiry, and					
		b. The audit will occur during the extension period, and					
		Justification for the extension is recorded as per the 3RD-PARTY AUDIT FIRMs internal procedures.					
	5.7.3	Further to this clause, the following policies are to be followed related to the expiration date for North					
		America Honey Packers/Brand Purchasers, Co-Packers/Re-Packers and International					
		Processors/Exporters (herein referred to as "client");					
		a. The following schedule is to be followed for the initiation of the renewal audit.					
		1. 2 months (minimum) prior to TSC expiration date - the client is to receive their first notice					
		advising that the renewal process is being initiated, including scheduling the audit date.					
		2. 1 month prior to TSC Expiration date – If signed forms and audit fees not received by this					
		time, a reminder is forwarded to client and client is advised that TSC will be suspended on					
		expiration date.					
		b. If following the audit, specific corrective action is required by the client before TSC is granted,					
		client is advised that corrective action and approval of this action must be completed within 60 days from the expiry date of current TSC, or TSC will be suspended for failure to complete audit					
		in a timely manner.					
	5.8	Certification Decisions					
	5.8.1	The 3rd-Party audit firm shall make the certification decision within a maximum of 20 business days					
	5.0.1	after the audit. If a program participant is not certified because the company has failed the audit, but					
		the participant implements corrective actions, the 3rd-Party audit firm shall make the certification					
		decision within a maximum of 20 business days after the closure of the Corrective Action Requests					
		(CARs).					
		a. The reviewer is impartial and technically capable of understanding the content of reports and					
		that the reports are accurately assessed to demonstrate satisfactory evidence of compliance					
		with the Program.					
		b. All requirements of the standard have been fully covered, using any supporting notes made					
		during the audit by a suitably qualified auditor.					
		c. The scope of the report covers the scope applied for by the client and that the report provides					
		satisfactory evidence that all areas of the scope have been fully investigated.					
		d. All areas of non- conformity have been identified and effective corrective action has been taken					
1		to resolve these non-conformities.					

	5.9	Suspensions and Decertification		
	5.9.1	The 3rd-Party audit firm shall have a policy and documented procedure(s) for suspension certification		
		and decertification and shall specify the subsequent actions by the 3rd-Party audit firm.		
	5.9.2	The 3rd-Party audit firm shall suspend certification in cases when, for example, the client's certified		
		traceability system has persistently or seriously failed to meet certification requirements:		
		<ul> <li>a. And/or the certified client is found to be engaged in fraudulent or illegal activities such as misrepresenting country of origin, falsifying documents, selling non-honey as Certified True Source Honey or not adhering to the True Source Certified Logo Terms of Use.</li> <li>b. The certified client does not allow surveillance or recertification audits to be conducted at the required frequencies, or the certified client has voluntarily requested a suspension.</li> <li>c. Under suspension, the client's certification is temporarily invalid. The 3rd-Party audit firm shak have enforceable arrangements with its clients to ensure that in case of suspension the client refrains from further promotion of its certification. The 3rd-Party audit firm shall inform True Source of any suspensions or de-certifications, make the status of the certification publicly available and shall take any other measures it deems appropriate.</li> <li>d. True Source Materials, including Exporter True Source Seals, shall be returned to True Source Honey. True Source Certified logo use shall be discontinued as required in the Terms of Use.</li> </ul>		
		audit firm shall result in decertification. Note: In most cases the suspension would not exceed 6 months.		
6		Miscellaneous		
	6.1	Confidentiality and Non-Disclosure		
	6.1.1	No proprietary information of individual True Source Certified <sup>®</sup> participants shall be shared with True Source Honey, LLC, or any of its members. Information concerning the number of containers/truckloads is provided to the independent 3rd-Party audit firm for certification and annual fee determination purposes.		
	6.1.2	The administrative 3rd-Party audit firm and each True Source Certified <sup>®</sup> participant shall sign a Confidentiality and Non-Disclosure Agreement to protect the confidential and proprietary nature of any information.		
	6.2	Complaints and Appeals		
		A certified client may challenge audit findings to their 3rd-party audit firm. The 3rd-Party audit firm will establish a committee to review all facts prior to issuing a final determination.		
	6.3	Collective Trademarks and Logos		
	6.3.1	Ownership and duration of use - True Source Certified <sup>®</sup> and True Source Honey Collective Trademarks and Logos		
	6.3.1.1	Ownership of Collective Trademarks and the Collective Membership Trademark – the True Source Certified® and True Source Honey® Collective Trademarks and logos are owned by True Source Honey (TSH), LLC. Member Companies obtain no property rights in these marks;		
	6.3.1.2	Duration of Collective Trademarks and Logos Use – Member Companies shall have the right to use the True Source Certified <sup>®</sup> and True Source Honey <sup>®</sup> Collective Trademarks and the Collective Membership Trademark upon and for the duration of Participating Membership, as specified in the full Terms of Use documentation provided to Member Companies;		
	6.3.1.3	Direct any inquiries regarding the intended use of the True Source Certified <sup>®</sup> and/or True Source Honey <sup>®</sup> Collective Trademarks and Logos to the Board of Directors of True Source Honey LLC, or their agents;		
	6.3.1.4	Discontinue any use of the True Source Certified <sup>®</sup> and/or True Source Honey <sup>®</sup> Collective Trademarks and Logos to which TSH reasonably objects;		
	6.3.1.5	Operate entirely within the scope of its Membership. Subsidiary companies and site addresses not included in the Certificate of Membership are permitted to use the True Source Certified <sup>®</sup> and/or True Source Honey <sup>®</sup> Collective Trademarks and Logos if the supplying Packer is fully True Source Certified. Collective Trademarks and Logos may not be used if 1 or more supplying Packers are not fully True Source Source Certified;		

-				
	6.3.1.6	Provide TSH, and/or their agents reasonable access to examine the goods, products, packaging,		
		containers, stationery, publicity material and all other such items bearing or indicating the True Source		
		Certified <sup>®</sup> and/or True Source Honey <sup>®</sup> Collective Trademarks and/or Logos for the purpose of confirming		
