

# Trade related aspects of the goals and target system for post-2020 GBF

15 March 2022







The development of the Trade and Biodiversity Statistical tool, including this study, were conducted under the "Global BioTrade Programme: Linking trade, biodiversity and sustainable development" funded by the Swiss State Secretariat for Economic Affairs SECO

Time	Speaker
13:20-13:30	Introduction and welcome remarks
	Lorena Jaramillo, Economic Affairs Officer, UNCTAD
13:30-13:40	Presentation with key results of the two workshops
	Andreas Obrecht, Biodiversity Consultant
13:40-13:50	Presentation of the BioTrade self-assessment tool
	Ana Patricia Batalhone, Project Officer, ITC
13:50-14:00	Reflection on trade and the post-2020 global biodiversity framework from a
	CBD party perspective
	Preshanthie Naicker, Department of Forestry, Fisheries, and the Environment, South Africa
14:00-14:10	Presentation of the UNCTAD Stats database
	Lorena Jaramillo, Economic Affairs Officer, UNCTAD Julian Benda, Trade Expert
14:10-14:15	Closing





# Trade and biodiversity workshops - Results

Side event in the margins of the Geneva biodiversity meetings, March 2022

Andreas Obrecht, 15 March 2022



# Two workshops

 Online workshop on trade and biodiversity for the post-2020 global biodiversity framework, 24 March 2021







 Workshop on trade and biodiversity: Evidence and options for using sustainability standards to strengthen the post-2020 global biodiversity framework, 22 September 2021









Swiss Confederation

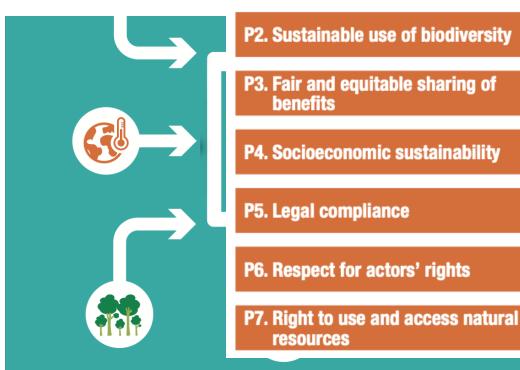
Federal Department of Economic Affairs, Education and Research EAER State Secretariat for Economic Affairs SECO

## Importance of trade for the GBF

- Trade is essential for achieving the SDGs, this requires biodiversity-friendly supply chains.
- Sustainable and legal trade provide incentives for the conservation and sustainable use of biodiversity.
- Trade considerations need to be part of the GBF for it to be successful and the GBF needs to support the shift to sustainable, biodiversity-friendly trade.

## Voluntary sustainability standards & **BioTrade Principles & Criteria** P1. Conservation of biodiversity

- Incentive
- Adress consumers
- Adress producers/companies
- Private sector engagement / mainstreaming









#### **UNCTAD BioTrade Initiative**

**BioTrade Principles and Criteria** for terrestrial, marine and other aquatic biodiversity-based products and services



# Trade and the GBF: opportunities

- VSS and BioTrade: wealth of knowledge, tools, data
- Broad networks in private sector and civil society
- Relate global with local levels
- Mainstreaming and create new narratives
- → Include VSS and BioTrade in NBSAP guidelines.
- → Include VSS and BioTrade in the long-term strategic framework for capacity-building, communication, mainstreaming and monitoring (indicators), reporting and review

## Including sustainable trade and BioTrade in the post-2020 global biodiversity framework

## Strengthening trade aspects in the development of the GBF

Theory of Change: trade as indirect driver, but also part of the solution

Goals and targets: narratives of the relation of goals and targets to trade

NBSAP guidelines: Inclusion of sustainable trade objectives and measures

Reporting and global stocktake: Inclusion of trade-related information

Monitoring framework: Inclusion of traderelated indicators

Long-term strategic framework for capacity development: Inclusion of trade

Long-term strategic approach for mainstreaming: entry points for trade organizations

#### Global Biodiversity Framework (structure of the first draft)

- Intro: Background, Purpose, Theory of Change,
- Sections A,B,C,D: Vision, Goals, Mission, Milestones
- Section E: 2030 Action Targets
- Section F: Implementation support mechanisms
- Section G: Enabling conditions
- Section H: Responsibility and transparency
- Section I: Outreach, awareness and uptake

