

UEBT FULL FIELD CHECKLIST (for the UEBT standard version July 2020)

PRINTABLE VERSION

This version has been provided for off-line or printed use only, specifically for farms, smaller cooperatives, and other local organisations as a source of information and to prepare for UEBT external audits.

Auditors should refer to and use the fullest version of the Field Checklist with all its tabs by downloading the Excel version on the UEBT web site or writing to <u>certification@uebt.org</u>

Introduction

The UEBT Full Field Checklist is part of the UEBT assurance programmes (certification and verification programmes). This field checklist covers all requirements in the UEBT standard. It is used for assessing local suppliers and cultivation or wild collection sites for prioritised supply chains, with the aim of showing progress towards positive impact for people and biodiversity.

It can be used by UEBT members or non-members, or by auditors on their behalf, to conduct on-site monitoring visits of the Organisations at Source, Sub Suppliers and Field Operators, as defined in the UEBT certification or verification programme approaches (see "Scope" below).

Read through this introduction and the information on indicators before you begin to use the checklist.

Acronyms

The following acronyms are used in the checklist:

BAP: Biodiversity Action Plan
CH: Certificate Holder (which sometimes is the Organisation at Source)
FO: Field Operator
IMS: Internal Monitoring System
LMS: Local Monitoring System
OaS: Organisation at Source
SbS: Sub Suppliers
UEBT: Union for Ethical BioTrade
UEBT STD: UEBT Ethical BioTrade Standard
NC: Noncompliance

Scope

The UEBT Full Field Checklist applies to the supply chain actors involved in the first stages of the production of the raw materials from biodiversity that are included in the certification or verification programmes, and to the respective sourcing areas.

This field checklist applies to three types of entities:

1) **Organisations at Source (OaS)** are the units that manage the cultivation and/or collection activities of the Ingredients to be certified. They are directly responsible for ensuring compliance with the UEBT Ethical BioTrade Standard requirements applicable to them (management system requirements), and, directly or indirectly, for those applicable to the Field Operators (field level requirements) that they manage.

2) **Sub Suppliers (SbS)** are Intermediary entities between the OaS and FO (e.g., local person, company, association of producers, NGO) that is in direct contact with farmers/pickers and supply raw materials to the OaS. This entity is not always in place as this depends on the level of complexity of the supply chains.

3) **Field Operators (FO)** are individuals (producers/collectors), or groups of individuals directly involved in the cultivation and/or collection of the raw materials. They are considered the 'smallest unit' for the purpose of the monitoring activities.

Note: In the case of small-scale producer structures, an Organisation at Source (OaS) is typically a cooperative, an association, or other form of producer organisation, and the Field Operators (FO) are the individual producers. In the case of farms/plantations, the farm management is typically in charge of fulfilling the OaS field verifiers, and the FO field verifiers apply to the respective field workers.

Level of importance of indicators

The UEBT Field Checklist has five (5) different levels of importance for indicators. These indicate different expectations as to whether and when compliance is required for the indicator. Each indicator is classified into one of these five levels of importance:

- > Minimum requirement
- > Critical
- > Critical stepwise
- > Regular
- > Regular stepwise

To see an explanation for what each of these five terms mean for compliance, see more information below.

Contact

To download the latest version of the UEBT Field Checklist or to find additional resources on UEBT certification including the Ethical BioTrade Standard, go to: https://www.ethicalbiotrade.org/resources

To submit comments at any time please write to us at certification@uebt.org

Or telephone: +31 20 22 34567

Or via mail: UEBT Secretariat De Ruijterkade 6, 1013 AA Amsterdam, The Netherlands



UEBT FULL FIELD CHECKLIST

GUIDANCE - INDICATORS & SCORING

Importance	Definition / Explanation
Minimum requirements	Compliance is always required for these indicators. Companies and organisations must comply with these requirements before obtaining UEBT membership.
Critical	Critical indicators are considered essential Ethical BioTrade practices. For instance, compliance is required to receive or maintain UEBT certification of ingredients (natural raw materials). In UEBT member or supply chain verification, any non-compliance with these indicators must be addressed with priority.

Critical stepwise	For critical stepwise indicators, additional time for compliance is provided. Compliance with these indicators must be achieved within a maximum of three years.
Regular	Regular indicators are focused on promoting positive impact and allow more flexibility in their implementation. For example, UEBT certification of ingredients (natural raw materials) requires compliance with a certain number of these indicators.
Regular stepwise	For regular stepwise indicators, additional time for compliance is provided. After three years, these indicators are considered to have 'regular' level of importance.

Scoring system (This is the guidance external auditors use to assign a score for each indicator)

Score	Definition / Explanation
N/A - Not applicable	> The indicator is not applicable to the specific situation
0 - Not fulfilled	> Measures required by the indicator are not in place
	> Improvement is required
2 - Partially fulfilled / sufficient	> Measures have been taken towards compliance with the indicator - although improvement may be possible, the measures are enough to comply with the indicator
	> Improvements are recommended
3 - Fulfilled	> Measures have been taken towards compliance with the indicator, which fully satisfy its requirements



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CHECKLIST

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Reference				
to indicator		Importance		Loval of
indicator	Criteria and indicators	Importance	Guidance for indicator	Level of
number		of indicator		applicability
in UEBT				
standard				
	e 1: Conservatio			
Criteria 1.1:		y is collected in	a cultivation or wild collection areas	
	Information on		Information on biodiversity relevance include	> Cultivation
	biodiversity relevance of cultivation or collection		identification of:	& wild
				collection
	areas is available, using		> ecosystems, habitats that are significant for their	
	datasets, existing		ecological function and services and for containing	>
	studies, official		viable populations of species (naturally occurring, rare,	Organisation
	classifications, or local		threatened, or endangered). These include primary or	at source
	knowledge		secondary forests, savannas, deserts, grassland, water	(OaS)
			bodies, meadows, scrub land, fallow land.	
			> peatlands and other areas of high below ground	
			carbon stocks	
			> habitats that contain significant species diversity or	
			populations, including species that are naturally	
			occurring, endemic, rare, threatened or endangered	
			> landscapes sites, natural resources, fauna and flora	
			that are relevant for their contribution to the cultural	
			identity, livelihood and wellbeing of local communities.	
			They are fundamental for satisfying the basic	
			necessities of local communities (e.g., health, nutrition,	
			housing, income generation). They are relevant for	
			their historical, archaeological, cultural significance	
			> natural protected areas and other officially classified	
		- ··· · ·	conservation areas	
1.1.1		Critical	Information is adequate when:	
			> it covers all relevant aspects for biodiversity in	
			cultivation and wild collection areas	
			> it generates actionable knowledge (i.e., information is	
			relevant to the definition of actions as required under	
			1.2 and 1.3)	
			For compliance (score 2) information is available for	
			both cultivation/wild collection sites and areas and for	
			at least what is listed under the first four (4) bullet	
			points above when relevant.	
			OaS is in charge of collecting the information. The	
			collection of information can be outsourced to external	
			consultants. The Certificate Holder supports the OaS	
			with monetary, technical and other kind of support	
			when the OaS does not have sufficient resources. The	
			collection of information can be done by using	
			recognised classification and mapping tools or by using	
			existing reports and traditional knowledge. UEBT	
			provides a list of tools to identify relevant natural areas	
			that can be used for this purpose. The UEBT	

			Biodiversity Action Plan (BAP) Baseline assessment	
			template includes all relevant information to be	
			gathered and can be used for reporting.	
	Threats to biodiversity		Examples of threats to be looked at are:	> Cultivation
	in the cultivation or			& wild
	collection areas are		> deforestation	collection
	identified, using risk		> invasive species	concetion
	assessment tools,		 pollution and overexploitation of air, soil, water and 	> OaS
	studies or local		other natural resources	2 000
	knowledge		> loss and fragmentation of natural and semi-natural	
			habitats	
			> changing weather conditions and natural disasters	
			 other types of degradation of ecosystems 	
			The identification of threats is adequate when:	
			> it covers all the threats that are relevant for	
			biodiversity in cultivation and collection areas	
			> it generates actionable knowledge (i.e., identified	
			threats are relevant for the definition of actions as	
1.1.2		Critical	required under 1.2 and 1.3)	
			For compliance (coord 2) throats are investigated for	
			For compliance (score 2) threats are investigated for	
			both cultivation/wild collection sites and areas and include at least what montioned under the first four (4)	
			include at least what mentioned under the first four (4)	
			bullet points above when relevant.	
			OaS is in charge of identifying threats. The identification	
			of threats can be outsourced to external consultants. If	
			it exists, the Certificate Holder supports the OaS with	
			monetary, technical and other kind of support when	
			the OaS does not have sufficient resources. Threats can	
			be identified by using recognised risk assessment tools	
			or by using existing studies and local knowledge. UEBT	
			provides a list of tools to identify relevant risks for	
			biodiversity that can be used for this purpose. The	
			UEBT BAP Baseline assessment template includes all	
			relevant information to be gathered and can be used	
			for reporting.	
	Existing strategies plans	Regular	Examples of strategies, plans, initiatives to maintain,	> Cultivation
	and/or initiatives -	_	restore or enhance biodiversity include:	& wild
	public or private - that			collection
	contribute to		> management plans for natural (protected) areas or	
	maintaining,		species	> OaS
	regenerating, or		> civil society initiatives to act on biodiversity	
	enhance biodiversity in		emergency or relevant aspects	
1.1.3	the cultivation or		> universities and research centres' studies or activities	
1.1.5	collection areas are		that tackle biodiversity issues	
	identified		> regional, national and local government strategies for	
			biodiversity	
			The identification of strategies/plans/other initiatives is	
			adequate when:	
			> it considers all relevant organisations working in the	
			cultivation/collection areas and their activities	

	1	1		· · · · · · · · · · · · · · · · · · ·
			> it generates actionable knowledge for the definition	
			of actions as required under 1.2 and 1.3)	
			For compliance (score 2) strategies/plans/other	
			initiatives are investigated in cultivation/wild collection	
			areas and include at least what is mentioned under the	
			first three (3) bullet points above, when relevant.	
			OaS is in charge with identifying	
			strategies/plans/initiatives. The identification of	
			strategies/plans/initiatives can be outsourced to	
			external consultants. The Certificate Holder supports	
			the OaS with monetary, technical and other kind of	
			support when the OaS does not have sufficient	
			resources.	
			Strategies/plans/other initiatives can be identified by	
			consulting - through direct contact or on-line search -	
			local governments, governmental and non-	
			governmental agencies or organisations, research	
			centres and universities. The UEBT BAP Baseline	
			assessment template includes all relevant information	
			to be gathered and can be used for reporting.	
Critoria 1 2	· Concrete actions are taker	n to maintain r	egenerate, or enhance biodiversity in cultivation or wild co	alloction areas
	Current cultivation, wild	Minimum	OaS and field operators do not undertake activities	> Cultivation
	collection or related	requirement	related to cultivation/wild collection/storing/processing	& wild
	activities have not	requirement	and transporting of species and (natural) raw materials	collection
	resulted in the		included in the certification that causes conversion of	conection
	conversion or		intact ecosystems. This requirement applies since 1	> OaS
	deforestation of intact		January 2014.	2 Od3
	ecosystems, from 1			> Field
	January 2014 onward		Conversion (of intact ecosystems) is a change of an	operators
	January 2014 Onward		intact ecosystem to another use that results in the	operators
			destruction of its species composition, structure and	
			function to the extent that their regeneration to the	
			previous state is unlikely and the previous capacity to	
			provide services to the environment and to people is lost. Conversion may occur, for example, when intact	
			ecosystems are changed to plantations, croplands,	
1.2.1			pastures, water reservoirs, infrastructures (e.g., roads to transport products, storing, processing, energy	
1.2.1			production, office and other facilities) with the	
			described negative impact on the ecosystems.	
			described negative impact on the ecosystems.	
			When the described pogative impact dees not accur	
			When the described negative impact does not occur, changes of an intact ecosystem to other uses are not	
			considered as conversion and are not banned under	
			this standard. This is, for example, the case of	
			cultivation/wild collection that contributes to	
			maintaining or restoring intact ecosystems (e.g.,	
			agroforestry, permaculture, regenerative farming, and	
			forms of natural farming and wild collection that give	
			attention to biodiversity conservation, regeneration	
			and sustainable use as defined in this standard).	
			Defense to the former of a successive with a second	
			Deforestation is a form of conversion with negative impact as defined in this standard which occurs when	

				I
			conversion concerns intact forest ecosystems such as	
			primary forests.	
			Intact ecosystems are ecosystems that substantially	
			resemble - in terms of species composition, structure,	
			and ecological function — one that is or would be	
			found in a given area in the absence of major human	
			impacts. An ecosystem can be intact despite human	
			activities take place when much of the original species'	
			composition, structure, and ecological function are	
			being maintained or regenerated. Examples of intact	
			ecosystems are pristine ecosystems, primary forests,	
			rainforest, peatlands, savanna, other ecosystems with	
			high capacity of carbon storage and intact features and	
			areas listed in official classifications where human	
			activities are not allowed, and human access is limited.	
	Concrete actions to		Examples of expected concrete actions are:	> Cultivation
	maintain, regenerate, or		1. Protect/restore ecosystems and natural habitats,	& wild
	enhance biodiversity are		by, among others:	collection
	initiated or supported in		 > restoring or maintaining vegetation bordering 	concetion
				5 Oct
	cultivation and wild		waterways as well as other important habitats	> OaS
	collection areas,		> protecting or restoring natural structures (e.g.,	
	considering the		trimming of hedgerows, re-plant hedges, maintaining	> Field
	information gathered		stone walls, planting flower and buffer strips, and	operators
	(ref. 1.1.1)		similar)	
			> implementing bare ground and low till practices to	
			allow ground nesting	
			> prefer water canal, trenching and other natural	
			infrastructure over artificial one for soil drainage	
			> creating protection zones including buffer, riparian	
			and non-intervention areas to safeguard sensitive areas	
			from cross-contamination	
			 contributing to management plans and monitoring 	
			systems for water basins, forests and other relevant	
122		Critical	habitats	
1.2.2		stepwise	2. Creation of priority areas for biodiversity, by,	
			among others:	
			> setting aside land in cultivation and collection sites to	
			allow for regeneration of natural vegetation and that	
			are free from the application of agrochemicals	
			> setting up, maintaining or regenerating areas covered	
			by naturally occurring, rare, protected and endangered	
			vegetation	
			> setting up, maintaining or regenerating areas covered	
			by vegetation that supports the presence of naturally	
			occurring, rare, protected and endangered animal	
			species	
			> managing vegetation cover in set-aside land, and	
			other land fields to promote native, rare, protected and	
			endangered species	
			> providing nesting and foraging sites for birds and	
			beneficial insects, including host plants pollinators	
			> securing and restoring critical breeding grounds for	
			aquatic species along rivers and in wetlands	
				-

1.2.3	If examples of expected concrete actions listed	Critical	Examples of concrete actions listed in 1.2.2 are considered not relevant when:	> Cultivation & wild
			includes all relevant information to be included when defining actions and can be used for reporting.	
			support to OaS and FO when they do not have sufficient resources. The UEBT BAP workplan template	
			Holder provides economic, financial and other types of	
			case of small farmers/individual pickers. A Certificate	
			scale farmers or wild collector groups. The second is the	
			as provide minor support. The first is the case for large-	
			access to their fields to those responsible for the implementation and monitoring of the actions, as well	
			b) when this is not in their capabilities, they can provide	
			carry out and monitor the implementation of actions,	
			capabilities, they can supply resources and expertise to	
			contribution depends on the situation: a) when in their	
			place in the cultivation and collection sites. Their	
			support the implementation and monitoring Field operators contribute to those actions that take	
			organisations in charge of implementing the actions to	
			economic or other types of resources to the	
			when the OaS supports existing actions, it provides	
			implementation and monitoring of the actions, b)	
			resources to hire external expertise for the	
			the monitoring of the actions or commits internal	
			resources and expertise for the implementation and	
			on the situation: a) when the OaS sets up actions, it coordinates the implementation, provides internal	
			organisations. OaS can cover different roles depending	
			in the cultivation and wild collection areas by relevant	
			actions as well as support actions that are implemented	
			implemented when relevant. OaS can define and start	
			the listed actions under topics 1 and 2 above are to be	
			For compliance (score 2) at least those actions among	
			areas	
			identified as per 1.1. > they concern both cultivation/collection sites and	
			threats for biodiversity in cultivation/collection areas	
			> they respond to the relevant opportunities and	
			are adequate when:	
			Actions can be selected from the ones listed above and	
			Not all actions mentioned above may be implemented.	
			margins)	
			areas (e.g., live fences, hedges, ditches, riparian strips, areas around waterways and other road and field	
			> enhancing field margins in cultivation or collection	
			or collection areas	
			> creating corridors that connect habitats in cultivation	
			among others:	
			3. Promote interconnectivity among habitats, by,	
			shade trees, grassland, set-aside land)	
			cover in non-productive areas in collection and cultivation sites (e.g., border planting, live fences,	
			> incorporating or maintain non-crop native vegetation	