		compliance with these rules; and		
	6.3.1.7	Payment within the specified time of any fees set by TSH or as otherwise agreed to by the parties.		
	6.3.2	Terms of Use - True Source Certified <sup>®</sup> Logo and True Source Honey <sup>®</sup> Logos		
		Full Terms of Use will be provided to True Source Certified® Participating members as applicable for		
		industry sector. This will include Colors & Typography, Clear Space, Minimum Size, Proportionate Size,		
		Artwork, and Ownership Terms. A current and signed copy must be possessed by True Source Honey,		
		LLC. before use or application of Collective Trademarks.		
	6.3.2.1	The True Source Certified <sup>®</sup> logo is for use by True Source Certified <sup>®</sup> members only who have successfully		
		completed a True Source Certified <sup>®</sup> audit.		
	6.3.2.2	The True Source Honey <sup>®</sup> logo is for use by True Source Certified <sup>®</sup> participating members only who have		
		successfully completed a True Source Certified <sup>®</sup> audit, and/or have fully registered with the True Source		
		Honey, LLC organization.		
	6.3.2.2.1	We allow True Source Certified <sup>®</sup> participating members to have access to our logo for the purpose of		
		indicating their relationship with and successful participation in the True Source Certified <sup>®</sup> program.		
	6.3.2.2.2	The True Source Certified <sup>®</sup> and True Source Honey <sup>®</sup> logos must not be used in any manner which reflects		
		negatively on the True Source Certified <sup>®</sup> program, True Source Honey, LLC, or any members participating		
		in said organizations.		
	6.3.2.2.3	The True Source Certified <sup>®</sup> and True Source Honey <sup>®</sup> logos may not be used in any manner which		
		misrepresents the relationship of the authorized True Source Certified® participating member with the		
		True Source Certified <sup>®</sup> program, True Source Honey, LLC., or any members participating in said		
		organizations.		
	6.3.2.2.4 The True Source Certified <sup>®</sup> and True Source Honey <sup>®</sup> logos must be used correctly to prote			
		of the logos and the program.		
	6.3.2.2.5	Translation or localization of the True Source Certified <sup>®</sup> and True Source Honey <sup>®</sup> logos is not		
		allowed. The logos may be used in English only.		
	6.3.2.2.6	The artwork used in the application of the True Source Certified <sup>®</sup> and True Source Honey <sup>®</sup> logos must be		
		supplied by True Source Honey, LLC. and follow the graphics Terms of Use as specified within this		
		document (including product application, color, size and clear space guidelines). The color, font, size		
		guidelines cannot be altered, combined with other graphics or words, animated, or proportionately		
		changed.		
		The following guidelines must be strictly observed when using the True Source Certified <sup>®</sup> and/or True		
	6222	Source Honey® logos.		
	6.3.2.3	True Source Certified <sup>®</sup> Logo Applications: The True Source Certified <sup>®</sup> logo is for specific use by authorized True Source Certified <sup>®</sup> members to		
	6.3.2.3.1	indicate their relationship with, and successful participation in, the True Source Certified <sup>®</sup> program. The		
		logo should only be used on a member's print or online creative, such as collateral evidence, labels, web		
	62222	sites, point of sale and other materials.		
	6.3.2.3.2	Retail markets: True Source Certified <sup>®</sup> logo use for retail items (product for end-user consumption) is		
		restricted to Certified member companies who have successfully completed one of the following audits:		
	( ) ) ) )	Co-Packer, Re-Packer, Packer, or Brand Purchaser.		
	6.3.2.3.3	The True Source Certified <sup>®</sup> logo may only be applied to products which are 100% authentic honey.		
		Products which blend sweeteners, flavors, or ingredients other than honey may not bear the True Source		
╞──	6.3.2.3.4	Certified <sup>®</sup> logo.		
	0.3.2.3.4	The True Source Certified <sup>®</sup> logo may not be used in any manner which misrepresents the relationship of		
		the authorized True Source Certified <sup>®</sup> member with the True Source Certified <sup>®</sup> program, True Source		
1	1	Honey, LLC., or any members participating in said organizations.		

6.3.2.3.5	The artwork used in the application of the True Source Certified <sup>®</sup> logo must be supplied by True Source Honey, LLC. and follow the graphics Terms of Use as specified within this document (including product application, color, size and clear space guidelines). The color, font, size guidelines cannot be altered, combined with other graphics or words, animated, or proportionately changed.
6.3.2.4	True Source Honey <sup>®</sup> Logo Applications:
6.3.2.4.1	The True Source Honey <sup>®</sup> logo is for specific use by authorized True Source Certified <sup>®</sup> participating members to indicate their relationship with, and successful participation in, the True Source Certified <sup>®</sup> program. The logo should only be used on a member's print or online creative, such as collateral evidence, web sites, point of sale and other materials.
6.3.2.4.2	The True Source Honey <sup>®</sup> logo may not be applied to consumer products of any nature. Products which blend sweeteners, flavors, or ingredients other than honey may not bear the True Source Honey logo.