#### Monitoring framework

Indicators

#### Related strategies and approaches

- Mainstreaming
- Capacity building
- Communication

#### Contribution of BioTrade to the implementation of the GBF

Support the implementation

Contribute to global biodiversity stocktakes

Engage in outreach, awareness and uptake: Business engagement, Biotrade Principles and Criteria

Knowledge management: UNCTADstats database (TraBio) and the BioTrade knowledge sharing and self-assessment tools

Act on mainstreaming, capacity building and communication

Take part in global governance processes related to biodiversity and trade, incl. SDGs

# Strengthening trade in the GBF in Geneva

- Support target 5: Target 5 includes trade of wild species. According to the glossary provided by the co-chairs (CBD/WG2020/3/3/Add.2), 'wild species' are understood as all living organisms including fauna, flora, fungi and bacteria.
- In target 5, recommend to remove the word 'wild', so that the scope of the target would encompass a broader list of products (e.g. BioTrade).
- Support targets 14 and 15: They address all economic sectors and explicitly mention supply chains. In particular, maintain the explicit mention of 'supply chains' in target 15.
- Add an explicit mention of 'trade' to the list of indirect drivers of biodiversity loss in Section I Enabling conditions, paragraph 17.
- In the draft CBD COP-15 decision: Add an explicit mention of UNCTAD and other UN agencies to paragraph 15.

# Thank you!

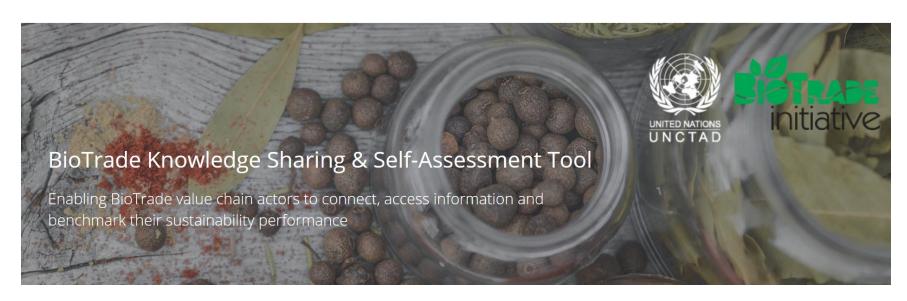
The online workshop reports and other background documents are available on the side event website.











### **BioTrade Self-Assessment Tool**

Ana Batalhone, Green Projects Officer International Trade Centre (ITC)

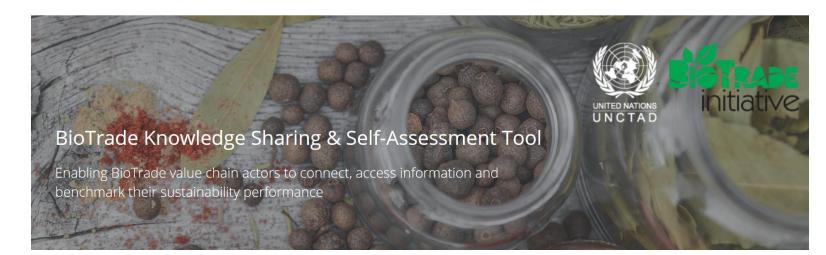
#### BioTrade Self-Assessment tool

 Hosted at the BioTrade Knowledge Sharing page, available at

That tops://downwww.savistainabilitygateway.org/biotrade/

- Understand what BioTrade is about, including its scope and sustainability criteria.
- **Self-assess** their business practices with regard to the Biotrade Principles and Criteria and get a first **diagnostic report** of areas of improvement.

Developed by ITC and UNCTAD under the framework of the Global BioTrade Programme, financed by SECO.



#### How to start using the BT P&C Self-Assessment Tool

1- On <a href="https://www.sustainabilitygateway.org/biotrade/">https://www.sustainabilitygateway.org/biotrade/</a>, users can review information about the sustainability requirements applicable to the BT P&C of their choice, and run a self-assessment against the selected BT P&C.