1.2.4 Pregenerate, or enhance biodiversity are initiated and/or supported. > hey are not feasible in cultivation and collection with eliand in the cultivation/collection sites and areas, so they cannot implement actions there or may be asked to leave and lose their work. Another example of non-feasibility is when there are not protected areas or other areas of natural importance with management plans for biodiversity to contribute to. > Field operators In those cases, Oa5/FOs are compliant with the requirements ff. > they initiate or support other actions than those proposed in 1.2.2 in collection/collection sites and areas as far as they fail into same or similar categories of actions and respond to the priorities identified under 1.1 and/or 1.1 and/or > they initiate or support compensation measures to be implemented beyond the cultivation/ collection sites and areas as for 1.2.2. The UBET RAP workplan template includes all relevant information to be included when defining actions and can be used for reporting. > Cultivation & wild were actions under 1.2.2/1.2.3 1.2.4 Critical stepwise > SMART - Simple, Measurable, Attainable, Realistic, all performance achievements to be monitored: all performance achievements to be achievements concern the impact achievements on the achievements concern the impact achievements to achievements concern the impact achievements to be monitored: all performance achieveme		collection areas, other		> they do not respond to the threats and opportunities	> OaS
1.2.4 Critical stepwise areas - this may be the case when OaS/FO do not own the leand in the cultivation/collection sites and areas, so they cannot implement actions there or may be asked to leave and lose their work. Another example of non- feasibility is when there are not protected areas or other areas of natural importance with management plans for biodiversity to contribute to. operators In those cases, OaS/FOS are compliant with the requirements if: > they initiate or support other actions than those proposed in 1.2.2 in collection/collection sites and areas as far as they fall into same or similar categories of actions and respond to the priorities identified under 1.1 and/or > they initiate or support compensation measures to be implemented beyond the cultivation/collection sites/areas, in the closest suitable areas. > Cultivation & wild collection sites/areas, in the closest suitable areas. Margets are set for concrete actions undertaken (ref 1.2.2 and 1.2.3) that allow for assessment of progress and impact. Targets are to be: >SMART - Simple, Measurable, Attainable, Realistic, Timely. > Cultivation & wild collection a) performance achievements to be monitored: a) performance achievements to be monitored: a) performance achievements to be achievements concered, or the number of farmes or collectors involved in the different actions. B) impact achievements - the achievements concern the impact of the actions, meaning the progress made in the offferent actions. B) impact achievements - the achievements concern the impact of the actions, meaning the progress made in the offferent actions. B) impact achievements - the achievements concern the impact of the actions, meaning the fiftest they have on biodiversity. Components on which effects from actions an be expected: soil and water conditions, genetic and species diversi		actions to maintain,		identified under 1.1	
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1.2.4 to leave and lose their work. Another example of non-feasibility is when there are not protected areas or other areas of natural importance with management plans for biodiversity to contribute to. In those cases, QaS/FOS are compliant with the requirements. if: > they initiate or support other actions than those proposed in 1.2.2 in Collection/Collection sites and areas as far as they fall into same or similar categories of actions and respond to the priorities identified under 1.1 1.1 and/or > they initiate or support compensation measures to be implemented beyond the cultivation/ collection 1.1 and/or > they initiate or support compensation measures to be implemented beyond the cultivation/ collection sites/areas, in the closest suitable areas. Responsibilities for Oas and Field Operators are the same as for 1.2.2. The UEBT BAP workplant emplate includes all relevant information to be included when defining actions and can be used for reporting. > Cultivation & & wild collection assessment of progress and impact. > SMART - Simple, Measurable, Attainable, Realistic, Timely > Secure two types of achievements to be monitored: a) performance of the actions, meaning the progress made in their implementation. Examples of progress made in their implementation. Examples of progress are to be: on biodiversity components on which effects from actions cancer the performance of the actions, meaning the progress made in their implementation. Examples of progress made in their implementation. Examples of progress is made in their implementation. Examples of progress is made in their implements - the achievements - the achievement oreacon the secontron the performacore of the actions, mea		and/or supported.			
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1.2.4 plans for biodiversity to contribute to. In those cases, OaS/FOs are compliant with the requirements if: > they initiate or support other actions than those proposed in 1.2.2 in collection/collection sites and areas as far as they fail into same or similar categories of actions and respond to the priorities identified under 1.1 and/or > they initiate or support compensation measures to be implemented beyond the cultivation/ collection sites/areas, in the closest suitable areas. Responsibilities for OaS and Field Operators are the same as for 1.2.2. The UEBT BAP workplan template includes all relevant information to be included when defining actions and can be used for reporting. Targets are set for concrete actions under taken (ref 1.2.2 and 1.2.3) that allow for assessment of progress and impact. > SMART - Simple, Measurable, Attainable, Realistic, Timely > SMART - Simple, Measurable, Attainable, Realistic, Timely > collection > elevant to assess the achievements of the actions under 1.2.2/1.2.3 > OaS > order the performance of the actions, meaning the progress are hectares of cultivation or collectors involved in the different actions. > Field > b) impact achievements - the achievements concern the implementation. Examples of progress are hectares of cultivation or collectors involved in the different actions. > Field > b) impact achievements - the achievements concern the implementation. Examples of progress are hectares of cultivation or collectors involved in the different actions. > Dimpact achievements - the achievements concern the im					
1.2.4 In those cases, QaS/FOs are compliant with the requirements if: > they initiate or support other actions than those proposed in 1.2 in collection/collection sites and areas as far as they fall into same or similar categories of actions and respond to the priorities identified under 1.1 and/or > they initiate or support compensation measures to be implemented beyond the cultivation/ collection sites/areas, in the closest suitable areas. Responsibilities for Oas and Field Operators are the same as for 1.2. The UBT BPA workplan template includes all relevant information to be included when defining actions and can be used for reporting. Indertaken (ref 1.2 and 1.2.3) that allow for assessment of progress and impact. > SMART - Simple, Measurable, Attainable, Realistic, Timely > SMART - Simple, Measurable, Attainable, Realistic, and 1.2.3) that allow for assess the achievements of the actions under 1.2.1/1.3 > Oas > cover two types of achievements to be monitored: a) performance of the actions, meaning the progress are heliferent actions. > Dimpact achievements - the achievements concern the impact of the actions, meaning the progress area to relevant or ordicetors involved in the different actions. > Dimpact achievements - the achievements concern the impact of the actions, meaning the effects they have on biodiversity. There are key biodiversity components on which effects from actions can be expected: soil and water conditions, genetic and species diversity, habitat diversity and conditions. Examples of impacts are the improvement in the organic components of the soil, or an increase in genetic and species varieties. Not all of the biodiversity components to the biodiversity components to the soil, or a				other areas of natural importance with management	
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that cover at least a) performance achievements.					

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			OaS is to set the targets. When actions are supported	
			(and not initiated by the OaS) or delegated for	
			implementation and monitoring to external	
			consultants, the OaS is responsible for verifying that	
			targets are set by those responsible for the	
			implementation. When OaS sets targets, field	
			operators are to be consulted. When Field Operators	
			have the capabilities to set-up, implement and monitor	
			their own actions, they are also responsible for setting	
			targets. CH supports with monetary, financial and	
			other resources when this is not sufficient at the	
			OaS/Field Operators level. The UEBT BAP workplan	
			template includes all relevant information to be	
			included when defining targets and can be used for	
			reporting	
Criteria 1.3:	To ensure relevance and c	ontinuous impi	rovement, concrete actions are periodically adjusted to ch	anging
conditions				
	Concrete actions in		A monitoring system for the targets is set up, which:	> Cultivation
	cultivation or wild			& wild
	collection areas (ref.		> has clear procedures for collection and analysis of	collection
	1.2) are monitored and		information	
	assessed at least every		> implies the collection of information to assess both	> OaS
	three years in relation		impact and performance	
	to set targets (ref 1.2.4).		> allows for the monitoring of targets at least every	
			three years - however, it is preferable that performance	
			is monitored annually while impact is monitored every	
			three years	
		Critical	The OaS is responsible for the implementation of the	
1.3.1		Stepwise	monitoring. This implies that it defines	
		•	protocols/methodology for information collection and	
			implements them. OaS can delegates this task to	
			external experts, and it has to supervise that the	
			monitoring is implemented according to the	
			requirements. CH provides monetary, technical and	
			other types of support when resources at the OaS are	
			not sufficient. Field operators may be asked to	
			contribute to the collection of information if they have	
			the capabilities. The UEBT BAP monitoring template	
			includes all relevant information to be included when	
			monitoring targets and can be used for reporting.	
	Concrete actions are		For compliance, actions are updated:	> Cultivation
	updated to enhance			& wild
	performance and impact		> when the monitoring shows that one or more of the	collection
	following the result of		targets is not reached on time	
	monitoring and		> with adjustments that allow reaching all the targets	> OaS
	assessment results (ref		set	
	1.3.1).			
1.3.2	1.5.1.	Regular	The OaS is responsible for defining the updates. OaS	
1.3.2		negulai	can delegate this task to external experts, and it has to	
			supervise that updates are proposed according to the	
			requirements. CH provides monetary, technical and	
			other types of support when resources at the OaS are	
			not sufficient to carry out the task. Field operators/OaS	
			implement the updates falling under their	
			responsibility. The UEBT BAP workplan and monitoring	

			templates includes all relevant information to be	
			included when adjusting actions and can be used for	
			reporting.	
	In case of unintended		For compliance, actions are modified:	> Cultivation
	adverse consequences			& wild
	on biodiversity,		> when the monitoring shows that one or more	collection
	concrete actions are		unintended, adverse consequences has occurred as a	
	modified accordingly		result of the implementation of the action	> OaS
			> with adjustments that allow for resolving the	
			unintended, adverse consequences	
4 2 2		Deciden	The OaS is responsible for defining the adjustments.	
1.3.3		Regular	OaS can delegate this task to external experts, and it	
			has to supervise that adjustments are proposed	
			according to the requirements. CH provides monetary,	
			technical and other types of support when resources at	
			the OaS are not sufficient to carry out the task. Field operators/OaS implement the adjustments falling	
			under their responsibility. The UEBT BAP workplan and	
			monitoring templates includes all relevant information	
			to be included when adjusting actions and can be used	
			for reporting.	
Drincin	la 2. Sustainabla	use of his		
-	le 2: Sustainable			
	: Practices are adopted to e gative impact on other spe		ble use of the species cultivated or wild collected, and to p	prevent or
	Cultivation, wild		There is evidence that CITES, and other relevant	> Cultivation
	collection and trade of		regulations are known and taken into account when	& wild
	cultivated and wild		cultivating, collecting, trading crops and wild species.	collection
	collected species comply			
	with laws and		Rules are respected on what can be cultivated and	> Field
				· ricia
	regulations		collected, and the way it should be cultivated and	operators
	regulations implementing the		-	
		Minimum	collected, and the way it should be cultivated and	
2.1.1	implementing the Convention on International Trade in	Minimum	collected, and the way it should be cultivated and collected and traded so as to not threaten the survival	operators
2.1.1	implementing the Convention on	Minimum requirement	collected, and the way it should be cultivated and collected and traded so as to not threaten the survival	operators
2.1.1	implementing the Convention on International Trade in Endangered Species of Wild Fauna and Flora		collected, and the way it should be cultivated and collected and traded so as to not threaten the survival of plants and animals.	operators
2.1.1	implementing the Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES) and other		collected, and the way it should be cultivated and collected and traded so as to not threaten the survival of plants and animals. When they exist, relevant permits to work with certain species are available.	operators
2.1.1	implementing the Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES) and other national or local rules on		collected, and the way it should be cultivated and collected and traded so as to not threaten the survival of plants and animals. When they exist, relevant permits to work with certain species are available. OaS and field operators are responsible for checking	operators
2.1.1	implementing the Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES) and other national or local rules on rare, threatened or		 collected, and the way it should be cultivated and collected and traded so as to not threaten the survival of plants and animals. When they exist, relevant permits to work with certain species are available. OaS and field operators are responsible for checking and complying with relevant legislation. In the case of 	operators
2.1.1	implementing the Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES) and other national or local rules on		 collected, and the way it should be cultivated and collected and traded so as to not threaten the survival of plants and animals. When they exist, relevant permits to work with certain species are available. OaS and field operators are responsible for checking and complying with relevant legislation. In the case of small farmers or individual pickers, farmer/pickers 	operators
2.1.1	implementing the Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES) and other national or local rules on rare, threatened or		collected, and the way it should be cultivated and collected and traded so as to not threaten the survival of plants and animals. When they exist, relevant permits to work with certain species are available. OaS and field operators are responsible for checking and complying with relevant legislation. In the case of small farmers or individual pickers, farmer/pickers groups or the OaS are in charge of checking the	operators
2.1.1	implementing the Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES) and other national or local rules on rare, threatened or endangered species.		collected, and the way it should be cultivated and collected and traded so as to not threaten the survival of plants and animals. When they exist, relevant permits to work with certain species are available. OaS and field operators are responsible for checking and complying with relevant legislation. In the case of small farmers or individual pickers, farmer/pickers groups or the OaS are in charge of checking the legislation and ensuring compliance.	operators > OaS
2.1.1	implementing the Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES) and other national or local rules on rare, threatened or endangered species.		 collected, and the way it should be cultivated and collected and traded so as to not threaten the survival of plants and animals. When they exist, relevant permits to work with certain species are available. OaS and field operators are responsible for checking and complying with relevant legislation. In the case of small farmers or individual pickers, farmer/pickers groups or the OaS are in charge of checking the legislation and ensuring compliance. Protected areas include natural parks, natural reserves 	operators > OaS > Cultivation
2.1.1	implementing the Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES) and other national or local rules on rare, threatened or endangered species.		 collected, and the way it should be cultivated and collected and traded so as to not threaten the survival of plants and animals. When they exist, relevant permits to work with certain species are available. OaS and field operators are responsible for checking and complying with relevant legislation. In the case of small farmers or individual pickers, farmer/pickers groups or the OaS are in charge of checking the legislation and ensuring compliance. Protected areas include natural parks, natural reserves and other areas that are managed by a public or private 	operators > OaS > Cultivation & wild
2.1.1	implementing the Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES) and other national or local rules on rare, threatened or endangered species. Cultivation and wild collection activities do not take place in		 collected, and the way it should be cultivated and collected and traded so as to not threaten the survival of plants and animals. When they exist, relevant permits to work with certain species are available. OaS and field operators are responsible for checking and complying with relevant legislation. In the case of small farmers or individual pickers, farmer/pickers groups or the OaS are in charge of checking the legislation and ensuring compliance. Protected areas include natural parks, natural reserves and other areas that are managed by a public or private authority and in which human activities are not 	operators > OaS > Cultivation
2.1.1	implementing the Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES) and other national or local rules on rare, threatened or endangered species. Cultivation and wild collection activities do not take place in protected areas where		 collected, and the way it should be cultivated and collected and traded so as to not threaten the survival of plants and animals. When they exist, relevant permits to work with certain species are available. OaS and field operators are responsible for checking and complying with relevant legislation. In the case of small farmers or individual pickers, farmer/pickers groups or the OaS are in charge of checking the legislation and ensuring compliance. Protected areas include natural parks, natural reserves and other areas that are managed by a public or private 	operators > OaS > Cultivation & wild collection
2.1.1	implementing the Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES) and other national or local rules on rare, threatened or endangered species. Cultivation and wild collection activities do not take place in protected areas where such activities are not		 collected, and the way it should be cultivated and collected and traded so as to not threaten the survival of plants and animals. When they exist, relevant permits to work with certain species are available. OaS and field operators are responsible for checking and complying with relevant legislation. In the case of small farmers or individual pickers, farmer/pickers groups or the OaS are in charge of checking the legislation and ensuring compliance. Protected areas include natural parks, natural reserves and other areas that are managed by a public or private authority and in which human activities are not allowed. 	operators > OaS > Cultivation & wild collection > Field
	implementing the Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES) and other national or local rules on rare, threatened or endangered species. Cultivation and wild collection activities do not take place in protected areas where		 collected, and the way it should be cultivated and collected and traded so as to not threaten the survival of plants and animals. When they exist, relevant permits to work with certain species are available. OaS and field operators are responsible for checking and complying with relevant legislation. In the case of small farmers or individual pickers, farmer/pickers groups or the OaS are in charge of checking the legislation and ensuring compliance. Protected areas include natural parks, natural reserves and other areas that are managed by a public or private authority and in which human activities are not allowed. The OaS and/or the field operators shall show 	operators > OaS > Cultivation & wild collection
2.1.1	implementing the Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES) and other national or local rules on rare, threatened or endangered species. Cultivation and wild collection activities do not take place in protected areas where such activities are not	requirement	 collected, and the way it should be cultivated and collected and traded so as to not threaten the survival of plants and animals. When they exist, relevant permits to work with certain species are available. OaS and field operators are responsible for checking and complying with relevant legislation. In the case of small farmers or individual pickers, farmer/pickers groups or the OaS are in charge of checking the legislation and ensuring compliance. Protected areas include natural parks, natural reserves and other areas that are managed by a public or private authority and in which human activities are not allowed. The OaS and/or the field operators shall show awareness of the existence of those areas and show 	operators > OaS > Cultivation & wild collection > Field operators
	implementing the Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES) and other national or local rules on rare, threatened or endangered species. Cultivation and wild collection activities do not take place in protected areas where such activities are not	Minimum	 collected, and the way it should be cultivated and collected and traded so as to not threaten the survival of plants and animals. When they exist, relevant permits to work with certain species are available. OaS and field operators are responsible for checking and complying with relevant legislation. In the case of small farmers or individual pickers, farmer/pickers groups or the OaS are in charge of checking the legislation and ensuring compliance. Protected areas include natural parks, natural reserves and other areas that are managed by a public or private authority and in which human activities are not allowed. The OaS and/or the field operators shall show awareness of the existence of those areas and show evidence that they are not conducting farming and wild 	operators > OaS > Cultivation & wild collection > Field
	implementing the Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES) and other national or local rules on rare, threatened or endangered species. Cultivation and wild collection activities do not take place in protected areas where such activities are not	Minimum	 collected, and the way it should be cultivated and collected and traded so as to not threaten the survival of plants and animals. When they exist, relevant permits to work with certain species are available. OaS and field operators are responsible for checking and complying with relevant legislation. In the case of small farmers or individual pickers, farmer/pickers groups or the OaS are in charge of checking the legislation and ensuring compliance. Protected areas include natural parks, natural reserves and other areas that are managed by a public or private authority and in which human activities are not allowed. The OaS and/or the field operators shall show awareness of the existence of those areas and show 	operators > OaS > Cultivation & wild collection > Field operators
	implementing the Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES) and other national or local rules on rare, threatened or endangered species. Cultivation and wild collection activities do not take place in protected areas where such activities are not	Minimum	 collected, and the way it should be cultivated and collected and traded so as to not threaten the survival of plants and animals. When they exist, relevant permits to work with certain species are available. OaS and field operators are responsible for checking and complying with relevant legislation. In the case of small farmers or individual pickers, farmer/pickers groups or the OaS are in charge of checking the legislation and ensuring compliance. Protected areas include natural parks, natural reserves and other areas that are managed by a public or private authority and in which human activities are not allowed. The OaS and/or the field operators shall show awareness of the existence of those areas and show evidence that they are not conducting farming and wild collection in areas where this is forbidden. 	operators > OaS > Cultivation & wild collection > Field operators
	implementing the Convention on International Trade in Endangered Species of Wild Fauna and Flora (CITES) and other national or local rules on rare, threatened or endangered species. Cultivation and wild collection activities do not take place in protected areas where such activities are not	Minimum	 collected, and the way it should be cultivated and collected and traded so as to not threaten the survival of plants and animals. When they exist, relevant permits to work with certain species are available. OaS and field operators are responsible for checking and complying with relevant legislation. In the case of small farmers or individual pickers, farmer/pickers groups or the OaS are in charge of checking the legislation and ensuring compliance. Protected areas include natural parks, natural reserves and other areas that are managed by a public or private authority and in which human activities are not allowed. The OaS and/or the field operators shall show awareness of the existence of those areas and show evidence that they are not conducting farming and wild 	operators > OaS > Cultivation & wild collection > Field operators