6.3.2.4.3	The True Source Honey logo may be used by Honey Industry Organizations for the exclusive purpose of promoting and supporting the True Source Honey, LLC. Organization and the True Source Certified <sup>®</sup> Program as deemed appropriate by written permission from True Source Honey, LLC.
6.3.3	Suspension, Withdrawal and Transfer of Trademark Use
6.3.3.1	The permission for a Member Company to use the TSH Collective Trademarks and the Collective Membership Trademark will be suspended if such company's Membership is suspended; and/or withdrawn, or if the Member Company's Membership is terminated, relinquished, or not renewed. Conditions for suspending or withdrawing a Member Company's permission to use the TSH Collective Trademarks and the Collective Membership Trademark, include (but are not necessarily limited to):
	<ul> <li>a. Suspension if the Member Company breaches or fails to comply with these rules;</li> <li>b. Withdrawal if the Member Company uses the TSH Collective Trademarks and the Collective Membership Trademark in a way that, in the opinion of TSH is detrimental to the TSH Collective Trademarks and the Collective Membership Trademark or TSH as a whole, is misleading to the public or otherwise contrary to law; or</li> </ul>
6.3.3.2	Withdrawal if the Member Company has an administrator, receiver, receiver and manager, official manager or provisional liquidator appointed over its assets or where an order is made or a resolution passed for the winding up of the Member Company (except for the purpose of amalgamation or reconstruction) or the Member Company ceases to carry on its business or becomes bankrupt, applies to take the benefit of any law for the relief of bankrupt or insolvent debtors or makes any arrangement of composition with its creditors.
6.3.3.3	Upon termination of a Member Company's membership the Member Company must stop using the TSH Collective Trademarks and the Collective Membership Trademark for the duration of the suspension and must at its own expense isolate all goods, products, packaging, containers, stationery, publicity material and all other such items bearing or indicating the TSH Collective Trademarks and the Collective Membership Trademark during such period of suspension.
6.3.3.4	Upon termination of a Member Company's Membership, any goods, products, packaging, containers, stationery, publicity materials and all other such items bearing or indicating the TSH Collective Trademarks, and the Collective Membership Trademark shall, at the Member Company's expense, be destroyed or disposed of, or be treated to have the TSH Collective Trademarks and the Collective Membership Trademark must also return to TSH or its agents the Collective Trademarks and the Collective Membership Trademark and computer media containing the TSH Collective Trademarks and the Collective Membership Trademark and computer media containing the TSH Collective Trademarks and the Collective Membership Trademark.
6.3.3.5	Upon withdrawal or during any period of suspension of a Member Company's Membership, the Member Company shall not, without the consent of TSH, sell, or expose for sale, any goods, products, or services bearing the TSH Collective Trademarks.

	6.3.3.6	Transfer of Authorization for Certification and Use of the Mark				
		Upon request and with documentation of continued Conformance with all applicable NSF Ag				
		requirements, and after the new Company's execution of the Contract along with payment of any				
		outstanding fees, NSF Consumer Values Verified may transfer authorization for continued Certification of				
		a specific Site to another Organization as a result of name change, change of ownership, or change of a				
		production and/or service location. An Additional Audit at the applicant's expense may be required. A				
		Site visit may be necessary if there is a change in location, business or quality management".				
	6.3.4	Right of Appeal – Participating Member Company				
	6.3.4.1	TSH shall give Member Company written notice of its decision to suspend or withdraw the Member				
		Company's Membership and shall provide together with such notice a copy of its appeals procedures.				
	6.3.4.2	A Member Company may appeal against a decision to suspend or withdraw its Membership. Written				
		notice of an appeal must be received by TSH within 14 days of the date of the written notice of				
		suspension or withdrawal and must set the grounds upon which the appeal is based.				
-	6.3.4.3	After receiving the notice of appeal, TSH must either:				
	6.3.4.4	a. Give notice to the Member Company that it has reversed in decision to suspend or withdraw the				
	0.5.4.4	Member Company's Membership; or				
		b. Refer the appeal to independent adjudication or arbitration in accordance with its appeal				
	6.3.5	procedures.				
	6.3.5	Notices and Register – Participating Member Company				
	6.3.5.1	Notices – any notice or other communication to be given or sent to TSH or the Member Company shall				
		be deemed to be duly given or sent by pre-paid post, e-mail, or facsimile transmission to the last known				
		address of the party concerned.				
	6.3.5.2	Register – TSH shall keep a register at its offices containing the names, addresses and main business				
		activity of Member Companies and a description of goods and services in relation to which the Member				
		Companies are authorized to use the TSH Collective Trademarks and the Collective Membership				
		Trademark, together with the date of Membership of the Member Companies and particulars of any				
withdrawals or suspensions of the Member Companies' rights.		withdrawals or suspensions of the Member Companies' rights.				
	6.3.6	Right of Appeal – Certified Company				
	6.3.6.1	TSH or the Licensed Certification Entity shall give Certified Company written notice of its decision to				
		suspend or withdraw the Certified Company's certification and shall provide together with such notice a				
		copy of its appeals procedures.				
	6.3.6.2	A Certified Company may appeal against a decision to suspend or withdraw its certification. Written				
		notice of an appeal must be received by TSH or the Licensed Certification Entity within 14 days of the				
		date of the written notice of suspension or withdrawal and must set the grounds upon which the appeal				
		is based.				
	6.3.6.3	After receiving the notice of appeal, TSH or the Licensed Certification Entity must either:				
		a. Give notice to the Certified Company that it has reversed in decision to suspend or withdraw the				
		Certified Company's certification; or				
		b. Refer the appeal to independent adjudication or arbitration in accordance with its appeal				
		procedures.				
	6.3.7	Notices and Register – Certified Company				
	6.3.7.1	Notices – any notice or other communication to be given or sent to TSH or the Certified Company shall				
		be deemed to be duly given or sent by pre-paid post, e-mail, or facsimile transmission to the last known				
		address of the party concerned.				
F	6.3.7.2	Register – the Licensed Certification Entity shall keep a register at its offices containing the names,				
		addresses and main business activity of Certified Companies and a description of goods and services in				
		relation to which the Certified Companies are authorized to use the TSH Certification Trademarks,				
1		together with the date of registration of the Certified Companies and particulars of any withdrawals or suspensions of the Certified Companies' rights.				
1						

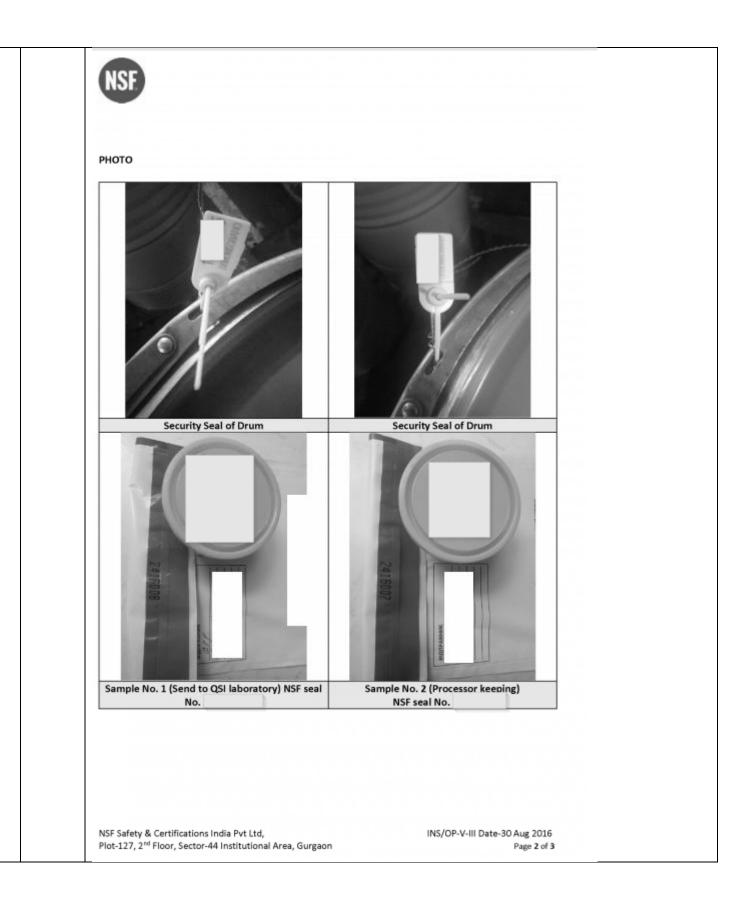
	6.3.8	Amendment of Rules of Use				
	6.3.8.1	TSH may from time to time alter these rules or make new rules, but no such alteration or new rules shall				
		affect the use of the TSH Collective Trademarks and the Collective Membership Trademark by a Member				
		Company until three months have expired from the date of alteration or new rules are first published by				
		TSH in a publication or on an internet website maintained by TSH.				
7		Authenticity Guidance for 3 <sup>Rd</sup> Party Auditors and True Source Honey Members				
	7.1	Testing Variability and root c	ause analysis			
			ature of honey and the	- ·		-
			e times when the testin	-		
		-	estigation and/or testin	-	-	
			ntioned in this documen	t, may be used when	i conducting a root c	ause
		analysis.				4 h 4 h 4
		b. True Source Honey m	•			
		-	d True Source when test		•	
		-	dependent expert will is		ation on the case cor	icerning
	7.1.1	A Packer must conduct a root	sample should be consid		an af the healessnin	a practicas
	/.1.1	and additional testing as reco	•	•	on of the beekeepin	g practices
		If as part of this root cause an	•	•	on is adulterated th	e load will
		be determined to be adultera	•	-		
		any specific determination, th				
		repetition of such cases it wo			ss practices. If there	15 0
	7.1.2	The following table provides a			ed for a lot of raw h	onev
	Table 8	Authenticity Guidance for C3				oney.
		Test Type and R				
		EA/LC-IRMS – C4		HRMS	Conclusion	
		Pass	Pass	Pass	Pass	
		Pass	Fail	Pass	Pass	
		Pass	Pass	Fail	Fail	
		Pass	Fail	Fail	Fail	
		Fail	Pass	Pass	Fail	
		Fail	Fail	Fail	Fail	
	7.1.3	Auditor Sampling Protocol at				
	7.1.3.1	When raw honey samples are	•	d to be identified as	thoroughly as possib	ole (lot #.
		drum #, color etc.). It is also i	· · · ·			-
		homogenized sample. There	•	•	• •	
		indicate variances, additional	•	-	-	
	7.1.3.2	The audit firm is required to u				
		Exporter/Packer.	0.1		0,	
8		Additional Information				
	8.1	Approved Pollen Analysis, NN	MR or HRMS for Counti	y of Origin verificati	on Laboratories	
		Please note this is only for Po	ollen Analysis and NMR	geographical origin.		
		EA/LC-IRMS and HRMS requi	re an ISO certified lab fo	or testing.		