2.1.3	In protected areas where cultivation and wild collection activities are allowed, such activities take place in line with official management plans.	Critical stepwise	 UEBT provides a list of tools to identify protected areas that can be used for this purpose. OaS and field operators are responsible for checking the presence of those areas and ensuring cultivation, wild collection and related activities are not conducted there. In case of small farmers or individual pickers, farmer/pickers groups or the OaS are in charge of checking the presence of those areas and ensuring activities do not take place there. There are zones in some protected areas where human activities - including wild collection, cultivation and related activities can be conducted. The OaS and the Field operators shall show awareness of the existence of those management plans and show evidence that they are conducting farming, wild collection and related activities in line with the conditions set in the plans, when activities are conducted in those areas. Identification of protected areas and management plans can be done by using recognised classifications and mapping tools or by using existing reports and local knowledge. UEBT provides a list of tools to identify protected areas that can be used for this purpose. OaS and field operators are responsible for checking the presence of those areas, management plans and complying with them while conducting cultivation, wild collection and related activities there. In the case of small farmers or individual nickers farmer/nickers 	 > Cultivation & wild collection > Field operators > OaS
			OaS and field operators are responsible for checking the presence of those areas, management plans and complying with them while conducting cultivation, wild	
2.1.4	Cultivation and wild collection activities do not intentionally introduce invasive species	Critical	 Invasive species is alien flora and fauna which becomes established in natural or semi-natural ecosystems or habitat, is an agent of change, and threatens native biological diversity. In some cases, invasive species are listed as such in the 'Global Register of Introduced and Invasive Species.' In other cases, they are classified as such by local and scientific knowledge. Examples of intentional introduction because of sourcing activities are: invasive plants are cultivated invasive fauna (e.g., mammal, insects, worms and 	 > Cultivation & wild collection > Field operators

			combat other species, worms used for composting)	
			Field operators - pickers or farmers - are to comply with this requirement and refrain from any intentional introduction of invasive species for farming, wild collection and related activities.	
	If cultivation and wild collection activities		Unintentional spread of invasive species takes place when, for example:	> Cultivation & wild
2.1.5	involve invasive species, which as per 2.1.4 have not been intentionally introduced, measures are taken to avoid the spread of these species beyond cultivation and wild collection sites.	Critical	 > seeds from invasive plants are casually dispersed while farming or collecting from the wild (e.g. dropped from containers used to store and transport products, cleaning of machineries used to harvest or store products, cleaning of storage) > the presence of invasive plants/insects/birds is fostered by the plants farmed or by the farming/harvesting practices used (e.g. using agrochemicals that suppress plants/insects that are natural rivals to invasive species and foster the appearance of the latter; overworking the soil and degrading its conditions and fostering the spreading of invasive weeds that can also prosper in degraded soil, etc.) 	collection Field operators
		Measures that avoid the spread of invasive species from cultivation and wild collection activities, and corrective actions to stop their spread, are all measures that ensure compliance with this requirement. Field operators are responsible for implementing these types of measures.		
2.1.6	The species cultivated are not genetically modified organisms	Critical	No GMO seeds/seedling are used to grow the crops included in the certification/verification.	> Cultivation
			Field operators are responsible for implementing the practices required for compliance with this indicator.	operators
	Cultivation and wild collection activities do not introduce genetically modified organisms into		No GMO seeds/seedlings are used for, as examples: > crops that are rotated with the certified/verified crop in the same site > plants that are grown in the same site as the	 > Cultivation & wild collection > Field
2.1.7	cultivation and wild collection sites.	Regular	certified/verified crop to improve soil conditions, biological pest management and similar functions > other practices that are instrumental for the cultivation/wild collection of the certified crop	operators
			Field operators are responsible for implementing the practices required for compliance with this indicator.	> \A/:1-1
2.1.8	(For wild collection) Characteristics of wild collection sites are	Critical	Information shall specify the following characteristics, among others:	> Wild collection
	identified using field	stepwise	> location of the site - using GPS if possible	> OaS

	studies or local		(e.g., non-collection areas, presence of relevant	> Field
	knowledge.		habitats and patches with relevant species)	operators
			> land use changes over time	
			Information can be gathered by commissioning or	
			conducting studies, learnings from field experience and	
			local knowledge. Information is adequate when it	
			provides insights that can be used to inform the	
			management of the collection sites and the	
			implementation of collection practices in line with the	
			relevant biodiversity requirements of the UEBT	
			standard (e.g., 1.2, 2.1).	
			For compliance (score 2) at least location of the sites	
			(not necessarily through GPS coordinates), their size	
			and their different uses is known.	
			The UEBT Baseline assessment template includes all	
			relevant information to be gathered and can be used	
			for reporting.	
			OaS is responsible for gathering this information. The	
			OaS can consult external experts, individual or groups	
			of pickers, and other relevant informants in the process	
			of gathering relevant information. Pickers are to be	
			aware of the characteristics of the wild collection sites.	
	(For wild collection) Information is available		Information shall include, among others:	> Wild collection
	on the status of the wild		> varieties of the species collected	
	collected species within		> conservation status	> OaS
	the wild collection site.		> location of population of sourced species	
	Species inventories,		> reproduction system and replacement rate of the	> Field
	scientific studies or local		sourced species	operators
	knowledge are used to		> reproduction rate	
	obtain information.		> population structure	
			> interdependencies with species in close proximity	
			Information can be gathered by commissioning or	
			conducting studies, learnings from field experience and	
			local knowledge. Information is adequate when it	
		Critical	provides insights that can be used to inform the	
2.1.9		stepwise	management of the collected species and the	
			implementation of collection practices in line with the	
			relevant biodiversity requirements of the UEBT	
			standard (e.g., 1.2, 2.1, 2.2).	
			For compliance (score 2) at least information listed	
			under the first five (5) bullet points above is to be	
			available. The UEBT Baseline assessment template	
			includes all relevant information to be gathered and	
			can be used for reporting.	
			OaS is responsible for gathering this information. The	
			OaS can consult external experts, individual or groups	
			of pickers, and other relevant informants in the process	
			of gathering relevant information. Pickers are to be	
			aware of the characteristics of the collected species.	

	(For wild collection) Wild collection practices		Examples of wild collection practices expected to be followed are:	> Wild collection
	are based on scientific information or local			> Field
	knowledge to avoid negatively affecting the		 > respect of legal requirements and possession of authorisation for wild collection when existing > ensure the collected quantities and the intensity of 	> Field operators
	long-term survival of the population of wild collected species or its		collection guarantee regeneration over time: a) the frequency of collection should at least not exceed the rate of replacement of adult individuals or	
	interdependent species.		plant parts b) for plants that reproduce by seed of spore,	
			sufficient plants should be left to reach the reproductive age	
			c) for plants that reproduce by bulb or corms, root or rhizome, sufficient numbers should be left on site	
			> collection during seasons that allow to maximise an effective use of the plants, considering for instance	
			reproductive cycles, biological age/size of sourced species, precipitation cycle	
			> collection only of those plant parts required for production	
2.1.10		Critical	> if bark is collected, collection is done in ways appropriate to the species, and removal of bark from	
			limbs rather than trunk of living trees is preferred > avoidance of contamination or degradation of	
			habitats, food sources, and water provision for wild animals, insects, other plants	
			> resolve human-wildlife conflicts arising in wild	
			collection sites in a way that does not harm wildlife (e.g. no animal hunting/killing or keeping in captivity)	
			Followed practices are adequate when they consider the information gathered under 2.1.9 to ensure that	
			collected and interdependent species are maintained over time.	
			For compliance (score 2) at least the practices listed under the first four main bullets (denoted by >) are to be implemented when relevant.	
			Adequate practices can be identified by the pickers, or	
			pickers' groups or by those responsible for collecting the information under 2.1.9. Pickers are responsible for implementing the practices.	
	(For wild collection) The		Purchasing time, quantities and quality are decided by	> Wild
	purchasing schedule for the natural raw material		also considering the wild collection practices identified and implemented according to 2.1.10.	collection
	respects suitable time and methods for the		This is suitable when it is in line with what can be	> Oas
2.1.11	wild collection of the species.	Regular	delivered and the time when this can be delivered considering collection practices under 2.1.10.	
			OaS consults with the field operators about the availability of the natural raw materials and adjusts the	
			buying schedule considering what can be delivered and	

			the time when this can be delivered given the followed	
			•	
			collection practices as per 2.1.10.	>) A (1 - 1
	(For wild collection) Pickers and other		Field operators and other relevant actors have access	> Wild
			to knowledge that are useful to develop skills to apply	collection
	relevant actors have the		the relevant collection and trade practices established	
	skills to implement wild		according to 2.1	> OaS
	collection practices as			
	required in 2.1.1 to	Critical	OaS shall provide or support the provision of relevant	> Field
2.1.12	2.1.11.	stepwise	knowledge in the form of:	operators
		•		
			> training	
			> making agronomists and other experts available for	
			technical support	
			> defining and distributing manuals, guidance and other	
			training material	
	(For wild collection)		The implementation of practices as per 2.1.10 is	> Wild
	Wild collection practices		monitored yearly.	collection
	are assessed for			
	performance and impact		The long-term survival of the sourced and	> OaS
	and adjusted with a		interdependent species is assessed every three years	
	view to continuous		through the monitoring the regeneration rate. This can	
	improvement, changing		be done using internal monitoring systems and	
	conditions and/or		expertise or by commissioning external experts (e.g.,	
	addressing unintended		universities/researchers).	
	negative effects.			
		Regular	The UEBT BAP Monitoring tool can be used to report	
2.1.13		stepwise	information on the progress in implementation of	
			practices and on the regeneration rate over time. The	
			monitoring is adequate when it provides knowledge for	
			the adjustments of the practices.	
			Collections practices are changed when proven to be	
			unsuitable to the context and not able to meet the	
			expected results in terms of ensuring long-term survival	
			of collected and interdependent species.	
			OaS is responsible for the monitoring and for informing	
			and discussing results with field operators as well as	
			possible changes in the practices.	
	(For cultivation)		Information shall include, among other:	> Cultivation
	Characteristics of the		mornation shar meldue, among other.	
	cultivation sites are		> location of the site - using GPS if possible	> OaS
	identified using field		> size of the site	. 040
	observations, existing		> specification of the location and size per land use	> Field
	studies and local		(non-cultivation areas, presence of relevant habitats	operators
	knowledge.		and patches with relevant species)	operatoro
	kilo medger		> land use changes over time	
		Critical		
		stepwise	Information can be gathered by commissioning or	
2.1.14				
2.1.14		•	conducting studies learnings from field experience and	
2.1.14		•	conducting studies, learnings from field experience and	
2.1.14			local knowledge. Information is adequate when it	
2.1.14			local knowledge. Information is adequate when it provides insights that can be used to inform the	
2.1.14			local knowledge. Information is adequate when it provides insights that can be used to inform the management of the cultivation sites and the	
2.1.14			local knowledge. Information is adequate when it provides insights that can be used to inform the management of the cultivation sites and the implementation of cultivation practices in line with the	
2.1.14			local knowledge. Information is adequate when it provides insights that can be used to inform the management of the cultivation sites and the	

	(For cultivation) Characteristics of the cultivated species are identified using field		For compliance (score 2) at least location of the sites (not necessarily through GPS coordinates), their size and their different uses is known. The UEBT Baseline assessment template includes all relevant information to be gathered and can be used for reporting. OaS is responsible for gathering this information. The OaS can consult external experts, individual or groups of farmers, and other relevant information. Farmers are to be aware of the characteristic of the cultivation sites Information about the cultivated plant species shall include, among others: > varieties	> Cultivation > OaS
2.1.15	studies and local knowledge	Critical	 > yields > propensity for pests and diseases > interdependency with other crops and species Information can be gathered by commissioning or conducting studies, learnings from field experience and local knowledge. Information is adequate when it provides insights that can be used to inform the management of the cultivated species and the implementation of cultivation practices in line with the relevant biodiversity requirements of the UEBT standard (e.g., 1.2, 2.1, 2.2). For compliance (score 2) at least information listed under the first three (3) bullet points is available. The UEBT Baseline assessment template includes all relevant information to be gathered and can be used for reporting. OaS is responsible for gathering this information. The OaS can consult external experts, individual or groups of farmers, and other relevant information. Farmers and farm workers are to be aware of the characteristics of 	operators
2.1.16	(For cultivation) Cultivated species are rejuvenated or renovated as needed to maintain yields and plant health	Critical	the cultivated species. Rejuvenation and renovation practices are adequate if: > implemented following timing and modalities that consider crops' age, disease and other needs as well as agro-ecological conditions > ensure plant health, vegetative balance, yield, and access to sunlight and oxygen Rejuvenation and renovation can be done following expert guidelines, local knowledge or field experience. Farmers are responsible for implementing rejuvenation and renovation activities. OaS is responsible for providing technical, monetary or other types of support	 > Cultivation > OaS > Field operators

			for the implementation of those activities when	
			resources are not sufficient at the farmer level.	
	Suitable varieties are		Varieties used for new planting/propagation are	> Cultivation
	used for new planting		suitable if chosen to ensure:	
	(including propagation)			> OaS
			> genetic diversity	
			> adaptation to local conditions	> Field
			> adequate yields	operators
			> resistance to pests, diseases and drought	
			> efficiency in inputs required	
			> quality requirements for processing	
			The selection of varieties for new planting/propagation	
2.1.17		Critical	can be done following expert guidelines, local	
2.1.17		Circlear	knowledge or field experience.	
			For compliance (score 2) the variation used ensure the	
			For compliance (score 2) the varieties used ensure the concepts mentioned under all six (6) bullet points	
			above.	
			Farmers are responsible for the selection of suitable	
			varieties. OaS is responsible for providing technical,	
			monetary or other types of support for the selection of	
			suitable varieties when resources are not sufficient at	
			the farmer level.	
	(For cultivation)		Certified planting material includes seeds and seedlings	> Cultivation
	Purchase of seed and		bought from nurseries and similar with a certificate	
	planting material is		attached.	> OaS
	done through trusted			
	and/or certified		Trusted providers are farmers, farmer groups,	> Field
	organisations		agronomists, seed banks and other relevant	operators
			organisations that are authorised/recognised in the	
2.1.18		Critical	farming areas as providers of seeds and seedlings, with no evidence of misconduct over the years.	
			Field operators are in charge of identifying appropriate	
			providers and buying trusted/certified planting	
			material. OaS can provide technical, monetary and	
			other types of support to identify and buy adequate	
			planting material when resources at the farm level are	
			not sufficient.	
	(For cultivation) In case		Practices to ensure that seeds, seedlings and other	> Cultivation
	of on-site production of		planting material produced on-site are free from pests,	> 0-5
	seeds and planting		fungal infections and seeds from toxic weeds, include seed/seedling and bed:	> OaS
	material, actions are taken to ensure that the			> Field
	seeds, seedlings, and		> sanitation	
	new plants are free		> sterilisation	operators
2.1.19	from pests, fungal	Critical	> health check, and similar	
2.1.13	infections and seeds	Circlear		
	from toxic weeds		The identification of practices to ensure quality and	
			health of seeds, seedlings and other planting material	
			produced on-site can be done following expert	
			guidelines, local knowledge or field experience.	

			checks are implemented.	
			Field operators implement these practices. OaS provides technical, monetary and other types of support for the implementation of these practices	
	(For cultivation) New		when resources at the farm level are not sufficient. Crop patterns for new planting are suitable to ensure	> Cultivation
	plantings follow crop patterns suitable to ensure a well-		well established cropping systems when they are defined considering, among others:	> OaS
	established cropping system		 varietal requirements geographical, ecological and agronomic conditions crop rotation and fallow periods diversification, intercropping and planting density 	> Field operators
2.1.20		Critical	The identification of adequate crop patterns to ensure well established cropping systems can be done following expert guidelines, local knowledge or field experience.	
			For compliance (score 2) crop patterns are defined considering at least what is listed under the first three (3) bullets above (when applicable).	
			Field operators are to define and implement adequate crop patterns. OaS provides technical, monetary and other types of support for the identification and implementation of those patterns when resources at the farmer level are not sufficient.	
	(For cultivation) Cultivated species are managed to ensure		Practices to ensure optimal yields and to avoid conflicts with other cultivated and interdependent wild species include, for example:	> Cultivation > OaS
	optimal yields and to avoid conflict with other cultivated and interdependent wild species		 > pruning of trees according to agroecological conditions, and applicable pruning guidelines to ensure access to beneficial organisms, air and sunlight > soil and water management (see 2.3) > considering pollinator and bird life cycles to avoid 	> Field operators
2.1.21		Critical	negatively affecting their populations > harvesting at the appropriate time and using methods for optimising quality and crop health > no cultivation in land that is not classified as agricultural land > considering wood life curles to reduce competition	
			 > considering weed life cycles to reduce competition with crops and need of herbicides > avoiding contamination or degradation of habitats, food sources, and water provision for wild animals, insects, plants 	
			 > resolving human-wildlife conflicts arising in wild collection sites in a way that does not harm wildlife (e.g. no animal hunting or keeping in captivity) - captive wild animals that were present on the farm before the earliest certification 	
			date are sent to professional shelters or may be held only for non-commercial purposes for the remainder of their lives; captive wild animals and farm animals are	

			able to enjoy the 'five freedoms' of animal welfare	
			able to enjoy the 'five freedoms' of animal welfare Field operators follow one or more of the above listed practices as well as any other relevant practice in the context of where they operate. The identification of adequate practices to ensure optimal yields and avoid conflicts with other cultivated or interdependent wild species is done by consulting experts or by using existing knowledge and field experience. For compliance (score 2) at least the practices listed under the first (1) bullet point (when applicable) through the fifth (5) bullet points are to be followed.	
			OaS provide technical, monetary and other types of support for the identification and implementation of appropriate practices when resources at the farmer	
	(For cultivation)		level are not sufficient.Purchasing time, quantities and quality are decided by	> Cultivation
	Purchasing schedule for natural raw material respects suitable time		also considering the cultivation practices identified and implemented according to 2.1.	> OaS
2.1.22	and methods for the cultivation of the species	Regular	This is suitable when it is in line with what can be delivered and the time when this can be delivered considering cultivation practices under 2.1.	
			OaS consults with the field operators about the availability of the natural raw material and adjusts the buying schedule considering what can be delivered and the time when this can be delivered given chosen varieties, established cropping systems and	
	(For cultivation) Farmers, workers and other relevant actors have the skills to		 management of cultivated species as per 2.1. Field operators and other relevant actors have access to knowledge that is useful for developing skills to apply the relevant cultivation and trade practices established according to 2.1. 	> Cultivation> OaS
2.1.23	implement cultivation practices as required in 2.1.1 – 2.1.7 and 2.1.14 – 2.1.22	Critical stepwise	OaS shall provide or support the provision of relevant knowledge in the form of:	> Field operators
			 > training > making agronomists and other experts available for technical support > defining and distributing manuals, guidance and other training materials 	
2.1.24	(For cultivation) Cultivation practices are assessed for performance and impact and adjusted with a view to continuous improvement, changing conditions, and/or	Regular stepwise	The implementation of cultivation practices as per 2.1.16, 2.1.17, 2.1.19, 2.1.20 and 2.1.21 is monitored annually. The health and yield of cultivated species as well as the survival of interdependent wild species is assessed every three years.	> Cultivation > OaS
	addressing unintended negative effects.		This can be done using internal monitoring systems and expertise or by commissioning external experts (e.g., universities/researchers).	

			The UEBT BAP Monitoring tool can be used to report information on the progress in practices implementation, the health and yield of crops and the survival of interdependent species. The monitoring is adequate when it provides knowledge for the adjustment of practices. Cultivation practices are changed when proven to be unsuitable to the context and not able to meet the expected results in terms of crop yield and health and interdependent species survival. OaS is responsible for the monitoring and for informing field operators and discussing with them the results and possible changes in the practices.	
Criteria 2.2	Cultivation and collection	practices pron		
2.2.1	Information on the potential implications of changes in local climatological conditions for the cultivated or wild collected species is gathered from existing studies and other scientific or local knowledge	Regular stepwise	 Information is available on which types of implications are witnessed or foreseen for cultivated or wild collected species resulting from changing climatological conditions. Examples of such information include: > reduced yields/regeneration of plants, or reduced adaptability caused by changing weather patterns and other natural events > unsuitability of certain cultivation and collection practices (e.g. watering system/schedules, collection intensity/frequency, and similar) > appearance of pests, diseases or invasive species that need to be tackled in the collection or cultivation sites Information may come from scientific studies or evidence, as well as from the use of tools to assess climate resilience, or from local knowledge and knowledge resulting from field experience. The UEBT Baseline assessment template includes all relevant information to be gathered and can be used for reporting. Information is considered relevant and complete when it can be used to define and implement practices to comply with 2.2. For compliance (score 2) at least the information mentioned under the first two (2) bullet points is available. OaS is in charge with collecting or commissioning the collection of information and passing it on to field operators. 	 > Cultivation & wild collection > OaS
2.2.2	Cultivation and wild collection practices are adopted to improve climate resilience	Regular stepwise	Examples of practices include: > monitor extreme weather patterns (e.g. drought and flood) and other extreme natural events > identify possible solutions to prevent or mitigate the negative impacts of those events > (for cultivation) maintain and promote genetic variety within species - including drought-resistant and similar	 > Cultivation & wild collection > OaS > Field operators

Criteria 2.2	Soil and water conditions	are conserved of	 species - monitor their resilience and intervene to enhance it > (for cultivation) adopt farming practices that are adaptable to new weather conditions - such as changing irrigation systems and schedules > (for wild collection) maintain and promote variety of species, monitor their resilience and intervene to enhance it > diversify sourcing to reduce dependency on species and crops threatened by changing climatological conditions Field operators follow one or more of the above listed practices as well as any other relevant practice in the context where they operate. For compliance (score 2) at least practices mentioned under the first three (3) bullet points (when applicable) are implemented. The identification of appropriate practices to improve climate resilience is done by consulting experts or by using existing knowledge and field experience. OaS provide technical, monetary and other types of support for the identification and implementation of appropriate practices when resources at the field operator level are not sufficient. 	
2.3.1	Information on the level and quality of ground and surface water in cultivation and wild collection sites is gathered through existing studies and other scientific or local knowledge	Critical	Studies to assess the level of surface and/or ground water are required (e.g., using catchment context methodology or similar approaches). Water quality aspects can be checked through water analyses. Aspects to be checked include the presence of toxic substances and other residues as well as the chemical and biological components. The UEBT Baseline assessment template includes all relevant information to be gathered and can be used for reporting. Information on the level and quality of ground and surface water is relevant when it can be used to define practices to comply with 2.3. Information is to be updated at least once every three years. In case of large-scale farmers, or farmers' groups, field operators are in charge of gathering information for each cultivation site (including facility sites if any). In case of small farmers or pickers' groups, the groups can be in charge of gathering information for all group members. When they all work in the same area, general information at the area level is sufficient and there is no need for site specific information. OaS supports the collection of information providing monetary or other types of resources, especially in the case of small farmers and pickers when their resources are not sufficient to conduct information gathering. When OaS	 > Cultivation & wild collection > OaS > Field operators

[]			and the set of the set	
			carries out first stage processing activities that use	
			water (e.g., cleaning) in the cultivation/collection areas,	
			the OaS collects relevant information on the surface	
			and ground water levels and quality.	
	Practices are adopted in		Water quality is maintained and enhanced through	> Cultivation
	cultivation, wild		cultivation/collection and - when on site - initial-stage	& wild
	collection and related activities to conserve		processing activities that:	collection
	and enhance the quality		> prevent	> OaS
	of surface and ground		> reduce	
	water		> stop	> Field
				operators
			contamination of surface and ground water that derives	•
			from those activities. Guidance for relevant practices is	
			detailed under 2.4.7 and 2.5.4.	
			For compliance (score 2) at least laws and permits on	
			the use of surface and ground water are followed when	
			applicable.	
			Field operators are to follow one or more of the	
			practices to maintain and enhance the quality of	
2.3.2		Critical		
			surface and ground water in the cultivation and	
			collection sites. OaS supports the identification and	
			implementation of those practices with monetary and	
			other resources when those are not sufficient at the	
			level of field operators. When OaS carries out first	
			stage processing activities that use water (e.g.,	
			cleaning) in the cultivation/collection areas, it follows	
			one or more of the practices to maintain and enhance	
			the quality of surface and ground water in the	
			cultivation and collection areas.	
			Practices followed are adequate when they tackle any	
			possible negative impact on surface and ground water	
			quality in cultivation/collection areas that comes from	
			cultivation, wild collection or initial-stage processing.	
			The UEBT water use register template includes fields to	
			report about water use and conditions and can be used	
			for reporting.	
	Practices are adopted in		To maintain levels of surface and ground water,	> Cultivation
	cultivation, wild		practices for effective use of water in cultivation, wild	& wild
	collection and related		collection and - when on site - initial processing	collection
	activities to maintain		activities are to be followed. Examples of practices	CONCLION
	levels of surface and		include:	> OaS
				> UdS
	ground water		> profer the use of renewable water sources such as	
			> prefer the use of renewable water sources such as	> Field
2.3.3		Regular	harvested rainwater or recycled-treated water	operators
		_	> (for cultivation) use the most efficient irrigation	
			techniques possible in the cultivation areas (e.g. drip	
			irrigation, (mini)sprinkler, evening irrigation)	
	1		> (for cultivation) record water applications and use	
			> (for cultivation) use plant varieties and cultivation	
			practices better adapted to the climatic conditions in	

			and similar components. Analysis needs to be	
2.3.4		stepwise	 > fertility > organic matter and other nutrients contents > biological components > moisture > drainage conditions 	
2.3.4	structure, fertility and nutrient contents, stability, moisture and drainage conditions in cultivation sites is gathered	Critical	<pre>practices (e.g. (heavy)mechanical soil management, monoculture, intensive farming, but also simply farming as it uses soil components) include: > structure > stability</pre>	> OaS > Field operators
	Information on soil		water use register template includes fields to report about water use and conditions and can be used for reporting.Soil components that can be affected by cultivation	> Cultivation
			For compliance (score 2) at least the practices listed in the first four (4) bullet points are followed. Where laws and permits are applicable on the withdrawal of surface and ground water, complying with them is the minimum required to reach compliance. The UEBT	
			Practices followed are adequate when they tackle any possible negative impact on surface and ground water level in cultivation/collection areas that comes from cultivation, wild collection, or initial processing.	
			operators. When OaS carries out initial processing activities that use water (e.g. cleaning) in the cultivation/collection areas, it follows one or more of the above practices or any other practice that is relevant to maintain the level of surface and ground water in the cultivation and collection areas.	
			Field operators are to follow one or more of the above practices or any other practice with results that are relevant to maintain the level of surface and ground water in the cultivation and collection sites. OaS supports the identification and implementation of those practices with monetary and other resources when those are not sufficient at the level of field	
			 > improve insulation and ground water retention by planting trees and plants that serve this purpose and creating relevant natural structures (e.g. ditches, check dams, ponds, terraces, etc.) > comply with the applicable laws and permits for the withdrawal of surface or ground water for cultivation and processing purposes 	
			available information, including the needs of cultivated species, meteorological information (gathered through decision support tools such as meteorological stations, dedicated software, tensiometric probes, water budgeting or information on crop needs) and performance of the irrigation system	

			conducted to assess soil conditions in farm sites, at	
			least every three years, and ideally annually. Soil	
			analysis can be conducted internally or by	
			commissioning laboratories. Existing studies and other	
			scientific or local knowledge can also be used. Not all	
			the above needs to be monitored.	
			For compliance (score 2) at least biological and	
			chemical components of the soil are monitored.	
			Information monitored is considered relevant and	
			complete when it can be used to defined and	
			implement practices to comply with 2.3. The UEBT	
			Baseline assessment template includes all relevant	
			information to be gathered and can be used for	
			reporting.	
			In case of large-scale farmers, or farmer groups, field	
			operators are in charge of conducting/commissioning	
			the analysis per cultivation site. In case of small farmers	
			or pickers' groups, the groups can be in charge of	
			conducting/commissioning the analysis for all group	
			members. When they all work in the same area, general	
			information at the area level is sufficient and there is no	
			need for site specific information. OaS supports the	
			carrying out of the analysis providing monetary or other	
			types of resources, especially in the case of small	
			farmers and pickers when their own resources are not sufficient to conduct information gathering. When OaS	
			carries out first stage processing activities that interfere	
			with or are influenced by soil conditions in the	
			cultivation/collection areas, it also collects relevant	
			information on the conditions of soil.	
	Practices are adopted to		Examples of cultivation practices to improve soil	> Cultivation
	maintain or improve soil		fertility and nutrient contents include:	Cultivation
	fertility and nutrient			> OaS
	contents		> use local varieties better adapted to soil conditions in	
			cultivation sites	> Field
			> consider the nutritional needs of the cultivated	operators
			species, the state of productivity of the land and	
			provide compensation for nutrient loss	
			> cover soil with appropriate cover crops or with	
			organic matter (e.g. mulch, crop residues, green leaf	
			manure, vermicompost, neem cake)	
			> follow crop rotation plans that include planting	
2.3.5		Critical	nitrogen-fixing species, crops with different soil use,	
			and plants with deep roots and good foliage to	
			decompose into biomass	
			> follow fallow periods	
			> do intercropping or inter-tillage such as grasses,	
			oilseeds, etc.	
			> use manure and livestock grazing for soil	
			management	
			Field operators are to follow one or more of the above	
			practices or any other practice that has results relevant	
			to maintain or improve soil fertility and nutrient	
			contents in the cultivation sites. OaS supports the	
			i sentento in the cultivation sites, ous supports the	

			1	
			identification and implementation of those practices	
			with monetary and other resources when those are not	
			sufficient at the level of field operators.	
			Practices followed are adequate when they tackle any	
			possible negative impact on soil fertility and nutrient	
			contents in cultivation sites that come from cultivation.	
			For compliance (score 2) at least the practices of using	
			varieties adapted to soil conditions in cultivation sites	
			and considering nutrient requirements and providing	
			for nutrient loss are followed. The UEBT soil	
			management register template includes fields to report	
			about soil management and conditions and can be used	
	Durations and advantage		for reporting.	. Cultivetien
	Practices are adopted to		Examples of practices to conserve and improve soil	> Cultivation
	conserve and improve		stability and drainage include:	> OaS
	soil stability and		> plant trop borders to reduce soil aresign	> Field
	drainage		> plant tree borders to reduce soil erosion	operators
			 > re-vegetate steep areas > plant vegetation cover that contributes to increasing 	
			aggregate stability in the soil	
			> not using fire to clear vegetation when preparing	
			fields	
			> avoid using heavy machinery, especially in areas with	
			wet, fragile soils or areas with a high risk of soil erosion	
			> build terraces and other natural structures to reduce	
			land slope	
			> dig trenches, water canals and other natural	
			structures that contribute to drainage	
			Field operators are to follow one or more of the above	
			practices or any other practice with results relevant to	
			maintain or improve soil stability and drainage in the	
			cultivation and wild collection sites, including sites	
2.3.6		Critical	where first stage processing facilities are located (if	
			applicable). OaS supports the identification and	
			implementation of those practices with monetary and	
			other resources when those are not sufficient at the	
			level of field operators. OaS is responsible for the	
			implementation of practices in sites where processing	
			facilities are if it is responsible for processing	
			activities/facilities in cultivation/collection areas.	
			Practices followed are adequate when they tackle any	
			possible negative impact on soil stability and drainage	
			in cultivation/wild collection/first stage processing sites	
			that comes from cultivation/wild collection and related activities.	
			For compliance (score 2) at least practices are followed	
			where fire is not used to clear vegetation, heavy	
			machinery use is avoided, and vegetation, neavy	
			planted to contribute to increasing aggregate stability	
			in the soil.	

2.3.7	Producers, workers and other relevant actors have the skills to implement requirements in 2.3.1 through 2.3.6 Practices to conserve or improve soil and water conditions are assessed for performance and impact and adjusted with a view to continuous improvement, changing conditions, and/or addressing unintended negative effects	Critical stepwise Regular stepwise	In cases when field operators and OaS do not own the sites and permission is required to implement, permissions are obtained and interventions are implemented according to the decision. The UEBT soil management register template includes fields to report about soil management and conditions and can be used for reporting. Field operators and other relevant actors have access to knowledge that is useful for developing skills to apply the relevant cultivation and trade practices established according to 2.3. OaS shall provide or support the provision of relevant knowledge in the form of: > training > making agronomists and other experts available for technical support > defining and distributing manuals, guidance and other training materials The implementation of practices as per 2.3.2, 2.3.3, 2.3.5, 2.3.6 is monitored annually. The conditions of soil and water are assessed every three years. This can be done using internal monitoring systems and expertise or by commissioning external experts (e.g., universities/researchers). The UEBT BAP Monitoring tool can be used to report information on the progress in practices implementation and on the water and soil conditions. The monitoring is adequate when it provides knowledge for the adjustment of practices. Practices are changed when proven to be unsuitable to the context and not able to meet the expected results in terms of soil and water conditions.	 > Cultivation > OaS > Field operators > Cultivation & wild collection > OaS
Criteria 2.4		prevent and mit	igate the negative impact of the use of agrochemicals	> Cultivation
	Cultivation, wild collection and related activities do not use any of the agrochemicals		The UEBT list of banned agrochemicals is based on the FAO/WHO Guidelines for Highly Hazardous Pesticides, 2016. According to the guidelines, Highly Hazardous Pesticides fall into categories such as those:	> Cultivation > OaS
2.4.1	banned by UEBT (see UEBT Lists of Agrochemicals that are Prohibited or to which Risk Mitigation	Critical	 > listed in classes 1a and 1b in the World Health Organisation's Recommended Classification of Pesticides by Hazard > containing active ingredients classified as Repr. Tox 1 	> Field operators
	Measures Apply, July 2020 - at www.ethicalbiotrade.or g/resources) or prohibited in the countries where cultivation or wild		or Carc. 1 or Muta 1 or Carc. 2 & Repr. 2 according to the Globally Harmonized System (GHS) of Classification and Labelling of Chemicals as indicated in the Material Safety Data Sheet (MSDS) > listed in Annex A or B of the Stockholm Convention on Persistent Organic Pollutants (POP) or recommended for inclusion in these annexes by the POPs Review Committee (POPRC)	

	collection activities take		Nicted in Appen III of the Potterdam Convention of the	
			> listed in Annex III of the Rotterdam Convention on the Prior Informed Consent Procedure for Certain	
	place.		Hazardous Chemicals and Pesticides in International	
			Trade (PIC) or recommended for inclusion in this annex	
			by the Chemical Review Committee (CRC)	
			> listed in the Montreal Protocol on Substances that	
			Deplete the Ozone Layer	
			The UEBT list of banned agrochemicals is available in	
			the following locations:	
			> the UEBT website	
			> the ISEAL IPM coalition website	
			> the ISEAL IPM coalition app	
			The UEBT agrochemicals register can be used to keep	
			track of the agrochemical's applications.	
			Field operators consult and are aware of the list of	
			agrochemicals banned by UEBT standard. They do not	
			use agrochemicals in this list for farming, wild collection	
			and first stage processing activities (e.g., storage and	
			drying) in case they are responsible for the latter	
			activities too. OaS supports fields operators in having	
			access to the list and, when needed, contributes with	
			resources and expertise to ensure Field Operators	
			conform with the requirement of not using the banned	
			agrochemicals. OaS does not use agrochemicals	
			banned in the UEBT list in first stage processing	
			activities (e.g., storage and drying) when it is	
			responsible for the implementation of those activities	
			and processing facilities in cultivation/collection areas.	
			Practices around the non-use of banned agrochemicals	
	· · · · · · · · ·		are updated following updates to the UEBT list.	
	Appropriate mitigation		UEBT defines a list of agrochemicals for which risk	> Cultivation
	practices are followed if		mitigation practices are to be followed. Risk mitigation	
	cultivation, wild collection and related		practices defined by UEBT include:	> OaS
	activities use		> do not use agrochemicals in the UEBT risk mitigation	> Field
	agrochemicals are of		list in the frame of integrated pest management	operators
	restricted use (see UEBT		> agrochemicals listed as having risk to aquatic life, or	
	Lists of Agrochemicals		risk to terrestrial wildlife, should only be applied if non-	
	that are Prohibited or to		application zones and/or vegetative barriers and/or	
	which Risk Mitigation		riparian and wetland buffer and/or other mechanisms	
2.4.2	Measures Apply, July	Critical	are used to reduce spray drift from areas treated with	
	2020).		agrochemicals and surrounding natural, sensitive sites	
			and areas of human activities	
			> agrochemicals listed as having risk to pollinators	
			should only be applied if:	
			a) less toxic, efficacious agrochemicals are not	
			available;	
			b) exposure of natural ecosystems to agrochemicals	
			is minimised by establishing non-application zones, or	
			functional vegetative barriers; and	
			c) contact of pollinators with these substances is	
			further reduced, namely i) substances are not applied	

<u>г</u>				,
			to flowering weeds or flowering weeds are removed	
			and ii) substances are not applied while the crop is in its	
			peak flowering period.	
			> agrochemicals listed as having inhalation risk should	
			only be applied if	
			a) Restricted Entry Intervals (REIs) are enforced;	
			b) respirators with an organic vapor (OV) cartridge or	
			canister with any N, R, P, or 100-series filter are used;	
			and	
			c) all application sites are flagged to indicate	
			inhalation risks to bystanders.	
			The UEBT list of agrochemicals for which risk mitigation	
			practices are to be followed is available in the following	
			locations:	
			> the UEBT website	
			> the ISEAL IPM coalition website	
			> the ISEAL IPM coalition app	
			Field operators consult and are aware of the UEBT list	
			of agrochemicals under risk mitigation practices. They	
			adopt the risk mitigation practices required while	
			farming, collecting and doing first stage processing	
			(e.g., storing, drying) in case they are responsible for	
			the latter activities too. OaS supports fields operators	
			in having access to the list and, when needed,	
			contributes with resources and expertise to ensure	
			Field Operators conform with the requirement of	
			following risk mitigation practices. OaS follows risk	
			mitigation practices for the use of agrochemicals in the	
			UEBT list in first stage processing activities (e.g., storage	
			and drying) when it is responsible for the	
			implementation those activities and processing facilities	
			in cultivation/collection areas. Risk mitigation practices	
			around the use of agrochemicals are updated following	
			updates to the list and recommended practices.	
			The UEBT agrochemicals register can be used to keep	
			track of the agrochemical's applications.	
	Monitoring of pest		Monitoring is done at least annually. Ideally it is done	> Cultivation
	management is		regularly throughout the farming season. Aspects to be	
	conducted and informs		monitored are, among others:	> OaS
	integrated pest			
	management practices		> occurrence of weeds, pests, and natural enemies	> Field
	in cultivation sites		> health of cultivated species, its diseases and its built-	operators
			in compensation abilities	
		Critical	> soil conditions relevant for pest management (e.g.	
2.4.3		stepwise	soil composition)	
			> application of pest control treatments	
			> site-specific natural antagonists, biological, physical	
			and other non-synthetic methods/substances to	
			combat pests	
			> economically important pests for each cultivated	
			species in cultivation area, even if not observed in the	
			field	
		1	> climatic conditions relevant for pest management	