	8.1.1	Intertek Food Services GmbH				
		Olof-Palme-Str. 8, 28719 Bren	•			
		Phone: +49 (0) 421 65 727 1 F	ax: +49 (0) 421 65 727 2	22		
		Email: applica@intertek.com,	Website: www.intertek	.de		
		Pollen analysis 1 - Determinat		•	•	
		components (honeydew elem		cal conductivity, sens	ory analysis, yeasts	(estimated)
		and starches. Lab Code: 101291				
		Code: 175600 – NMR includes	geographical/botanica	Origin		

	8.1.2	Quality Services International GmbH:
		Flughafendamm 9a, 28199 Bremen Germany
		Phone: +49 - (0)421 - 59 47 70, Fax:   +49 - (0)421 - 59 47 71
Email: info@qsi-q3.de , Website: ww		Email: info@qsi-q3.de , Website: www.qsi-q3.de
	8.1.3	Eurofins Food Integrity Control Services GmbH:
		Berliner Straße 2, 27721 Ritterhude Germany
		Phone: +49 (0)4292 4077200, Fax: +49 (0)4292 4077299
		Email: efics@eurofins.de
	8.1.4	FOODQS GmbH:
		Mühlsteig 15, 90579 Langenzenn Germany
		Phone: +49 - (0) 9101 – 701830, Fax: +49 - (0) 9101 – 7018320
		Email: info@foodqs.de, Web: www.foodqs.de

L	Examples of R	equired Documentation		
L	Lab Report			
	Quality Service	ces International GmbH		QSI
	-	rt No. 210-505717		
	restrepo	1110.210-505717		A furtamui tompony
	OSI Cashil - Elushafa	ndamm 9a - D-28199 Bremen		
	Got other - Ploghale	Indamini da - D-20138 Dreinen		
				Date: 19-Feb-2020
				Date: 10100 2020
	Customer No.:		Sample No.:	
	Product:	Honig/Honey		
	Label: Arrival Date:		Start / End of Analysis:	
	Kind:		Packaging:	
	Seal:		Temp.:	
	Predominant poller Secondary pollen 1 Secondary pollen 2 Secondary pollen 3 Minor pollen 1	2 %		
	Minor pollen 2 Minor pollen 3	%		
	Minor pollen 2	%	=	
	Minor pollen 2 Minor pollen 3	%	=	
	Minor pollen 2 Minor pollen 3	%		
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	Minor pollen 2 Minor pollen 3 Identified pollentyp	% %		
	Minor pollen 2 Minor pollen 3	% es al spores *		
	Minor pollen 2 Minor pollen 3 Identified pollentyp	% es ial spores * wool *		
	Minor pollen 2 Minor pollen 3 Identified pollentype HD-Elements, fung HD-Elements, waxe	% es al spores * wool * strings *		
	Minor pollen 2 Minor pollen 3 Identified pollentype HD-Elements, fung HD-Elements, wax HD-Elements, wax Yeastcontent, estin Starchgrains ** (VA	% es al spores * wool * strings * nation (VA 262) \ 268)		
	Minor pollen 2 Minor pollen 3 Identified pollentype HD-Elements, fung HD-Elements, wax HD-Elements, wax Yeastcontent, estin	% es al spores * wool * strings * nation (VA 262) \ 268)		
	Minor pollen 2 Minor pollen 3 Identified pollentype HD-Elements, fung HD-Elements, wax HD-Elements, wax Yeastcontent, estin Starchgrains ** (VA	% es al spores * wool * strings * nation (VA 262) \ 268)		
	Minor pollen 2 Minor pollen 3 Identified pollentype HD-Elements, fung HD-Elements, wax HD-Elements, wax Yeastcontent, estin Starchgrains ** (VA	% es al spores * wool * strings * nation (VA 262) \ 268)		Page: 1 of 2
	Minor pollen 2 Minor pollen 3 Identified pollentype HD-Elements, fung HD-Elements, waxe HD-Elements, waxe Yeastcontent, estin Starchgrains ** (VA Other solid constitu	% es al spores * wool * strings * nation (VA 262) \ 268)	IBAN: DE32 2012 0000 0065 9320 0 rector: BIC: BEGO DE HH	

	vices International GmbH		QSI
			A Tertamus Company
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furm.			
Accredited method			
u.r. = underrepresente	ed; o.r. = overrepresented, k = oounts without nectariess p		
	Starchgrains in % per 300 pollen- and starchgrains counte ent in volume and temperature, *^^Matrix: only Honey	d	
Conclusion:			
Quality Service	es International GmbH	Version 0	
Quality Service	es International GmbH	Version 0	
Quality Service	es International GmbH	Version 0	
Quality Service	es International GmbH	Version 0	
	Contracts International Contracts	Version 0	
Test Manager	Come Services International Contractions	Version 0	
	Contracts International Contracts	Version 0	
Test Manager	Contracts International Contracts	Version 0	
Test Manager	Contracts International Contracts	Version 0	
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Test Manager Food Chemist	A Presence of State	Version 0	
Test Manager Food Chemist	A WITHING DUCATION		
Test Manager Food Chemist	A Presence of State	in the above mentioned time frame for	analysia. Method and measurement Page: 2 of 2

NSF					
	SAMPLIN	G AND	CONTAINER LOAD SUPER	VISION REPORT	
GENERAL DET	AILS				
Name of Proce	essor Organizat	tion			
Processor Org	anization Addr	ess			
Destination Country: Facility Representative:		ι	JSA		
			,		
Tel:					
Fax:					
E-mail:					
Importer Name	•				
Sempling Do	to				
		-			
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Sampling Lo	cation				
Compled are					
Identification				NSF	
2	-	1 - 4		Nör	
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		oplied			
		Drum	1		
marking			1		
No of drums			Container No	True Source Seal	
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Other seal de	tails				
(Like customs/	line seals)				
	Processor Org Destination Co Facility Repres Tel: Fax: E-mail: Importer Name Sampling Da Sampling Da Sampling Da Sampling Lo Sampling Lo Sampling Lo Sampled pro Identification Loading date Load Supervis Loading date Load Supervis Loading locat Is True Source at the loading Remarks rega consignment marking No of drums 65 Other seal de	Processor Organization Addr         Destination Country:         Facility Representative:         Tel:         Fax:         E-mail:         Importer Name         Sampling Date         Sampling Inspector         Sampling Location         Sampled product seal         Identification details         Loading date         Loading date         Loading location         Is True Source Seal fixed/ag at the loading location?         Remarks regarding Honey consignment Packing and Imarking         No of drums       Net weigh drum         65       291         Other seal details	Facility Representative:         Tel:         Tel:         Fax:         E-mail:         Importer Name         Sampling Date         Sampling Inspector         Sampling Location         Sampled product seal Identification details         Lot         LOADING PROCESS DETAILS         Loading date         Loading location         Is True Source Seal fixed/applied at the loading location?         Remarks regarding Honey consignment Packing and Drum marking         No of drums       Net weight of drum         65       291	Processor Organization Address         Destination Country:       USA         Facility Representative:	



8.2.3	EA/LC-IRMS Report		
	🔅 eurofins	Eurofins Food Integrity Control Services GmbH Berliner Straße 2 D-27721 Ritterhude GERMANY Tel: +49 4292 40772 00 Fax: +49 4292 40772 99 efics@eurofins.de	
	Eurofins Food Integrity Control Services GmbH - Berliner Straße 2 - D-27721 Ritterhude	encageou onns.ce	
		Report date 26.02.2020 Page 1/2	
	Analytical report Sample Code		
	Sample name Packaging Origin Product Sampler Reception temperature Amount Type of seal Number sample tubes Reception date time Start / End of analysis <u>Test results</u>		
	Authenticity		
	THH26 Method       C4/C3 Sugars in Honey (13C EA/LC-IRMS) (#) ICS SOP 520-13 (2019-10)         Delta 13C (Protein/VPDB)         Delta 13C (Fructose/VPDB)         Delta 13C (Glucose/VPDB)         Delta 13C (Disaccharides/VPDB)         Delta 13C (Oligosaccharides/VPDB)         Delta 13C (Oligosaccharides/VPDB)         Delta 13C (F-G)         Delta 13C (F-G)         Delta 13C (max.)         Percentage of C4 sugar         Disaccharides rel. to total sugar content         Trisaccharides rel. to total sugar content         Oligosaccharides rel. to total sugar content	Result         Uncertainty         Unit           %o         %o         %o           %o         %o         %o	
	The results of economisation refer exclusively to the checked samples. Any publication of this report results withors permission. An except publication is not allowed, Jurathan Fand Integrity, Control Services Control - Illentine Statistica 2 D-27121 Pitterhade The place of protects: FN: Nucl-Peter Reside XT Ma. DESOI Spatial Control Services Control - Illentine Control - Venetication of the PHE 206619. Janogang Context: FN: Nucl-Peter Reside XT Ma. DESOI Spatial Control Services Control - Integrity of the PHE 200619. Integrity of the PHE Reside XT Ma. DESOI Spatial Control PHE PHE RESIDE Nucleon Statistication - Integrity of the PHE PHE PHE PHE PHE PHE Nucleon Phene Phene Integrity of the Phene Phene Phene Phene Phene Phene Phene Phene Phene Nucleon Phene Phene Integrity of the Phene P	COAKES Boolube Security of the Deviation of the	

			,	Analytical report Sample Code		
	eurofi	ns				Page 2/2
F/G	3-ratio			1.05	(± 0.10)	
(#) = Euro	fins Food Integrity Co	ntrol Services is accredited	for this test.			
Asses	sment		_			
Assess	ment criteria for p	oure honey (Apidologie her than ± 1,0 ‰	e 39 (2008) 574-587	7 <u>):</u>		
Delta 13	3C (max): not hig	her than ± 2,1 ‰				
Oligosa	ar (calculated): < accharides (relate	d to total sugar conter	nt): not detected (n.e	d.) < 0.7 %		
Remark						
n.a.: no Values	t analyzed, becar in brackets: expa	use n.d. Inded measurement u	ncertainty (F = 2.58	, 99%).		
Signature	e					
	Laborle	iter				
The results of econ	manufacion metter exclusionethy too the	checked samples.				