				I
			The monitoring is relevant when it informs the definition and update of Integrated Pest Management – IPM - practices (ref 2.4.4).	
			For compliance (score 2) at least the aspects under the first five (5) bullet points are monitored.	
			The UEBT agrochemicals register can be used to keep track of the aspects that are relevant to be monitored. Field operators implement the monitoring or commission external experts. In the case of small famers, if they are organised in a group, the group is responsible for the monitoring or commissioning of it to external experts. When small farmers all work in the	
			same area, general information at the level of the area	
			is sufficient and there is no need for site specific	
			information. OaS provides financial, knowledge and other types of support when farmers do not have	
			sufficient resources to implement the monitoring.	
	Integrated pest		Examples of IPM practices are:	> Cultivation
	management includes			5 O-5
	practices suitable to the cultivated species and		 > creation or maintenance of ecological infrastructures, flowering strips or field margins, set aside areas and 	> OaS
	cultivation conditions		similar that function as reservoirs for pest antagonists	> Field
	that prevent the		(e.g. natural enemies)	operators
	occurrence of pests and		> other relevant practices as per 2.1, 2.2, 2.3	
	enhance the use of		> regular cleaning of machinery and equipment to	
	biological control		prevent the spreading of harmful organisms > preference for the use of physical and other non-	
			synthetic methods/substances (e.g. neem and other	
			natural extracts and organic pesticides) to synthetic	
			pesticides for pest control	
			> use of synthetic pesticides as last option and	
			according to the following practices:	
			a) preference for low-toxicity chemical pesticides	
		Critical	and selective chemicals b) use of pesticides sold by authorized vendors, in	
2.4.4		stepwise	original and sealed packaging	
			c) rotation of used pesticides to reduce resistance	
			(e.g. alternating the chemical family of a pesticide)	
			d) applications only if pests occur and exceed the	
			levels defined for a certain crop and area (no calendar	
			or preventive applications), only at the impacted areas (spot application) and never in non-farmed areas	
			e) applications according to threshold levels,	
			application intervals and conditions as advised by	
			research institutes or field experience	
			f) handling according to the label, Material Safety	
			Data Sheets (MSDS), or as recommended by an official national organisation or a competent technician. If the	
			MSDS has no information on re-entry levels, minimum	
			restricted entry interval is 48 hours for WHO class II	
			products and 12 hours for other products	
			g) regular calibration and maintenance of equipment	
			for application	

			 h) creation of buffer zones to limit cross contamination > alternating or mixing different crops and different varieties within crops to disrupt pest cycles with genetic variety Field operators follow one or more of the above listed practices and/or any other IPM practices with results relevant from the monitoring (ref 2.4.3). Practices are suitable when - given the crops, farming and habitat conditions - they result in a reduction or stabilisation at 	
			tolerable levels of pests and of the use of synthetic pesticides. For compliance (score 2) at least those practices mentioned under the first five (5) bullet points including the sub-bullets a) through h) as required are followed.	
			OaS provides financial, knowledge and other types of support when field operators do not have sufficient resources to identify and implement IPM practices. The UEBT agrochemicals register can be used to keep track of the practices implemented and of pests' presence. The UEBT BAP Monitoring tool can be used to report information on the progress in containing pests and reducing the use of curthatic participar.	
2.4.5	Practices are adopted to reduce the use of herbicides, following a pre-established, annually monitored plan	Critical stepwise	reducing the use of synthetic pesticides. The plan to reduce the use of herbicides should cover a maximum period of three years in the case of perennial woody species, and six years in the case of perennial, bi-annual and annual herbaceous species. Practices to be included in the plan include, among others: > cultivation practices (as per 2.1, 2.2, 2.3) suitable to cultivated species and cultivation conditions that prevent the occurrence of weeds and enhance the use of biological control > preference for the use of physical and other non- synthetic methods and substances (e.g. manual removal of weeds, organic herbicides) for weed control > use synthetic herbicides with care, through measures such as: a) preference of low-toxicity chemical herbicides and selective chemicals b) use of herbicides sold by authorized vendors, in original and sealed packaging c) rotation of herbicides to reduce resistance (e.g. alternating chemical family)	 > Cultivation > OaS > Field operators
			 d) application only if weed presence has negative impacts on the safety of the cultivated species (no calendar spraying) and only in the impacted areas (spot application) e) application following threshold levels, application intervals and conditions advised by labels, scientific information or competent experts f) handling according to the label, Material Safety 	

2.4.6	Practices are adopted to minimise the use of synthetic fertilisers and enhance the use of alternatives	Critical stepwise	 Practices to minimise the use of synthetic fertilisers include: > analysis and management of soil conditions as per 2.3 > preference for organic fertilisers and by-products available at farm level > use of synthetic fertilisers with care, through measures such as: a) preference for low-toxicity synthetic fertilizer b) use of fertilisers sold by authorized vendors, in original and sealed packaging c) application in such a way that nutrients become available when and where crops need them d) application respects threshold levels, application intervals and conditions advised by labels, scientific 	 > Cultivation > OaS > Field operators
			Data Sheets (MSDS), or as recommended by an official national organisation or a competent technician. If the MSDS has no information on re-entry levels, minimum restricted entry interval is 48 hours for WHO class II products and 12 hours for other products g) creation of buffer zones to limit cross contamination h) regular calibration and maintenance of equipment for application > annual monitoring of: a) occurrence of types of weeds b) frequency of applications and typology of treatments for weed control c) effects of weeds on crops safety, quality, and yields d) climatic conditions relevant for weed control Field Operators follow one or more of the above listed practices and/or any other practices with results relevant in their context to reduce the presence of dangerous weeds (e.g. toxic and competitive) and the use of herbicides. Practices are suitable when they result in the reduction or stabilisation at tolerable levels of dangerous weed and of the use of synthetic herbicides. For compliance (score 2) at least the practices mentioned under the first three (3) bullet points, and the third bullet point's sub-bullets a) to h) are followed. OaS provides financial, knowledge and other types of support when field operators do not have sufficient resources to identify and implement suitable practices. The UEBT agrochemicals register can be used to keep track of the practices implemented and the presence of weeds. The UEBT BAP Monitoring tool can be used to report information on the progress in containing dangerous weeds and reducing the use of synthetic herbicides.	

			information or competent experts	
			e) handling according to the label, Material Safety	
			Data Sheets (MSDS), or as recommended by an official	
			national organisation or a competent technician. If the	
			MSDS has no information on re-entry levels, minimum	
			restricted entry interval is 48 hours for WHO class II	
			products and 12 hours for other products	
			f) regular calibration and maintenance of equipment	
			for application	
			g) creation of buffer zones to limit cross	
			contamination	
			> use of synthetic fertilisers only if nutrients are still	
			lacking after the use of alternatives	
			Field Operators follow one or more of the above listed	
			practices and/or any other practices with results	
			relevant in their context to reduce the use of fertilisers.	
			Practices are suitable when they result in an	
			improvement of soil fertility and in a reduction in the	
			use of synthetic fertilisers.	
			For compliance (score 2) at least the practices under	
			the first three (3) bullet points and the third bullet	
			point's sub-points a) through g) are followed.	
			OaS provides financial, knowledge and other types of	
			support when field operators do not have sufficient	
			resources to identify and implement suitable practices.	
			The UEBT agrochemicals register can be used to keep	
			track of the practices implemented and soil conditions.	
			The UEBT BAP Monitoring tool can be used to report	
			information on the progress in reducing the use of	
	-		synthetic fertilisers and improving soil conditions.	
	The storage, cleaning		Practices to be followed to avoid contamination from	> Cultivation
	and disposal of		the storage, disposal and cleaning of agrochemicals	> 0.25
	agrochemicals do not		include:	> OaS
	cause contamination of soil, water, air and other		> storing agrochemicals and their surplus from	> Field
	natural resources		application in original containers and packaging and in	operators
			accordance with label instructions	sperators
			> cleaning and storing containers and application	
			equipment in ways and facilities that ensure complete	
			isolation and no risks of spill-over in cultivation fields,	
			water bodies and other natural areas	
2.4.7		Critical	> disposing of agrochemicals, containers, and	
			equipment in line with national and local regulations	
			and through collection and recycling programmes that	
			minimise environmental risks	
			> maintaining an up-to-date agrochemical stock	
			inventory, which includes:	
			a) date of purchase	
			b product name and active ingredient	
			c) volume	
			d) date of expiration	
			Field Operators follow one or more of the above listed	

	Application of agrochemicals is documented		 practices and/or any other practices that are relevant in their context to avoid contamination from the storage, disposal and cleaning of agrochemicals. Practices are suitable when they result in avoiding contamination from agrochemicals. For compliance (score 2) are least the practices mentioned under the first three (3) bullet points are followed. OaS provides financial, knowledge and other types of support when field operators do not have sufficient resources to identify and implement suitable practices. OaS is responsible for the implementation of practices in sites where processing facilities are if it is responsible for processing activities/facilities in cultivation/collection areas and agrochemicals are used at the processing level. The UEBT agrochemicals register can be used to keep track of the practices implemented. The UEBT BAP Monitoring tool can be used to report information on the progress in avoiding contamination from agrochemical handling. Examples of the information to be documented on application of agrochemicals include: > name of the product applied > name of the product applied 	 > Cultivation > OaS > Field
2.4.8		Critical	 > name of the active ingredient > date of application > location of the application > crop subject to the application > reason (pests, weed, nutrients) > dosage and volume used Field operators document the application of agrochemicals. In the case of small farmers in a group, 	> Field operators
			the group can be in charge of documentation for all farmers. OaS provide financial or other types of support for documentation in case field operators do not have enough resources. When OaS are responsible for first stage processing in cultivation/collection areas and apply agrochemicals, they are responsible for documentation. The UEBT agrochemicals register can be used to document the application of agrochemicals.	
2.4.9	In situations where agrochemicals are used, producers, workers and other actors in charge of their application and handling have the training and skills to implement the requirements in 2.4.1 through 2.4.8.	Critical stepwise	 Field Operators and other relevant actors in charge of handling agrochemicals have access to knowledge that is useful in developing skills to apply the relevant practices established according to 2.4. OaS shall provide or support the provision of relevant knowledge in the form of: > training > making agronomists and other experts available for technical support > defining and distributing manuals, guidance and other 	 > Cultivation > OaS > Field operators

			training materials	
			In the case of groups of small farmers, knowledge	
			sharing can be organised at the group level.	
Criteria 2.5 collection		prove energy e	efficiency and reduce waste and contamination in cultivatio	on and
	Information on energy		Information to be gathered includes:	> Cultivation
	consumption and waste			& wild
	production from		> quantity and quality of energy used	collection
	cultivation and wild		> type and volumes of waste produced	
	collection activities in		> contamination risks	> OaS
	cultivation and wild collection sites is		Activities to be considered when gathering information	> Field
	gathered		Activities to be considered when gathering information on energy consumption and waste production are	
	gathereu		cultivation, wild collection and processing when it takes	operators
			place in cultivation/wild collection areas (e.g. first stage	
			processing such as cleaning, drying, primary	
			transformation).	
			This information can be gathered by conducting or commissioning studies from experts or by considering	
			knowledge derived from field experience on cultivation,	
			collection and related activities. Information is to be	
			updated at least every three years, and ideally annually.	
			The information is considered relevant and complete	
			when it allows for informed decisions in terms of	
			practices for optimisation of energy and waste	
			management as per 2.5.	
2.5.1		Critical		
2.3.1		stepwise	For compliance (score 2) at least information on	
			quantity and quality of energy used and type and	
			volumes of waste produced is available.	
			The UEBT Baseline assessment template includes all	
			relevant information to be gathered and can be used	
			for reporting.	
			In case of large-scale farmers, or farmer groups, field	
			operators are in charge of conducting/commissioning	
			the analysis per cultivation site. In case of small farmers	
			or pickers' groups, the groups can be in charge of	
			conducting/commissioning the analysis for all the	
			members. When they all work in the same area, general	
			information at the level of the area is sufficient and	
			there is no need for site specific information. OaS	
			supports the carrying out of the analysis providing	
			monetary or other types of resources, especially in the case of small farmers and pickers when their own	
			resources are not sufficient to conduct information	
			gathering. OaS is responsible for gathering information	
			on energy consumption and waste when implementing	
			processing activities in cultivation/collection areas.	
	Measures are adopted		Measures include, among others:	> Cultivation
2.5.2	to optimise energy use	Regular		& wild
-	in cultivation, wild	-0	> diversifying energy sources to avoid overexploitation	collection

	collection and related		> improving use efficiency	> OaS
	activities		> ensuring sustainable sourcing of non-renewable or high emission sources of energy (e.g. firewood) when the use of renewable or low emission sources of energy would have higher carbon footprint.	> Field operators
			Activities to be considered when defining the measures are cultivation, wild collection and processing when it takes place in cultivation/wild collection areas (e.g. first stage processing such as cleaning, drying, primary transformation). Measures are relevant when they are defined considering the information gathered under 2.5.1 and concern all activities to be considered.	
			For compliance (score 2) at least the measures to improve use efficiency, and to sustainably source non- renewable sources when renewable alternatives cannot be used, are followed.	
			Field operators are to implement the measures that concern energy use in cultivation and wild collection activities and first stage processing if they are responsible for this. OaS supports the implementation of those measures with monetary or other types of resources when resources at the level of field operators are not sufficient. OaS implement measures when they are responsible for some of the activities considered, such as the first stage processing in collection and cultivation areas. The UEBT energy use register template includes fields to report about energy use and can be used for reporting.	
2.5.3	Measures are adopted to reduce contamination and emission of greenhouse gases deriving from energy use in cultivation, wild collection and related activities	Regular	Measures include, among others: > preferring the use of renewable sources of energy, when not at the costs of a high carbon footprint > promoting practices that reduce net emissions of greenhouse gasses (e.g. reducing soil disturbances, ensuring regeneration, maintaining growing stocks) Activities to be considered when defining the measures are cultivation, wild collection and processing when it takes place in cultivation/wild collection areas (e.g. first stage processing such as cleaning, drying, primary transformation). Measures are relevant when they are defined considering the information gathered under 2.5.1 and concern all activities to be considered. For compliance (score 2) at least promoting practices that reduce net emissions of greenhouse gases, is followed.	 > Cultivation & wild collection > OaS > Field operators
			Field operators are to implement the measures that concern contamination and emission from energy use in cultivation and wild collection activities and first stage processing if they are responsible for this. OaS supports the implementation of those measures with	

			monotony or other types of recovered when recovered	1
			monetary or other types of resources when resources at the level of field operators are not sufficient. OaS	
			implements measures when they are responsible for some of the activities considered, such as the first stage	
			processing in collection and cultivation areas.	
			processing in conection and cultivation areas.	
			The UEBT energy use register template includes fields	
			to report about energy use and can be used for	
			reporting.	
	Measures are adopted		Measures include, among others:	> Cultivation
	to reduce waste and any			& wild
	contamination		> minimising loss of harvest/collection	collection
	produced by waste from		> waste, including plastic waste, is never disposed in	
	cultivation, wild		nature	> OaS
	collection and related		> waste is not burned (except in incinerators technically	
	activities through		designed for the specific waste type)	> Field
	minimising waste		> waste is stored only in designated areas adequate to	operators
	generation, reuse and		ensure no spill-over/leakage and separated from	
	recycling		housing, water bodies and other natural areas, cultivation and collection sites	
			 > waste is disposed following treatment and disposal 	
			practices that do not pose risks to the environment	
			> waste is segregated based on available waste disposal	
			options	
			> waste from the use of agrochemicals is treated as per	
			2.4	
			> re-using wastewater from sourcing when such	
			practice meets recognised criteria and permits and if	
			not applied to land with very sandy or highly permeable	
			soils and steep slopes	
			> wastewater from sourcing is not discharged into	
2.5.4		Critical	water bodies unless it meets recognised criteria and permits	
2.5.4		stepwise	> wastewater is tested at all discharge points during the	
			representative period(s) of operation and results are	
			documented	
			> untreated sewage is not discharged in water bodies	
			and treated sewage is discharged in water bodies only if	
			it meets recognised criteria and permits	
			> untreated sewage and sludge is not used for	
			cultivation, wild collection and/or processing	
			> use of treated sewage for cultivation, wild collection	
			and processing only if quality complies with the latest WHO guidelines for the safe use of wastewater and	
			excreta in agriculture and aquaculture and if not	
			applied to land with very sandy or highly permeable	
			soils and steep slopes	
			> exploring the use of by-products or co-products	
			> generating electricity and organic fertilisers from	
			wastes	
			> building sediment control basins, filter strips and	
			other natural infrastructures to capture eroded or	
			disturbed soil and other possible contaminants and	
			prevent infiltration in water bodiescreating buffer zones around surface water and other	
			natural areas to protect from cross contamination	
L		1		1

> planting species with water purification functi Activities to be considered when defining the m	IONS
Activities to be considered when defining the m	
Activities to be considered when defining the m	
are cultivation, wild collection and processing w	
takes place in cultivation/wild collection areas (-
stage processing such as cleaning, drying, prima	
transformation). Measures are relevant when t	
defined considering the information gathered u	
2.5.1, the local situation and concern all activitie	es to be
considered.	
For compliances (score 2) at least measures und	
first thirteen (13) bullet points (through to 'use	
treated sewage for cultivation, wild collection a	nd
processing only if') from examples above are	
implemented.	
Field operators are to implement the measures	
concern reduction of waste and contamination	
cultivation and wild collection activities and firs	t stage
processing if they are responsible for this. OaS	
supports the implementation of those measure	
monetary or other types of resources when res	ources
at the level of field operators are not sufficient.	
implement measures when it is responsible for	some of
the activities considered, such as the first stage	
processing in collection and cultivation areas. T	he
UEBT waste management register template incl	ludes
fields to report about waste production and	
management and can be used for reporting.	
Producers, workers and Field operators and other relevant actors have a	
other relevant actors to knowledge that is useful for developing skills	
have the training and the relevant practices established according to	
skills to implement the shall provide or support the provision of relevan	
requirements in 2.5.1 Critical knowledge in the form of:	> OaS
2.5.5 through 2.5.4 stenwise	
> training	> Field
> making agronomists and other experts availab	ole for operators
technical support	
> defining and distributing manuals, guidance a	nd other
training materials	
Measures to optimise The implementation of practices as per 2.5.2, 2.	
energy use, improve 2.5.4 is monitored annually.	& wild
waste management and	collection
reduce contamination The result of those practices in terms of optimis	
from energy use and energy use, waste management, and reduced	> OaS
waste in cultivation and contamination is assessed every three years.	
collection sites are Regular	> Field
2.5.6 assessed for This can be done using internal monitoring system	
expertise or by commissioning external experts	(e.g.,
and adjusted with a universities/researchers).	
view to continuous	
improvement, changing The UEBT BAP Monitoring tool can be used to re	eport
conditions, and/or information on the progress in practices	
addressing unintended implementation and on their results for energy	use,
negative effects waste management and contamination.	

-	· ·	itable sha	The monitoring is adequate when it provides knowledge for the adjustment of the practices. Practices are changed when proven to be unsuitable to the context and not able to meet the expected results in terms of optimising energy use, waste management and reduce contamination. OaS is responsible for the monitoring and for informing field operators and discussing with them the results and possible changes in practices. aring of benefits derived from the us	e of
biodiv			• •	
3.1.1	1: Prices paid for natural raw Prices paid to producers of natural raw materials are based on cost- calculation and cover, at a minimum, the costs of production - including labour, materials, overheads, and a margin – undertaken in line with the practices defined in this standard, such as those related to conservation and sustainable use, human and worker rights and conditions.	Critical	 Price calculation methods should consider the costs associated to the production itself (when applicable: seedling, agricultural inputs, specific authorisations, fields rental, employed workforce, machinery costs - rental, new acquisition, maintenance -, consultant's cost, cost of transportation for goods or workforce, etc.) but also costs for implementing good agricultural practices, e.g. organic production practices, measures for protecting/restoring biodiversity; costs of training and awareness raising events; costs of technical support and internal audits. In the case that sub-suppliers are negotiating and directly involved in pricing with producers, this requirement will also apply at their level. The following are available tools from UEBT (contact us at certification@uebt.org to obtain these) to help with this criterion: > fair prices guidance document including a cost calculation annex > cost calculation tool The scope of this indicator is the price paid by the OaS to the producers (not the prices paid along the supply chain). This indicator is applicable to the relationship between OaS and producers when they are both involved in the scope of the assessment. If the OaS is the producer in the supply chain, this indicator is not applicable. 	 > Cultivation & wild collection > OaS > Sub- suppliers > Field operators
3.1.2	Cost calculations consider the average time spent by producers on cultivation or wild collection activities related to the raw material, at a rate proportional at least to the national minimum wage or, in absence of a	Critical stepwise	 > look at whether calculations have been made to understand cost of production, including overall time spent in the activity (including family members) - external assessments conducted by professional organisations can be used, when credible and developed in the local context > define the average time spent by producers/pickers for the respective activities by conducting interviews with these actors - ideally, this data is supported by working hours registers together with piece rate 	 > Cultivation & wild collection > OaS > Sub- suppliers

wage oppo labou base natur colle	anal minimum e, the local ortunity cost for ur. Calculations are d on amounts of ral raw materials cted or harvested og regular working s		information (unit achieved in a specific period of time and price applied), when relevant > hours need to be valued at least at minimum wage levels in force in the sector; additionally, please consider whether there is a price floor defined for the raw material, whether by governmental or non- governmental entities (e.g. Fairtrade minimum price available at https://www.fairtrade.net/standard/minimum-price- info) > in the price calculations, in-kind benefits cannot be counted as income to reach the minimum wage level. > for productivity-based payments (quotas or piece rate), a calculation is made considering how much a labourer can produce in a determined period of time (day or hour), respecting a reasonable workload and with no undue pressure. The average productivity of the labourers, which needs to be a representative average based on the characteristics of the laborers (e.g., age, experience), must ensure that an equivalent of a minimum wage is paid. This minimum wage equivalent (per hour, day or week) must be ensured both in the lean season (when productivity is lower) and peak season independently > if sub-suppliers are negotiating and directly involved in pricing with producers, this requirement also applies at their level The following UEBT tools are available tools to help assess this criterion (contact us at certification@uebt.org for more information): > fair prices guidance document including a cost	> Field operators
3.1.3 peric reflet of liv assoc stepv meas	calculations are odically reviewed to ct changes in cost ing and costs ciated to the wise improvement sures required by standard.	Critical	 > cost calculation tool The scope of this indicator is the price paid by the OaS to the producers (not the prices paid along the supply chain). This indicator is applicable to the relationship between OaS and producers when they are both involved in the scope of the assessment. If the OaS is the producer in the supply chain, this indicator is not applicable. > inflation and deflation should be considered, as well as all currency instability > change in the cost of production and/or change in cost of living should be observed and reflected in the price calculation > the periodic increase in the minimum wage or local opportunity cost for labour (when relevant and available) should be considered in the price revision > investment in the supply chain in terms of social and environmental inputs should be promoted taking into 	 > Cultivation & wild collection > OaS > Sub- suppliers

3.1.4	Measures are in place to contribute to a living income for producers of natural raw materials. Examples of measures to contribute to a living income are listed in guidance.	Critical stepwise	suggested, but it may be for each season, or for a shorter period of time if the political and economic context requires it). When sub-suppliers are negotiating and directly involved in pricing with producers, this requirement will also apply at their level. The scope of this indicator is the price paid by the OaS to the producers (not the prices paid along the supply chain). This indicator is applicable to the relationship between OaS and producers when they are both involved in the scope of the assessment. If the OaS is the producer in the supply chain, this indicator is not applicable. Living income enables producers/collectors to achieve a decent standard of living. According to the Living Income Community of Practice, this is the 'net annual income required for a household in a particular place to afford a decent standard of living for all members of that household. Elements of a decent standard of living include food, water, housing, education, healthcare, transport, clothing, and other essential needs including provision for unexpected events.' > external assessments from professional organisations are used to define a local living income for producers/collectors according to defined items above > if no external studies are available, a survey could be conducted by the OaS (supported by third parties if necessary) to gather the information on the actual status of producers/collectors regarding the list of elements defined as providing a decent standard of living (periodic costs versus periodic income) > based on this information (definition of the amount of a living income as per professional studies or direct surveys to the field operators), a progressive planned strategy to reach this living income could be set up, including in-kind benefits (timelines according to OaS's resources and negotiated supply chain agreement with buyers) > this strategy may include the empowerment of producers/collectors aimed at looking for other market opportunities or income diversification to reduce dependence on the OaS	> Cultivation & wild collection > OaS > Sub- suppliers > Field operators
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	Discussions on sourcing arrangements with	Critical	Some measures to provide transparent and complete discussions include:	 Cultivation & wild collection
<u>collaborati</u> 3.2.1	on Producers perceive discussions on commercial agreements to take place in a respectful, balanced and inclusive manner.	Critical	Local producers perceive that: > supply chain actors feel that the sourcing agreements are based on dialogue, which includes respectful, balanced and inclusive discussions > genuine and sufficient information is shared (for example on production costs, risks, processes, market prices or other) to allow for transparent, balanced and participatory discussions to establish the terms of cultivation or collection practices > they are able to consider the consequences of any decisions they are asked to make (for example, agreeing to a shorter contract or higher quality requirements or accepting certain local development projects) > communication is fluid and regular with the OaS/buyer and their views are taken into consideration in decision-making processes This indicator is applicable to the relationship between OaS and producers, when they're both involved in the scope of the assessment. If the OaS is the producer in the supply chain, this indicator is not applicable.	 > Cultivation & wild collection > Field operators
			raw material at a rate proportional at least to a living wage (see 6.3.2 on definition and calculation of living wage). To achieve compliance for this indicator, it is not required to reach a wage for producers that is proportional to a living wage, but measures need to be significant and serious as evidence of improvement will need to be shown over the years. > investing in technologies that increase yield and quality > supporting the diversification of local revenue streams > providing in-kind benefits that can be valued as part of living income elements as defined by the Living Income Community of Practice. When sub-suppliers are negotiating and directly involved in pricing with producers, this requirement will also apply at their level. The scope of this indicator is the price paid by the OaS to the producers (not the prices paid along the supply chain). This indicator is applicable to the relationship between OaS and producers when they are both involved in the scope of the assessment. If the OaS is the producer in the supply chain, this indicator is not applicable. ivation or collection activities promote dialogue, trust and	

	information to allow a		activities	suppliers
	good understanding of		> regular on-site meetings can be planned when	> FO
	relevant issues.		relevant for the activity at least once a year and when	
			logistics are more complex (justified by distances or	
			local circumstances) then emails or calls can be	
			substituted	
			> these planned meetings are aimed at negotiating the	
			price of the sourced ingredient, the conditions of	
			harvesting or supply (timing, quality, location, etc) and	
			the activities undertaken to support Ethical BioTrade	
			requirements such as contribution to local	
			development - information considered relevant for	
			sourcing activities and decisions will vary on a case by	
			case basis but generally information should allow Field	
			Operators to understand the factors impacting the	
			OaS's positions and demands related to sourcing	
			activities and Ethical BioTrade activities	
			> mechanisms that define prices paid are	
			communicated to the producers	
			As a result, there should be sufficient evidence and	
			documentation on transparent communication and	
			shared involvement on prices.	
			This indicator is applicable to the relationship between	
			OaS and producers, when they're both involved in the	
			scope of the assessment. If the OaS is the producer in	
			the supply chain, this indicator is not applicable.	
	Sourcing arrangements		> the sourcing relationship should be assessed to make	> Cultivation
	with producers establish		sure there is no short-term agreement in place	& wild
	long-term collaboration,		(exceptions could be done for very specific	collection
	covering at least three		circumstances of the sector and/or local context, upon	
	years.		auditor's justification)	> OaS
			> the agreement should make clear the commitments	
			of both parties regarding economic, social and	> Sub-
			ecological terms and approval	suppliers
		Critical	> the agreement should be adjusted/negotiated on a	
3.2.3		stepwise	regular basis and/or each time production or sector	> Field
			characteristics are modified	operators
			> the agreement should have room for both parties to	
			re-negotiate the terms of the agreement	
			This indicator is applicable to the relationship between	
			OaS and producers, when they're both involved in the	
			scope of the assessment. If the OaS is the producer in	
			the supply chain, this indicator is not applicable.	
	Payment terms to		Payment terms are considered reasonable when:	> Cultivation
	producers are			& wild
	reasonable and place		> terms are agreed upon through	collection
2.2.4	them under no undue	Description	discussion/negotiations and, ideally, detailed in the	
3.2.4	pressure. If requested	Regular	supply agreement between both parties	> OaS
1	and justified, pre-		> for smallholders, terms do not exceed one month (if	
			more this should be summarily and structure and	> Cul-
	financing is available at		more, this should be expressly agreed upon and	> Sub-
			more, this should be expressly agreed upon and justified) > payments are recorded, possibly through a receipt	> Sub- suppliers

	least part of the		given to the producers/collectors or the	> Field
	contract value.		producers/collectors signature in a register - in the	operators
			latter case, the register must include at least the	
			producer's/collector's name, the date, the volume	
			purchased, the price paid and the modality of payment	
			(cash upon delivery, bank transfer end of the month,	
			etc.) and be kept updated by the OaS/buyer)	
			> payment is paid directly to the person in charge of the	
			production or there is a system in place to ensure producers/collectors are getting paid as established	
			producers/conectors are getting paid as established	
			If necessary and feasible for the OaS, prefinancing is	
			offered as a support to the producers/collectors that	
			require it. If this prefinancing is necessary, based on	
			interviews and the local context, and not granted, this	
			should be justified. Prefinancing can be monetary	
			and/or non-monetary (for instance, seedlings for new	
			crops).	
			If credits are offered by the OaS/group of	
			producers/buyer, and interest is considered, this should	
			not be higher than local interest rates. Moreover,	
			credits should not create dependence towards the	
			organisation, such as an obligation to work longer to	
			pay back the amount of granted credit, etc. The debt	
			percentage must be considered in this assessment (compared to the received income).	
			(compared to the received income).	
			When sub-suppliers are negotiating and directly	
			involved in pricing with producers, this requirement will	
			also apply at their level.	
			This indicator is applicable only when the OaS is	
			working with producers and they are involved in the	
			scope of the assessment.	
	In case of high levels of		This strategy may include the empowerment of	> Cultivation
	producer dependency		producers/collectors aimed at looking for other market	& wild
	on the natural raw		opportunities or income diversification to reduce	collection
	materials, strategies are in place to minimize any		dependency to the OaS and to the activity itself (this can also be the diversification of commercial offers	> OaS
	significant negative		around the raw material: processed raw material with	- 0as
	impact of the		added value, touristic or handicraft development, etc).	> Sub-
	termination of sourcing			suppliers
	relationships on		For termination of long-term sourcing relationships,	
	producers and their	Regular	precautions should be taken such as a medium or long	> Field
3.2.5	communities in	stepwise	advance notice as much as possible (e.g., at least three	operators
	cultivation and wild	5000000	months before harvest time)and providing support	
	collection areas.		when only a short notice period is possible.	
			A transparent termination clause in a supplier	
			agreement should be stated in writing and agreed upon	
			between parties.	
			When sub-suppliers are negotiating and directly	
			involved in pricing with producers, this requirement will	
			also apply at their level.	

		, as defined by	This indicator is applicable to the relationship between OaS and producers, when they are both involved in the scope of the assessment. If the OaS is the producer in the supply chain, this indicator is not applicable. producers and their local communities in the cultivation o	r collection
areas, are : 3.3.1	supported. Producers and their communities in cultivation or wild collection areas are periodically consulted on local development needs and goals, and the results of consultations are taken into account in measures taken under 3.3.2 – 3.3.5.	Critical stepwise	Consultation on local communities' needs and goals includes the following: > before taking decisions on sourcing activities, the OaS analyses the consequences for the producers/collectors and their local communities > as part of the OaS's strategy, producers/collectors are consulted on their main sustainable development goals, highlighting their primary needs to be covered > consultations with local communities and producers takes place at least once a year. This can be done through formal meetings or informal interviews/chats during field visits. All relevant actors are to be involved (e.g. not only chiefs) > projects that will be put in place when the revenues generated from the activities included in the certification/verification do not contribute sufficiently to reach living incomes as well as when structural problems affect the community's living conditions (e.g., lack of access to adequate food and housing, clean water, health and education services and similar) > existing projects may be further supported or promoted if they are already in place. Projects may concern: a) technology transfer b) funding for local development activities c) support to community empowerment and capacity development d) support to basic services and infrastructure development > feedback from these community meetings are documented and considered in the development of supporting programmes If the OaS is not working with external producers, this indicator applies to workers and their communities.	 > Cultivation & wild collection > OaS
3.3.2	When labour is hired for cultivation or wild collection activities, priority is given, to the extent possible, to workers from communities in cultivation or wild collection areas.	Regular stepwise	The activity must support the local community whenever possible: > priority should be given to local workers when skills are similar to the those of workers coming from areas further away > job opportunities in regions with low employment opportunities should be encouraged > if marginalised groups or under-privileged communities are living nearby, job opportunities should be encouraged for these community members	 > Cultivation & wild collection > OaS > Sub- suppliers > Field operators

	Value addition in countries where cultivation or wild		If the OaS is not working with external producers, this indicator applies to workers and their communities. Value addition is created in countries where cultivation or wild collection takes place when opportunities are given to implement primary transformation of raw	> Cultivation & wild collection
3.3.3	collection takes place is promoted.	Regular stepwise	 material in those countries. Example of actions that can be taken to promote this: supporting the set-up of facilities and the development of infrastructures for primary processing and storing supporting the transfer of technology and skills to implement primary processing If the OaS is the producer in the supply chain, this indicator is not applicable. 	> OaS > Sub- suppliers
3.3.4	Measures are in place to strengthen capacities of producers to adapt to changing climatological conditions, for example through income diversification.	Regular stepwise	Measures to strengthen capacities of producers to adapt to changing climatological conditions include: > supporting the analysis of what economic activities (e.g. which cultivation/wild collection practices and activities) are threatened and which ones are adapting well to changing climatological conditions > supporting strategies for income diversification that include the best performing activities given changing climatological conditions > supporting strategies to improve the performance of activities threatened by changing climatological conditions (e.g. experimenting with new cultivation/collection practices, using more and different genetic varieties) This indicator is applicable to the relationship between OaS and producers, when they're both involved in the scope of the assessment. If the OaS is the producer in the supply chain, this indicator is not applicable.	 > Cultivation & wild collection > Field operators > Sub- suppliers
3.3.5	Projects are in place to support producers, if required by local circumstances such as lack of living income. Such projects may entail technical or financial resources to support local livelihoods and capacities or advance other local development goals.	Critical stepwise	Projects are to be in place when, despite the revenue generated from the activities included in the certification/verification, field operators and their households are not ensured adequate living conditions. The following elements should be considered to assess living conditions, among others: > access to health, education and other basic services > housing conditions and other basic services > housing conditions and other basic services > access to food and drinking water The need for the above and other relevant aspects are assessed following 3.3.1 When living conditions are not adequate, projects shall be promoted or existing projects (if already in place) supported. Projects may concern: > funding for local development activities	 > Cultivation & wild collection > OaS > Sub- suppliers

		-		
			> support for community empowerment and capacity building	
			> support for basic services and infrastructures development	
			The OaS is responsible for promoting or supporting	
			projects. To be adequate, project shall address one or	
			more of the emerging priority needs and be	
			commensurate to the business dimension of the OaS	
			with the community.	
			This indicator is applicable to the relationship between	
			OaS and producers, when they are both involved in the	
			scope of the assessment. If the OaS is the producer in	
			the supply chain, this indicator is not applicable.	
Criteria 3.		lies with legal r	equirements on access and benefit sharing (ABS)	
	Applicability of ABS legal		> the OaS has information on national or local laws or	> Cultivation
	requirements is defined		regulations on access to genetic resources, in line with	& wild
	for research, product		the Convention on Biological Diversity (CBD) or the	collection
244	development,		Nagoya Protocol	N 0-5
3.4.1	commercialisation or	Critical	> the OaS has itself assessed or asked for advice on	> OaS
	other relevant activities involving natural raw		whether and how any regulations regulating access to biological or genetic resources apply to its activities	
	materials		> information on applicability and implications of legal	
	materials		requirements on ABS is updated	
	If ABS legal		> if internal or external assessments find applicable	> Cultivation
	requirements apply,		laws or regulations on ABS, the OaS has gathered	& wild
	measures are taken to		information on steps required for compliance	collection
	ensure necessary		> the OaS is in contact with competent authorities on	concetion
3.4.2	permits and agreements	Critical	ABS to define steps required for compliance	> OaS
	are in place, prior to	stepwise	> steps towards compliance are taken in a timely and	
	undertaking further		appropriate manner	
	activities.		> no new activities are undertaken in non-compliance	
			with applicable laws or regulations on ABS	
	If ABS permits and		> if activities are subject to legal requirements on ABS,	> Cultivation
	agreements apply,		the OaS has - whenever possible - negotiated the	& wild
	activities are		relevant permits or agreements so that benefits will	collection
	undertaken and benefits		flow to local development and biodiversity protection	
	are shared in line with		(e.g. training of producers on good practices, funds for	> OaS
	mutually agreed terms		conservation projects, etc.)	
3.4.3	and, whenever possible,	Critical	> the OaS is complying with conditions established in	
	in a way to support local	stepwise	ABS permits and agreements, including those related to	
	livelihoods and the		permitted activities, reporting requirements, transfer to	
	conservation and		third parties and sharing of monetary and non-	
	sustainable use of biodiversity.		monetary benefits > competent authorities and beneficiaries from permits	
	biodiversity.		and agreements are informed and satisfied with	
			compliance	
Criteria 2	5: In cases where no legal re-	nuirements on	ABS apply, the utilisation of genetic resources and associa	ted traditional
		-	cal communities respects ABS principles	
	Traditional knowledge,		International agreements such as the Convention on	> OaS
	innovations and		Biological Diversity and the Nagoya Protocol call for	
	practices related to the		respect of the rights of indigenous peoples and local	
3.5.1	natural raw material are	Critical	communities over their resources, knowledge and	
	known and respected.	stepwise	innovations. In the UEBT standard, indicators such as	
	· ·	1	3.4.1 and 3.4.2 seek to ensure compliance with	
			5.4.1 and 5.4.2 seek to ensure compliance with	

sharing (ABS), including those linked to prior informed consent and benefit sharing with indigenous peoples and local communities.
This indicator seeks to further establish whether producers and their local communities hold traditional knowledge related to the natural raw material that may trigger responsibilities, and require good practices on ABS, for companies along the supply chain.