Any publication of t Eurotine Food Inter	this report requires written perm prity Control Services GmbH - E	nission. An excerpt publication is not allo Refiner Straße 2 · D-27721 Ritterhude				
Any publication of t Eurofine Food Inter The place of every	this report requires witten perm grity Control Services GmbH - E tion and jurisitiction is Waharook Dr. Kurt-Peter Risectie	nission. An excerut publication is not allo				KS Managamatana unganana

8.2.4	NMR Profiling						
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				Report del	e 07.91 201	3	
					Page 1/	2	
	La da terra			a de la com	ي. موجوع بي الم		
	Analytical report	AR-23-TH-00098	8-01-AA06G		,		
	Sample Code	298-2023-0	0000971				
	ilmugio sarra	37754 Ukusina, I	Sankowar				
	Participita	Plantie cop Cilent					
	Origin	UKPAUNE					
	Type Navaleer veragle inter-	Surficient 1					
	Type of seal	Willhout seel Approx.180 g					
	Reception temperature	room temperate					
	Recupiling date tree Start / End of analysis	\$0.01.2025 \$0.01.3023 / 03	01.2020				
	Test results						
	the still are discussed as a second se						
	Authoritely Active Statistics	of heavy (magers, Mills, wag					
	Addition the statistic producing Addition internal Subscription is a Busiles Informer,		-				
	AANSE 144-MARK proliting Adapted Internal Bullening of Bullening Tycologie		<b>1001</b> 41,6	(41.1)	p/100 g		
	Addition the statistic producing Addition internal Subscription is a Busiles Informer,		-	(41.1)			
	Addition Statement Addition Internal Subservation of Busiline Internet Physics (Busines Fructions / Glucose Glucose Statement Fructions		41.6 38.4 1.08 80.0	(± 1.1) (± 1.0) (± 0.10)	9 <sup>7100</sup> 9 9 <sup>7100</sup> 9		
	Addition Mathad Internal Subservation of Busides Internet Provident (Russian Fructions / Gluccoss Gluccoss Busides Busides Busides		41.5 38.4 1.08 40.0 <0.8	(±11) (±11) (±0.10) (±0.10) (±0.10)	9/100 g 9/100 g 9/100 g		
	Addition Statement Addition Internal Subservation of Busiline Internet Physics (Busines Fructions / Glucose Glucose Statement Fructions		41 B 38.4 1.08 40.0 40.0 5.71 43	(± 1.1) (± 1.0) (± 0.10)	100 g		
	Addition Mathon Internal Subsymmetrical as a Bunding Internet Produce Ciluation Fructions / Glucons Glucons Barcross Turionolo		415 31.4 1.08 40.0 40.0 5.71 <5 <300	(±11) (±11) (±0.10) (±0.10) (±0.10)	9/100 g 9/100 g 9/100 g 9/100 g		
	Addition Mathon Schemen Schemensche all under Marmen Produce (Skannan Fruckson / Glusson Glusson Schemen Turisette 6-1997 Neuropas Cilegensymontore		415 31.4 1.08 40,0 40,0 5,71 45 400 420	(4 1.1) (4 1.1) (4 0.10) (4 0.12) (4 0.12)	9/100 g 9/100 g		
	Addition Stit-Highlit proliting Addition Internal Bulletion II and I and I and I and I Produces (Bullous Fructions / Glucoses Glucoses Glucoses 6-1-Hilf Meannas Chippinonyacolone Chippinonyacolone Chippinonyacolone		415 31.4 1.08 40.0 40.0 5.71 <5 <300	(4 1.1) (4 1.1) (4 0.10) (4 0.12) (4 0.12)	9/100 g 9/100 g 9/100 g 9/100 g 9/100 g 9/100 g 9/100 g		
	Addition Mathon Schemen Schemensche all under Manner Produce (Skannan Frucksen / Glussen Glussen Skrev		41 5 41 5 41 5 41 5 40 0 40 0 40 0 40 0 40 0 40 0 40 0 40	(± 1.1) (± 1.0) (± 0.10) (± 0.10) (± 0.12) (± 0.12)	mghg mghg gritto g gritto g gritto g gritto g gritto g gritto g		
	Addition Sid-Holdit proditing Addition internal Solvenization to European (Stances Fructions / Stances Glances Fructions / Stances Glances Siders Uncome Uncome Uncome Character Neuropea Citigation C		41 5 41 5 41 5 41 5 40 0 40 0 40 0 40 0 40 0 40 0 40 0 40	(± 1.1) (± 1.10) (± 0.10) (± 0.12) (± 0.12) (± 0.12) (± 31)	100 g 100 g 10		
	Addited Statement Addited Statement Belowing to a Busine informat Belowing to a Busine informer Clance Fruction / Clauses Glasses Baroram Turkentee 6-1499 Norman Claystromyscotore Claystromyscotore Claystromyscotore Claystromyscotore Claystromyscotore Claystromyscotore Claystromyscotore Claystromyscotore		41 5 41 5 41 5 41 5 40 0 40 0 40 0 40 0 40 0 40 0 40 0 40	(£ 1.1) (5 2.0) (2 0.10) (4 0.12) (4 0.12) (4 0.12) (5 31) (2 4)	mghg mghg gritto g gritto g gritto g gritto g gritto g gritto g		
	Addition Sid-Holdit proditing Relation internal Belowing to a Busine Marmin Produce Classica / Classica Busine / Classica Busine Busine Classica / Classica Busine Classica Clascica Cl	y ancovánné fivr stin lines	**************************************	(£ 1.1) (5 2.0) (2 0.10) (4 0.12) (4 0.12) (4 0.12) (5 31) (2 4)	100 g 100 g 10		
	Addition Sid-Hibble proditing Addition informat Balancian Chances in Europe Informat Chances C	renceránd for tin los	**************************************	(£ 1.1) (5 2.0) (2 0.10) (4 0.12) (4 0.12) (4 0.12) (5 31) (2 4)	100 g 100 g 10		
	Addition Sid-Holdit proditing Relation internal Belowing to a Busine Marmin Produce Classica / Classica Busine / Classica Busine Busine Classica / Classica Busine Classica Clascica Cl	renceránd for tin los	**************************************	(£ 1.1) (5 2.0) (2 0.10) (4 0.12) (4 0.12) (4 0.12) (5 31) (2 4)	100 g 100 g 10		