Criteria 3.6: Patents and other intellectual property rights respect the rights of countries, indigenous peoples and local communities over genetic resources and associated traditional knowledge

NOT APPLICABLE AT FIELD LEVEL

Principle 4: Socio-economic sustainability

Criteria 4.1: Ethical BioTrade practices are promoted through organisational operations and management systems

NOT APPLICABLE AT FIELD LEVEL

Criteria 4.2: Resources are available to implement Ethical BioTrade practices

NOT APPLICABLE AT FIELD LEVEL

Criteria 4.3: Quality systems are aligned with market requirements

4.3.1	Quality requirements for the natural raw materials – both in countries where cultivation, wild collection or processing takes place and in target markets – are known.	Critical	The maximum residue levels (MRLs) set by the countries where cultivation and processing take place and in the target market countries should be respected.	 > Cultivation & wild collection > OaS
4.3.2	Procedures and practices are in place to meet the quality requirements in 4.3.1.	Critical		 > Cultivation & wild collection > OaS
4.3.3	Mechanisms are in place to address quality deviations and continuous improvement processes.	Critical		 > Cultivation & wild collection > OaS
4.3.4	Measures are taken during harvest and post- harvest activities to ensure the quality of the natural raw materials. Examples of measures are listed in the box	Critical	Examples of measures are: > harvesting at the right times and intervals > applying correct harvesting techniques > cleaning harvesting tools and equipment > storage of materials in clean, dry and aerated places > use of approved packaging materials > preventing contamination by foreign matter	 > Cultivation & wild collection > Certificate holders > OaS

	below.			
Criteria 4 4	 1: Traceability system is in pla	l ace in line wit	h market, certification and legal requirements	
4.4.1	A documented traceability system is in place, with clear procedures, control points, record keeping processes, roles and responsibilities.	Critical	 > the OaS formally appoints the personnel who are responsible for ensuring the sound implementation of the traceability system. > the documented information includes each of the supply chains, including all stages of the production and transformation process > critical control points for ensuring traceability of the ingredients are identified for each of the supply chains > the established procedures assess compliance with the traceability requirements at each of the critical control points 	> Cultivation & wild collection > OaS
4.4.2	A product identification system is in place for natural raw materials that require segregation, such as natural raw materials that are certified or verified or subject to specific permits and authorisations. Records are kept of relevant sales and purchase documents, and the integrity of the product identification system is continuously monitored.	Critical	Examples of practices within a product identification system are: > natural raw materials that need to be segregated are clearly identified and kept separate during all stages of sourcing activities, both physically and in documentation > for natural raw materials that need to be segregated, information is available on volumes before and after completion of any processing or transformation that may affects volumes > in case of contract services (e.g. for processing, transportation, or storage), measures are taken to ensure that natural raw materials that need to be segregated are traceable at all stages > volumes of natural raw materials that need to be segregated are not higher than those supplied by the relevant farmers or pickers > critical control points (e.g. warehouses or processing facilities) are regularly monitored to ensure traceability of natural raw materials that need to be segregated > farmers or pickers follow the rules and procedures of established traceability and product identification systems > total sales of certified or verified products do not exceed the total production (where applicable), purchase of certified or verified products plus remaining stock balance from the previous year > there should be no double selling of certified or verified volumes > volumes of ingredients sold as 'certified or verified' are never higher than the volumes supplied by the producers/suppliers under the certification If the organisation sources ingredients from producers that are not part of the certification programme, then: > there is a way to distinguish between UEBT certified or verified and non-certified or verified or verified and non-certified or verified ingredients in the sales/purchase documents > there is a way to ensure that certificat or verified and non-certified or verified ingredients are kept/handled	 > Cultivation & wild collection > OaS

			process	
			> all products being sold as 'certified or verified' are indeed sourced from producers/suppliers included in	
			the certification	
			If the ingredients are processed/transformed in any	
			way that affects the volumes, information is available	
			on the conversion rates and volumes before and after	
			completion of the process. This applies to any stage in	
			the supply chain.	
			The OaS makes available to the auditor at the annual	
			audit an overview of the total annual volumes of	
			certified or verified Ingredients (per ingredient)	
			received, still in stock and the total volumes (per	
			ingredient) sold as certified or verified.	
	Upstream suppliers		> 'upstream' means towards the source (origin) - this	> Cultivation
	have systems in place		requirement is for traceability from OaS towards its	& wild
	that provide the	o	suppliers (i.e., the traceability to the level of the wild	collection
4.4.3	required level of	Critical	collectors/pickers or the farmers)	
	traceability.		> total sales of certified or verified products (for farms)	> OaS
			do not exceed the total production	
	In cultivation and wild		Copies of relevant documents (invoices, intake	> Cultivation
	collection sites,		documents, delivery notes, etc.) of the purchases/sales	& wild
	traceability systems		of the ingredients subject to certification or verification	collection
	identify farmers or		are kept.	
	pickers, the location of			> OaS
	cultivation or wild		Purchase records indicate the name of the field	
	collection, production		operator, date of delivery, name of the ingredient and	
4.4.4	volumes, and prices paid	Critical	volumes received. Sales documents clearly indicate	
	to producers.	stepwise	whether the ingredient is certified or verified and	
			include name of the ingredient and volumes.	
			Ingredients received as certified or verified by the Oas	
			are only those sourced from the field operators that are	
			part of the programme and did not have a 'suspended'	
			status due to non-conformities, breaches of contract, or	
			other issues at the time of purchase.	
Princip	ole 5: Compliance	with natio	onal and international legislation	
Criteria 5.3	1: Activities respect laws and	l regulations th	at are applicable and relevant to Ethical BioTrade practice	S
	Laws and regulations		Laws and regulations include topics on:	> Cultivation
	relevant to Ethical			& wild
	BioTrade practices have		> biodiversity conservation	collection
	been identified.		> sustainable use of biodiversity	
			> air quality, water quality and waste disposal	> OaS
5.1.1		Critical	> use of agrochemicals	
		stepwise	> access to genetic resources and associated traditional	
			knowledge and fair and equitable sharing of benefits	
			derived from their utilisation	
			> human, workers' and children's rights	
			> land tenure rights	
			> rights of indigenous people and local communities	N Culture II
	No evidence exists of		Checking for non-compliance involves looking for any	> Cultivation
5.1.2	ongoing or unresolved	Critical	fines, complaints, etc., rather than checking for	& wild
5.1.2	non-compliance with relevant laws and	Critical	compliance.	collection
			Some investigations before the audit may be recorded	> 0 25
	regulations unless such		Some investigations before the audit may be necessary.	> OaS

	laws or regulations have			
	become obsolete			
	through sustained non-			
	enforcement or de facto			
	tolerance by the			
	authorities.			
	In cases where national			> Cultivation
	laws and regulations			& wild
	offer less protection for			collection
	people or biodiversity			
	than foreseen in this			> OaS
	standard, additional	Regular		
5.1.3	measures are taken for	stepwise		
	compliance with the	stepwise		
	standard's stricter			
	requirements and the			
	internationally			
	recognized principles			
	mentioned in 5.2.1.			
Criteria 5.2	: Activities respect internati	ional agreemen	ts relevant to Ethical BioTrade practices	
	International			> Cultivation
	agreements relevant to			& wild
	Ethical BioTrade			collection
	practices, including the			
	Convention on			> OaS
	Biological Diversity			
	(CBD), the Nagoya			
	Protocol on Access and			
	Benefit Sharing (ABS),			
	Convention on			
	International Trade in			
	Endangered Species of			
	Wild Fauna and Flora			
5.2.1	(CITES), International	Regular		
	Labour Organisation			
	(ILO) conventions, the			
	UN Declaration on the			
	Rights of Indigenous			
	Peoples, the UN			
	Declaration on the			
	Rights of Peasants and			
	Other People Working in			
	Rural Areas and the UN			
	Guiding Principles on			
	Business and Human			
	Rights (UNGPs), have			
	been identified.			
	No evidence exists of		Checking for non-compliance involves looking for any	> Cultivation
	ongoing or unresolved			> Cultivation & wild
			fines, complaints, etc, rather than checking for	collection
	non-compliance with		compliance.	CONECTION
Г Э Э	the principles of	Cuitical	Come investigations before the cudit were being	> 0a5
5.2.2	relevant international	Critical	Some investigations before the audit may be necessary.	> OaS
	agreements, as well as			
	decisions and guidelines			
	adopted under these			
	agreements –			1

	particularly if no			
	relevant national laws			
	or regulations exist or			
Duinain	apply.	-bto of a	atovo involvo din DioTvo do potivition	
		gnts of a	actors involved in BioTrade activities	
Criteria 6.:	1: Respect for human rights			
	There is no evidence of		Examples of human rights, as that term is understood in	> Cultivation
	ongoing or unresolved infringement of human		the UN Guiding Principles Reporting Framework and ILO conventions, to be taken into account in the	& wild collection
	rights.		assessment include:	conection
	ingite:			> OaS
			> the right to freedom from discrimination (race,	
			colour, sex, sexual orientation, gender reassignment,	> Sub-
			disability, marital status, age, HIV/AIDS status, religion,	suppliers
			political opinion, language, property, nationality,	
			ethnicity or social origin regarding participation, voting	> Field
			rights, the right to be elected, access to markets, or	operators
			access to training, technical support or any other	
			benefits) > the right to gender equality	
6.1.1		linimum	 > the right to freedom from slavery and forced labour 	
0.1.1	re	equirement	(modern slavery)	
			> the rights to education and to protection of the child	
			(child labour)	
			> the rights to liberty and security of the person	
			(workplace harassment and violence)	
			> the right not to be subjected to torture, cruel,	
			inhuman and/or degrading treatment or punishment	
			(harassment) > the right to an adequate standard of living	
			> the right to enjoy just and favourable conditions of	
			work	
			> the right to freedom of association and collective	
			bargaining	
			> the rights to life and health (health and safety)	
	A commitment is in		Vulnerable groups include women, children, indigenous	> Cultivation
	place to respect human		peoples, illiterate farmers, seasonal workers and	& wild
	rights. The commitment		migrant workers.	collection
	applies to those people and groups that could		This commitment is based on an assessment of actual	> OaS
	be adversely impacted		and potential human rights impacts. Examples of	2 003
	by sourcing activities		human rights, as that term is understood in the UN	
	along the supply chain		Guiding Principles Reporting Framework and ILO	
	(e.g., workers,		conventions, to be taken into account in the	
6.1.2	contractors, Cr	ritical	assessment include:	
J. I. L		epwise		
	cultivation and		> the right to freedom from discrimination (race,	
	collection areas), with a		colour, sex, sexual orientation, gender reassignment,	
	focus on more vulnerable groups (e.g.,		disability, marital status, age, HIV/AIDS status, religion, political opinion, language, property, nationality,	
	women, children,		ethnicity or social origin regarding participation, voting	
	indigenous peoples,		rights, the right to be elected, access to markets, or	
	illiterate farmers,		access to training, technical support or any other	
	seasonal workers and		benefits)	
	migrant workers). The		> the right to gender equality	

	commitment includes a description of human rights issues relevant to sourcing activities, as that term is understood in the UN Guiding Principles Reporting Framework.		 > the right to freedom from slavery and forced labour (modern slavery) > the rights to education and to protection of the child (child labour) > the rights to liberty and security of the person (workplace harassment and violence) > the right not to be subjected to torture, cruel, inhuman and/or degrading treatment or punishment (harassment) > the right to an adequate standard of living > the right to enjoy just and favourable conditions of work > the right to freedom of association and collective bargaining > the rights to life and health (health and safety) For smallholders: it is not required to have a written commitment, but evidence (through observation of measures in place and interviews) should confirm that a real commitment is in place. UEBT definition of smallholder is 'small-scale agricultural producer that relies primarily on family or household labour or workforce exchange with other members of the community. A smallholder might hire temporary workers for seasonal tasks or even hire (a few) permanent workers when he or she and his or her family cannot do the work by themselves.' (source: UEBT standard 2020 and adapted from Rainforest 	
6.1.3	Policies and procedures are in place to implement commitments mentioned in 6.1.2 within the organisation and along its supply chains for natural raw materials, including through measures such as: - the specific allocation of resources to fulfilling responsibilities towards human rights - the designation of responsibility and accountability within relevant organisations - the creation of incentives to empower individuals to respect human rights - the creation of appropriate governance structures - the rolling out of	Critical stepwise	Alliance) It is important to specifically address in the policies and procedures the following topics: > gender equality > discrimination > forced labour > child labour > workplace violence and harassment For smallholders: It is not required to have written procedures and policies but a clear way forward should be defined on how to implement the needed measures as defined by the indicator. See UEBT definition of 'smallholder' in 6.1.2 of this checklist or in the terminology section of the UEBT standard 2020.	 > Cultivation & wild collection > OaS

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	effectiveness of			
	channels is determined			
	by reference to the			
	effectiveness criteria for			
	grievance mechanisms			
	contained in the UN			
	Guiding Principles on			
	Business and Human			
	Rights.			
Criteria 6.2	: Children's rights are respe	cted		
	The minimum age for		Some countries may adopt higher ages as minimum age	> Cultivation
	employment is 15 years,		for employment (i.e., 16-year-old) and in this case, the	& wild
	or higher if defined by		higher age defined by law is applied.	collection
	national law.			
		Minimum	Some countries may adopt lower ages as minimum age	> OaS
6.2.1		requirement	for employment (i.e., 14 years old) and in this case, the	
		•	age contained in this standard prevails.	
			This requirement applies to any kind of workers,	
			including subcontracted workers.	
	Young workers may		Young workers: workers between 15 and 18 years of	> Cultivation
	perform work which, by		age, performing non-hazardous and age-appropriate	& wild
	its nature or the		work, in line with ILO Conventions 138 and 182.	collection
	circumstances in which			concetion
	it is carried out, is		This requirement applies to any kind of workers,	> OaS
	unlikely to harm the		including subcontracted workers.	> 0a5
	health, safety or morals		including subcontracted workers.	> Sub-
	of children. This means		An up to data list of the young workers should be kent	
			An up-to-date list of the young workers should be kept	suppliers
	that young workers are	a I	including: information on gender, age, wage, type of	
6.2.2	unable to perform work	Critical	work, name and contacts of parents or legal guardians.	> Field
	which takes place in a			operators
	hazardous environment,			
	is performed at night or			
	over long hours (over 8			
	hours), is excessively			
	difficult, or interferes			
	with schooling or			
	vocational orientation			
	and training			
	Family labour involving		Family labour involving children is always done in the	> Cultivation
	children is only accepted		perspective of the family context in their own	& wild
	if:		farms/areas. Sometimes, one family can support	collection
	- It concerns work that		another family in their own farms/areas in the	
	does not jeopardize		community support context and this is acceptable if the	> SbS
	their physical and/or		rules of this criteria are met.	
	moral well-being			> Field
	- It does not hinder		One example of this support between families is when	operators
6.2.3	children's education and	Critical	one family calls other families to work on their field for	5,00015
0.2.5	personal development,		a certain duty one day and in the next time, they will all	
	including the right to		work on a field of a different family.	
	play and to participate		Any work dono by the children convert is security if it	
	in recreational activities,		Any work done by the children cannot jeopardize their	
	as defined in the UN		physical well-being (e.g. they can never apply	
	Convention on the		agrochemicals, activities involving climbing trees need	
	Rights of the Child		to be avoided by children, etc).	
	- Children below 15			

	years old are accompanied by an adult If workers can have children younger than the applicable minimum working age accompany		It is important to take the local context into consideration for the rules on children to be accompanied by an adult, for example sometimes the children may go alone to the crop to do some activities, because the crop is surrounding the house of the family and this can be acceptable if there is no risk to their physical well-being. Sometimes, parents may need to bring their children younger than the applicable minimum working age to accompany them to the workplace, as there is no other option on where to leave them. When this happens and	> Cultivation & wild collection
6.2.4	them to the workplace, measures are in place to ensure the children: - Are not helping their parents in their work - Are provided with a place to stay that is clean and safe for their age ü Are under adult supervision at all times	Critical	this is not related to the family labour activities (see 6.2.3), measures need to be taken to ensure their protection.	> OaS > Sub- suppliers > Field operators
Criteria 6.3	: Workers' rights are respec	ted		
6.3.1	Wages of workers are paid at least in line with official minimum wage regulations, collective bargaining agreements, or other applicable official wage regulations.	Minimum requirement	For production, quota or piece work, the payment must be at least the minimum wage based on a 48-hour work week or national legal working hours limit, whichever is lower. In countries where the minimum wage is not adjusted annually or regulated in a Collective Bargaining Agreement (CBA), it is adjusted yearly for inflation based on the national inflation rate. In-kind benefits cannot be valued and considered to reach the minimum official wage regulation, but they are additional benefits that can be valued and considered to aspire to a living wage. This requirement applies to any kind of contracted workers, including subcontracted workers.	 > Cultivation & wild collection > OaS > Sub- suppliers > Field operators
6.3.2	Formal commitment and targets are in place to advance towards a living wage for workers.	Critical stepwise	The UEBT preferred reference for living wage is the Global Living Wage Coalition (GLWC) and the Anker methodology. The total remuneration (wages as cash and in-kind benefits) should be assessed against a living wage benchmark in accordance with the GLWC. As defined by the GLWC, a living wage is the remuneration received for a standard workweek by a worker in a particular place sufficient to afford a decent standard of living for the worker and her or his family. Elements of a decent standard of living include food, water, housing, education, health care, transportation, clothing, and other essential needs, including provision for unexpected events. In-kind benefits can be valued and considered to reach a living wage benchmark or reference values. In-kind benefits are defined by the GLWC as non-monetary benefits such as food, transport, and housing that	 > Cultivation & wild collection > OaS > Sub- suppliers > Field operators

6.3.4	measures are applied, this is documented and done transparently and with prior knowledge of workers involved.	Critical	Records of termination of employment are kept including reasons for termination.	> OaS > Sub- suppliers
	Legal disciplinary measures are limited, balanced, and known by workers. If these		Disciplinary measures can only be implemented if in line with legislation. The measure(s) shall always be done with prior knowledge of workers. The process shall be transparent and documented.	> Cultivation & wild collection
			An up-to-date list of workers is kept, containing: > full name > gender > year of birth > start and end date(s) of employment > wages	
6.3.3	workers to receive and use their wages.	Critical	This requirement applies to any kind of contracted workers, including subcontracted workers. There should be a list of all workers that includes information on gender, age, wage, employment contracts and payment terms. The payment record (e.g., pay slip) should include number of hours worked (regular and overtime), calculation of wages and deductions, other benefits and wages paid.	 > OaS > Sub- suppliers > Field operators
	Wages are paid regularly and in legal tender, and there is no limitation on freedom of		 (and estimates) > guidance for minimum wage and living wage Workers are paid regularly at scheduled intervals agreed both by the worker and the employer, but at least monthly. 	> Cultivation & wild collection
			The following UEBT tools are available to help assess this criterion (contact us at certification@uebt.org for more information): > UEBT references to available living wage benchmarks	
			'Formal commitment' in this context will depend on the structure of each organisation and is not restricted to a documented (written) commitment. This can also consider organised meetings to discuss strategies towards living wages, internal policies dealing with this topic, group discussions for a sector-wide approach regarding decent living conditions, etc.	
			value for in-kind benefits provided needs to be taken into consideration. What is considered valid are, for example: highly subsidised or donated food services, transport service from home to the workplace and vice versa, school supplies and uniforms, private medical services, and family housing, valued at a local rate opportunity. In-kind benefits cannot represent more than 30% of the total remuneration, as too great a reliance on non-monetary benefits hinders empowerment and free choice (reference: GLWC).	
			reduce the amount of cash income that workers need for a decent standard of living. A fair and reasonable	

			This requirement applies to any kind of contracted	> Field
			workers, including subcontracted workers.	operators
	There is no evidence		It is recommended that this right is informed in writing,	> Cultivation
	that workers are denied		for example in the employee handbook or any other	& wild
	the right to join a union		written procedures or policies. Additional guidance	collection
	or to create or		includes:	
	participate in workers'			> OaS
	committees as defined		> there is no evidence that the organisation dismisses,	
	by ILO. Where the law		refuses to employ, or otherwise discriminates against a	> Sub-
	restricts the right to		worker by reason of union membership or because of	suppliers
	freedom of association		participation in union activities outside working hours	
	and collective		or, with the consent of the employer, within working	> Field
	bargaining, steps are		hours.	operators
	taken to enable parallel		> where needed, workers are provided reasonable	
	means of independent		facilities including meeting space, means of	
6.3.5	and free association.	Critical	communication and child care.	
			> workers' organisations and/or trade unions are	
			provided access to a notice board to communicate	
			information about their activities.	
			> genuine dialogue is established with freely chosen	
			workers' representatives to collectively raise and	
			address working conditions and terms of employment.	
			> management does not interfere in the internal affairs	
			of workers' organisations and/or unions, nor in	
			elections or duties related to membership of such	
			organisations	
			This requirement applies to any kind of contracted	
			workers, including subcontracted workers.	
	Workers are informed in		The agreement is signed by the employer and worker	> Cultivation
	writing, local language		and a copy is given to the worker. Some standard	& wild
	and understandable		employment clauses that are applicable to all types of	collection
	manner of the job		workers can also be found in the employment manual	
	conditions related to		as long as workers have access to the employment	> OaS
	their work, including		manual.	
	their job position, working hours, level of			> Sub-
			If the position may require overtime, the overtime pay	suppliers
	wages, payment of		rate should be indicated.	
	wages, legal rights and			> Field
	duties, sick leave, and		The principle of equal remuneration for men and	operators
	permitted vacations.		women workers for work of equal value applies.	
5.3.6	Workers agree with	Critical		
	proposed conditions.		When labour is subcontracted, there is a written	
			contract and documented oversight mechanisms in	
			place ensuring that the sub-contractors are:	
			> licensed or certified by the competent national	
			authority	
			> are compliant with applicable legal requirements	
			> are not engaged in fraudulent or coercive recruiting	
			practices	
			> are compliant with all worker related requirements of	
			the standard	1
			this standard > recruitment fees are not paid by workers	