	Addited Sid-Molit proliting Addited Internal Biologic Internal Biologic Internal Biologic Internal Classes Gla	remonordand for stin lines	**************************************	(£ 1.1) (5 2.0) (2 0.10) (4 0.12) (4 0.12) (4 0.12) (5 31) (2 4)	100 g 100 g 10		
	Addition Sid-Mobile proditing Relation internal Belowincials in a Busilin-Information Produces (Buscass / Gluccass Gluccass / Gluccass Gluccass / Gluccass Gluccass / Gluccass Buscass 6 - 1967 Newman Acadie add Elisensi Acadie add Elisensi Acadie add Elisensi Acadie add Stackpic add Stackpic add Stackpic add Proline Gastonical argin - flortkower Geographical argin - Unrum Bysolini Begaprint	reneredand for stin loss (gypical weak) anyy dungar addillare.	41 5 41 5 52.4 1.00 40.8 0.71 45 4300 45 4300 45 4300 45 410 17 3403 17 3403 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	(± 1.1) (± 1.1) (± 0.10) (± 0.10) (± 0.12] (± 0.12] (± 0.12] (± 0.12] (± 0.12]	Magan Magan		
	Addited Sid-Molit proliting Addited Internal Biologic Internal Biologic Internal Biologic Internal Classes Gla	reneredand for stin loss (gypical weak) anyy dungar addillare.	41 5 41 5 52.4 1.00 40.8 0.71 45 4300 45 4300 45 4300 45 410 17 3403 17 3403 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	(± 1.1) (± 1.1) (± 0.10) (± 0.10) (± 0.12] (± 0.12] (± 0.12] (± 0.12] (± 0.12]	Magan Magan		
	Addition Sid-Mobile proditing Relation internal Belowincials in a Busilin-Information Produces (Buscass / Gluccass Gluccass / Gluccass Gluccass / Gluccass Gluccass / Gluccass Buscass 6 - 1967 Newman Acadie add Elisensi Acadie add Elisensi Acadie add Elisensi Acadie add Stackpic add Stackpic add Stackpic add Proline Gastonical argin - flortkower Geographical argin - Unrum Bysolini Begaprint	reneredand for stin loss (gypical weak) anyy dungar addillare.	41 5 41 5 52.4 1.00 40.8 0.71 45 4300 45 4300 45 4300 45 410 17 3403 17 3403 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	(± 1.1) (± 1.1) (± 0.10) (± 0.10) (± 0.12] (± 0.12] (± 0.12] (± 0.12] (± 0.12]	Magan Magan		
	Addition Sid-Mobile proditing Relation internal Belowincies to a Busche Internal Belowincies to Busche Internal Character Glassen / Glassen Berorum Turbenties 6-1967 Newmone Chicacit Eleveni Acadie add Eleveni Acadie add Eleveni Acadie add Eleveni Acadie add Stackpic add Stackpic add Stackpic add Stackpic add Proline Basterical argin - flamkowar Geographical argin - Unrum Bysoiral forgesprint	reneredand for stin loss (gypical weak) anyy dungar addillare.	41 5 41 5 52.4 1.00 40.8 0.71 45 4300 45 4300 45 4300 45 410 17 3403 17 3403 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	(± 1.1) (± 1.1) (± 0.10) (± 0.10) (± 0.12] (± 0.12] (± 0.12] (± 0.12] (± 0.12]	Magan Magan		
	Addition Sid-Mobile proditing Relation internal Belowincies to a Busche Internal Belowincies to Busche Internal Character Glassen / Glassen Berorum Turbenties 6-1967 Newmone Chicacit Eleveni Acadie add Eleveni Acadie add Eleveni Acadie add Eleveni Acadie add Stackpic add Stackpic add Stackpic add Stackpic add Proline Basterical argin - flamkowar Geographical argin - Unrum Bysoiral forgesprint	reneredand for stin loss (gypical weak) anyy dungar addillare.	41 5 41 5 52.4 1.00 40.8 0.71 45 4300 45 4300 45 4300 45 410 17 3403 17 3403 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	(± 1.1) (± 1.1) (± 0.10) (± 0.10) (± 0.12] (± 0.12] (± 0.12] (± 0.12] (± 0.12]	Magan Magan		
	Addition Sid-Mobile proditing Relation internal Belowincies to a Busche Internal Belowincies to Busche Internal Character Glassen / Glassen Berorum Turbenties 6-1967 Newmone Chicacit Eleveni Acadie add Eleveni Acadie add Eleveni Acadie add Eleveni Acadie add Stackpic add Stackpic add Stackpic add Stackpic add Proline Basterical argin - flamkowar Geographical argin - Unrum Bysoiral forgesprint	reneredand for stin loss (gypical weak) anyy dungar addillare.	41 5 41 5 52.4 1.00 40.8 0.71 45 4300 45 4300 45 4300 45 410 17 3403 17 3403 17 18 17 18 17 18 17 18 17 18 17 18 17 18 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	(± 1.1) (± 1.1) (± 0.10) (± 0.10) (± 0.12] (± 0.12] (± 0.12] (± 0.12] (± 0.12]	Magan Magan		

8.2.4	HRMS Analysis
	Eurofins Food Integrity Control Services GmbH Berliner Straße 2 D-27721 Ritterhude GERMANY
	GERMANY           Tel: +49 4292 40772 00           Fax: +49 4292 40772 99
	Eurofins Food Integrity Control Services GmbH - Berliner Straße 2 · D-27721 Ritterhude
	Report date 26.02.2020 Page 1/1
	Analytical report Sample Code
	Sample name Packaging Origin Product Sampler Reception temperature Amount Type of seal Number sample tubes Reception date time Start / End of analysis
	Test results
	Authenticity         THP01 Honey Authenticity by LC-HRMS (#)         Method       ICS SOP 520-17 (2018-07), LC-Orbitrap-HRMS         Sugar syrup addition       Result       Uncertainty       Unit         (#) = Eurofins Food Integrity Control Services is accredited for this test.       Control Services is accredited for this test.
	Assessment
	Signature