			This requirement applies to any kind of contracted	
			workers, including subcontracted workers.	
6.3.7	For smallholders employing seasonal workers, employment conditions are at least verbally agreed upon. Whenever possible, steps are taken to move toward having written agreements with seasonal workers, as is done with other workers.	Critical	The verbally agreed conditions are at minimum: wages and working time.	 > Cultivation & wild collection > Sub- suppliers > Field operators
6.3.8	Long-term positions and/or contracts are offered to workers wherever possible. Casual or day labour is used only for jobs that are truly temporary or seasonal. Steps are taken to move toward converting short-term workers to long- term workers wherever possible.	Regular stepwise	Level of documented information in this indicator depends on the level of complexity of the related supply chain (i.e., it is not expected that smallholders have documents for this requirement). Casual or day labour work should not represent more than 20% of the total workforce (not relevant in case of wild harvest or in cultivation when it is the harvest pick that drives the most important part of the workforce compare to the rest of the year).	 > Cultivation & wild collection > OaS > Sub- suppliers > Field operators
6.3.9	Subcontracting workers is accepted when it can be demonstrated that it is done on a limited, justifiable and responsible basis or it is not possible to contract the worker directly. In addition, a plan must be in place for reducing this practice.	Regular	Subcontracted workers should enjoy same benefits as the workers contracted directly (i.e., wages, PPE provision, etc.) Level of documented information in this indicator depends on the level of complexity of the related supply chain (i.e., it is not expected that smallholders have documents for this requirement).	 > Cultivation & wild collection > OaS > Sub- suppliers > Field operators
6.3.10	Training programs and career development opportunities to workers are promoted whenever possible.	Regular stepwise	This may be achieved through the implementation of a staff training plan, or staff internal rotational programs, etc. This requirement is not applicable to smallholders and small (familiar) organizations.	 > Cultivation & wild collection > OaS > Sub- suppliers
6.3.11	Deductions from wages such as social security, can only be made if permitted by national law or collective bargaining agreement. Voluntary wage	Critical	This requirement applies to any kind of contracted workers, including subcontracted workers.	 > Cultivation & wild collection > OaS > Sub-

	deductions such as			suppliers
	advance payments,			
	union membership fees,			> Field
	or loans are only made			operators
	with written or verbal			
	consent of the worker.			
	Deductions for work-			
	related tools,			
	equipment or gear are			
	not made, unless			
	expressly permitted by			
	law. In-kind benefits are			
	in accordance with			
	national law but cannot			
	exceed 30% of the total			
	remuneration.			
	If no contribution to		This requirement applies to any kind of contracted	> Cultivation
	social security, including		workers, including subcontracted workers.	& wild
	health insurance and			collection
	retirement funds, is			
	required by law, a			> OaS
6.3.12	minimum level of	Regular		
	benefits is ensured			> Sub-
	whenever possible.			suppliers
				> Field
				> Field
	Regular working hours		Records are to be kept for workers' working hours.	operators > Cultivation
	for workers are in line		Records are to be kept for workers working hours.	& wild
	with national legislation		This requirement applies to any kind of contracted	collection
	and do not exceed 48		workers, including subcontracted workers.	conection
	hours per week, with		workers, including subconflucted workers.	> OaS
	workers having at least			
6.3.13	one day (24 consecutive	Critical		> Sub-
	hours) of rest after six			suppliers
	working days and			
	minimum of 30 minutes			> Field
	of break after six			operators
	working hours.			
	Regular working hours		Records are to be kept for workers' working hours.	> Cultivation
	of guards/watchmen do			& wild
	not exceed 56 hours per		This requirement applies to any kind of contracted	collection
	week on average per		workers, including subcontracted workers.	
	year.			> OaS
6.3.14		Critical		
				> Sub-
				suppliers
				. Field
				> Field
	Overtime work for		This requirement applies to any kind of contracted	operators
			This requirement applies to any kind of contracted	> Cultivation & wild
	workers is permitted under the following	Critical	workers, including subcontracted workers.	collection
6.3.15	conditions:	stepwise	All overtime should be always voluntary.	CONECTION
	- It is requested in a	sichmise	An overtime should be always voluntary.	> OaS
	timely manner			~ Ud3

- It is in line with	Approval for exceptional circumstances must be	> Sub-
national legislation	received in advance by UEBT.	suppliers
- It is paid according to		
national law or		> Field
collective bargaining		operators
agreement, whichever is		
stricter. In case where		
no law or collective		
bargaining agreement is		
in place, overtime is		
paid at minimum a		
factor of 1.5 for work		
performed on regular		
workdays and a factor		
of 2 for work performed		
on public holidays		
- The work can be		
carried out without		
increased risk to safety		
and health. This is		
recorded and		
monitored. In case risks		
are identified, actions		
are taken to address		
them		
- Workers have safe		
transport home after		
work if applicable		
- Maximum working		
hours do not exceed 60		
hours/week, including		
regular hours and		
overtime.		
- Overtime does not		
exceed 6 hours per day		
- In exceptional		
circumstances for the		
agricultural sector, e.g.		
during peak production		
periods for high		
seasonality sectors or in		
changing weather		
conditions, overtime can		
exceed 12 hours per		
week for a maximum		
period of 12 weeks per		
year and with 1 day of		
rest after max of 21		
consecutive working		
days. This should be in		
line with national		
legislation		
- Records are kept of the		
number of regular hours		
and extra hours worked		
by each worker		

6.3.16	There are specific channels in place for hearing concerns, complaints and grievances from workers. Concerns are addressed in a transparent, open and timely manner, with participation of all relevant actors.	Critical stepwise	 Workers can share concerns and complaints by various means, including: training supervisors to listen and respond to workers implementing telephone and web-based hotlines conducting employee satisfaction surveys hosting employee focus groups making ombudsmen and suggestion boxes available The level of complexity and/or size of the organisation will define which channel(s) is(are) the most appropriate. Small/family businesses may have other mechanisms to collect such complaints. 	 > Cultivation & wild collection > OaS > Sub- suppliers > Field operators
	Dependent works are		This requirement applies to any kind of contracted workers, including subcontracted workers.	S. Culture Atom
6.3.17	Pregnant workers receive maternity leave and other benefits in line with national legislation. They can return to their job after maternity leave on the same terms and conditions and without discrimination, loss of seniority or deduction of wages.	Critical	 Women can return to their job after maternity leave on the same terms and conditions and without discrimination, loss of seniority or deduction of wages. Workers who are pregnant, nursing or have recently given birth are offered flexible working schedules and work site arrangements. Nursing space must: > be functional for expressing milk (at a minimum, has a chair and a flat surface for pumping equipment, if needed) > be shielded from view > be free from intrusion by the public and co-workers > be available whenever a mother needs to pump or express milk > not be a toilet This requirement applies to any kind of contracted workers, including subcontracted workers. 	 > Cultivation & wild collection > OaS > Sub- suppliers > Field operators
6.3.18	If there are no legal requirements for pregnant workers as defined in 6.3.17, a minimum level of benefits is ensured by the employer	Regular	This requirement applies to any kind of contracted workers, including subcontracted workers.	 > Cultivation & wild collection > OaS > Sub- suppliers > Field operators
Criteria 6.4	Health and safety condition	ons		
6.4.1	Critical Conditions are in place for a strong health and safety culture. Workplaces, machinery, equipment and processes are safe for workers and producers.	Critical	Machinery is well guarded. Machinery is serviced regularly (following what is defined by the manufacturer). This requirement applies to any kind of contracted workers, including subcontracted workers.	 > Cultivation & wild collection > OaS > Sub- suppliers

				> Field
				operators
	There are measures in		Workers are part of the process of understanding and	> Cultivation
	place to understand and		acting on measure to address health and safety risks.	& wild
	act upon workers and			collection
	producers' health and		Workers who regularly handle hazardous agrochemicals	
	safety risks. For		receive a medical examination at least once a year. In	> OaS
	workers, these		case of regular exposure to organophosphates or	1 003
	measures include:		carbamate pesticides, the examination includes	> Sub-
	- Assessments that		cholinesterase testing. Workers have access to the	suppliers
	identify actual		results of their medical examination.	
	accidents, risks, near			> Field
6.4.2	misses and potential	Critical	This requirement applies to any kind of contracted	operators
	hazards at the		workers, including subcontracted workers.	
	workplace			
	- Training to relevant		In case of injury or death during the work (for workers),	
	workers on health and		the medical expenses are covered by the employers and	
	safety risks		a specific assessment is put in place to avoid replication	
	- Evaluations on how		of the incident. However, where social security, health	
	production and other		insurance or existing laws addresses these subject	
	business pressures can		matters, they should be adhered to.	
	cause workers to		matters, they should be adhered to.	
	compromise on safety			. Cultivetier
	Personal protective		Personal protective equipment (PPE) is specialised	> Cultivation
	equipment (PPE) is		clothing or equipment worn by workers and producers	& wild
	available and used in a		for protection against health and safety hazards. It is	collection
	manner adequate to		designed to protect many parts of the body, such as	
	prevent risks of		eyes, head, face, hands, feet, and ears. It includes	> OaS
	accidents or adverse		mechanisms for protection from noise, dust, light,	
	effects on producers		exposure to chemicals, etc.	> Sub-
	and workers' health.			suppliers
	Measures are in place to		PPEs should have the same quality for all categories of	
	ensure that PPE is used.		workers that are exposed to the same type of risk.	> Field
			Workers that are exposed to the same type of fish	operators
6.4.3		Critical	PPEs should be provided to workers free of charge. For	operators
			producers, the setup can be different.	
			Measures to ensure use of PPEs may be (among others):	
			raising awareness among workers and producers;	
			having surveillance to make sure the workers and	
			producers use PPEs; having signs in facilities to clearly	
			show which PPEs are required to be used, etc.	
			This requirement applies to any kind of contracted	
			workers, including subcontracted workers.	
	First aid equipment is		The first aid equipment should have clear instructions	> Cultivation
	available, and safety		for use (or at least one worker knowing how to use it is	& wild
	instructions and		always present). Natural/herbal remedies that are	collection
	procedures for accident		known to work are accepted.	
	prevention are in place.			> OaS
6.4.4		Critical	This requirement applies to any kind of contracted	
0.7.4		Citical	workers, including subcontracted workers.	> Sub-
			workers, including subcontracted workers.	
				suppliers
				s Field
				> Field
		1		operators

	If relevant, fire		This requirement applies to any kind of contracted	> Cultivation
	protection and		workers, including subcontracted workers.	& wild
	emergency equipment			collection
6.4.5	and procedures are in place and producers and workers are trained to	Critical		> OaS
	apply them.			> Sub-
				suppliers
				> Field operators
	Accidents and near		This requirement applies to any kind of contracted	> Cultivation
	misses are monitored		workers, including subcontracted workers.	& wild
	and investigated, and			collection
6.4.6	corrective measures are put in place to address their root cause.	Regular		> OaS
0.4.0	their root cause.	stepwise		> Sub-
				suppliers
				> Field
				operators
	Potential hazardous		This requirement applies to any kind of contracted	> Cultivation
	work, including the		workers, including subcontracted workers.	& wild
	handling of chemicals, is		Determinily, here we are supplyingly deep by the wet limited to	collection
	not done by pregnant women, nursing		Potentially hazardous work includes but is not limited to handling/spraying of chemicals, use of heavy machines,	> OaS
6.4.7	mothers and persons below 18 years of age.	Critical	or hot temperature processes, among others.	2003
•••••				> Sub-
				suppliers
				> Field
	High-risk activities (e.g.,		Examples of high-risk activities include chemical	operators > Cultivation
	chemical handling and		handling and application or hazardous machinery.	& wild
	application, operation of			collection
	hazardous machinery) is		Training topics may include storage, environmental	
	only undertaken by		safety, safety to humans and other precautions.	> OaS
6.4.8	people that have	Critical		
	received adequate		This requirement applies to any kind of contracted	> Sub-
	training.		workers, including subcontracted workers.	suppliers
				> Field
				operators
	Chemicals and the		Safe manner means:	> Cultivation
	equipment used for			& wild
	their application are		> stored in accordance with the label instructions	collection
	stored in a safe manner,		> in their original container or packaging	
	and the storage place is		> in a way to avoid spillage (e.g., liquids are placed on	> OaS
6.4.9	only accessible to authorised and trained	Critical	lower shelves or stored separately)	> Sub-
	people.		Storage needs to be separate from food, feed, living	suppliers
	people.		quarters and food preparation areas.	
			de la construcción de characteristica de construcción de construcción de construcción de construcción de constr	> Field
			This requirement applies to any kind of contracted	operators
			workers, including subcontracted workers.	

	Empty agrochemical			> Cultivation & wild
	containers are triple rinsed and punctured			& wild collection
	after use. The			conection
	containers are not			> OaS
	reused for food, water,			2 003
	or other purposes that			> Sub-
6.4.10	could cause health or	Critical		suppliers
	environmental risks.			
	Empty agrochemical			> Field
	containers are disposed			operators
	of through a collection			
	and recycling program,			
	or through another safe			
	way.			
	Prohibited, obsolete and		When no collection, return or disposal system is	> Cultivation
	expired agrochemicals		available or accessible, obsolete pesticides are securely	& wild
	are returned to the		stored or disposed of in a manner that minimizes	collection
	seller or local authority.		exposure to humans, the environment and food	
C A 11		Critical	products.	> OaS
6.4.11		Critical		> Sub-
				suppliers
				Suppliers
				> Field
				operators
	Where housing for		This requirement applies to any kind of contracted	> Cultivation
	permanent, migrant,		workers, including subcontracted workers. Workers	& wild
	seasonal, temporary or		and their families that are housed or lodged on-site	collection
	former workers or for		have safe, clean and decent living quarters considering	
	pickers is offered,		local conditions. This includes for example:	> OaS
	structural safety and			
	reasonable levels of		Location and construction:	> Sub-
	decency, privacy,			suppliers
	security and hygiene,		> safe construction; built on non-hazardous location, structure protocting against outrome weather	> Field
	and regular upkeep and improvement of housing		structure protecting against extreme weather conditions, consisting at least of dry floor, permanent	
	and related communal		walls and a good state of repair	operators
	facilities are ensured.		 workers/families are informed about emergency 	
			evacuation plans	
	If sanitary facilities are	Critical	> measures are taken to reduce the effect of extreme	
6.4.12	shared, toilets and	stepwise	climate conditions such as flooding	
	bathing facilities with		> fire safety: collective housing has marked fire exits,	
	clean water are		firefighting equipment, and instructions	
	available in a quantity		> avoid housing on sites subject to air pollution or	
	that is reasonable for		surface runoff of wastewater	
	the number of users and		Health and Hygiene:	
	in line with regional			
	practice.		> availability of enough and safe drinking water: at least	
			20 litres per adult and within 1km/30 minutes round-	
			trip > adequate sanitary and washing facilities including:	
			a) the number of toilets or Ventilated Improved Pits	
			(VIP), urinals, handwash facilities and shower/bathroom	
			facilities: 1 unit of each for a maximum of 15 persons.	
			Handwash facilities must consist of a tap and basin.	
			Tanawash facilities must consist of a tap and basili.	

			 b) safety and privacy of vulnerable groups are ensured, at least by well-lit and lockable facilities. Sanitary facilities are located within the same buildings, or at a safe distance from the buildings (no more than 60 meters from rooms/dormitories) and provided separately for men and women c) adequate closed-sewage or pit latrines, sanitation and garbage disposal facilities are in place d) cooking areas with smoke ventilation e) enough lighting (daylight and artificial) f) dry floors; raised from ground level, either of cement, stone, tile, wood, or clay (the latter only if sealed and levelled) g) pest control; absence of rats, mice, insects, and vermin, or conditions that favour their populations that could cause disease or carry parasites that function as vectors of diseases Comfort and Decency: > families of permanent workers with children have separate rooms from the workers without family members > workers' children live together with their parents and are not separated > workers' children living on-site are in a safe place and under the supervision of an adult during working hours > group accommodations for individual workers have separate rooms and separate facilities that can be locked for women and men. A separate bed for each worker is provided. There is a minimum space between beds of 1 meter. Where deck bunks are used, there must be enough clear space between the bunks of the bed, at least 0.7 meters > storage for personal belongings of workers is provided, either in an individual cupboard or at least 1 meter of shelf unit for each worker > electricity (in- house or nearby) if available in the area ILO_R115 – Workers' Housing Recommendation, 1961 (No. 115) ILO Code of Practice on safety and health in<th></th>	
6.4.13	Drinking water and clean toilets with hand washing facilities are always accessible for workers, and clean showers are guaranteed	Critical	Workers handling agrochemicals should use the provided facilities to change, shower and wash clothes after application, and they should be separated from other workers' facilities. This requirement applies to any kind of contracted	 > Cultivation & wild collection > OaS
	for workers that handle agrochemicals. There is compensation for occupational injuries in accordance with		workers, including subcontracted workers. This requirement applies to any kind of contracted workers, including subcontracted workers.	 > Field operators > Cultivation & wild collection
6.4.14	national legislation.	Critical		> Certificate holders

				> OaS
				> Sub- suppliers
				> Field operators
			right of use and access to natural re	sources
Criteria 7.1	: Disputes over ownership o	or use of land al	nd natural resources are addressed.	> Cultivation
7.1.1	on disputes in cultivation or collection sites, including over rights of use of land, tenure rights and rights on other natural resources, such as	Critical	Some previous investigations on status of lands and water use in the area etc. The producers have legal and legitimate right to use the land. This could be through title deeds, leasehold, traditional or customary use rights.	> Cultivation& wildcollection> OaS
7.1.2	water. Disputes, as identified in 7.1.1, are actively monitored and attempts at conflict resolution are supported where possible.	Critical stepwise		> Cultivation & wild collection > OaS
Criteria 7.2	: The rights and traditional	practices of ind	igenous peoples and local communities are respected	
7.2.1	The rights of indigenous peoples and local communities to own, use, and control lands, territories and resources in cultivation or collection sites, including the right to free, informed and prior consent, are identified and respected as recognized in the ILO Convention 169 on Indigenous and Tribal Peoples, the United Nations Declaration on the Rights of Indigenous Peoples, the United Nations Declaration on the Rights of Peasants and Other People Working in Rural Areas, and national and customary laws.	Critical	The producers have legal and legitimate right to use the land. This could be through title deeds, leasehold, traditional or customary use rights. There is respect for legal and customary rights of indigenous peoples and local communities. Activities diminishing the land or resource use rights or collective interests of indigenous peoples and local communities, are conducted only after having received free, prior and informed consent (FPIC).	> Cultivation & wild collection > OaS
7.2.2	Cultural, environmental and social concerns and interests of indigenous peoples and local communities, including women, children and	Critical stepwise	There is evidence that these groups have been consulted and their views and concerns considered and supported especially on activities likely to affect them.	> Cultivatior & wild collection > OaS

7.2.3	other vulnerable groups, in cultivation and wild collection areas are considered. Traditional practices and uses of biodiversity in cultivation and wild collection areas that are compatible with conservation and sustainable use, are respected and encouraged	Regular	This is specifically practicing for the crop being cultivated or collected in the scope of certification/verification.	> Cultivation & wild collection > OaS
Criteria 7.3	Sourcing activities do not The potential impact of sourcing activities on local food security is monitored	eopardize loca Critical stepwise	food security Water for human consumption is also considered for this indicator.	> Cultivation & wild collection > OaS
7.3.2	When necessary, actions are implemented to avoid or reverse any negative impact on local food security.	Critical stepwise	Water for human consumption is also considered for this indicator.	 > Cultivation & wild collection > OaS