#### Select a specific self-assessment









UNCTAD BioTrade
Principles & Criteria Marine Food Sector

Explore the standard
Start self-assessment

UNCTAD BioTrade
Principles & Criteria Tourism in Marine
Ecosystems

Explore the standard
Start self-assessment

UNCTAD BioTrade Principles & Criteria -Terrestrial Non-Food Sectors

Explore the standard
Start self-assessment

UNCTAD BioTrade
Principles & Criteria Terrestrial Food Sectors

Explore the standard
Start self-assessment

2- To review information about a selected BT P&C, users should click on "Explore the standard"

#### Select a specific self-assessment









UNCTAD BioTrade
Principles & Criteria Marine Food Sector

Explore the standard

Start self-assessment

UNCTAD BioTrade Principles & Criteria -Tourism in Marine Ecosystems

Explore the standard Start self-assessment

UNCTAD BioTrade Principles & Criteria -Terrestrial Non-Food Sectors

Explore the standard
Start self-assessment

UNCTAD BioTrade Principles & Criteria -Terrestrial Food Sectors

Explore the standard
Start self-assessment

3- Review information about the selected BT P&C regarding its mandate, sustainability requirements and processes



## UNCTAD BioTrade Principles & Criteria - Marine Food Sectors

Overview Requirements How to comply Governance Resources

The BioTrade Principles and Criteria sets out the criteria that BioTrade organizations, wanting to use practices that are economically, socially and environmentally sustainable, should aspire. The Principles and Criteria can be applied in different contexts, driving BioTrade processes to promote the conservation of biodiversity through sustainable commercial use. This P&C specifically refers to marine biodiversity in food sectors. Requirements that cover specific species are not reflected in the mapping of the BioTrade Principles and Criteria in Standards Map.

Consumer label ? Purpose ? Typology ?

Best practices and quidelines ?

Discover certified network

on Sustainability Map oxdot

4- Start a self-assessment of the selected BT P&C by clicking on "start self-assessment".

#### Select a specific self-assessment









UNCTAD BioTrade
Principles & Criteria Marine Food Sector

Explore the standard

Start self-assessment

UNCTAD BioTrade Principles & Criteria -Tourism in Marine Ecosystems

Explore the standard
Start self-assessment

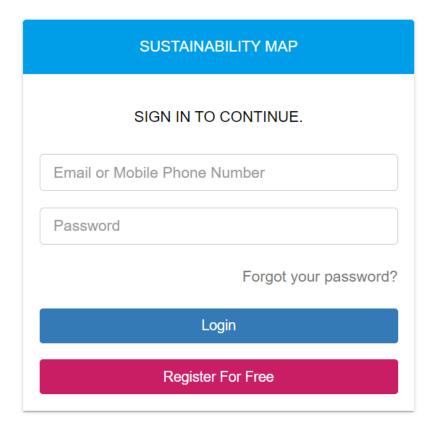
UNCTAD BioTrade Principles & Criteria -Terrestrial Non-Food Sectors

Explore the standard Start self-assessment

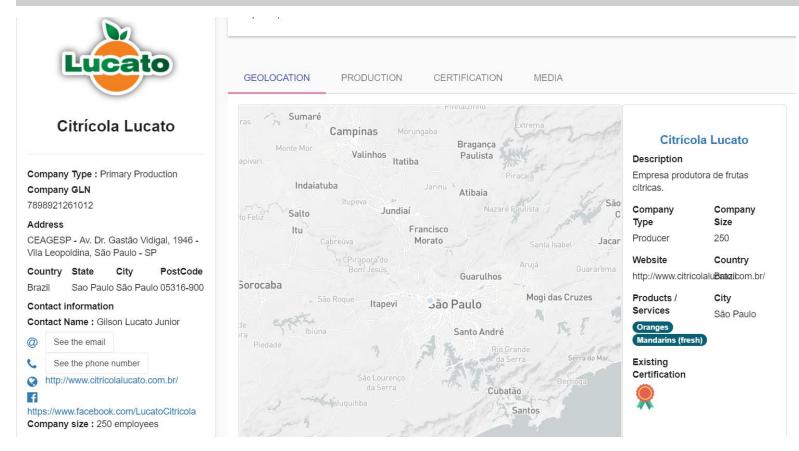
UNCTAD BioTrade
Principles & Criteria Terrestrial Food Sectors

Explore the standard
Start self-assessment

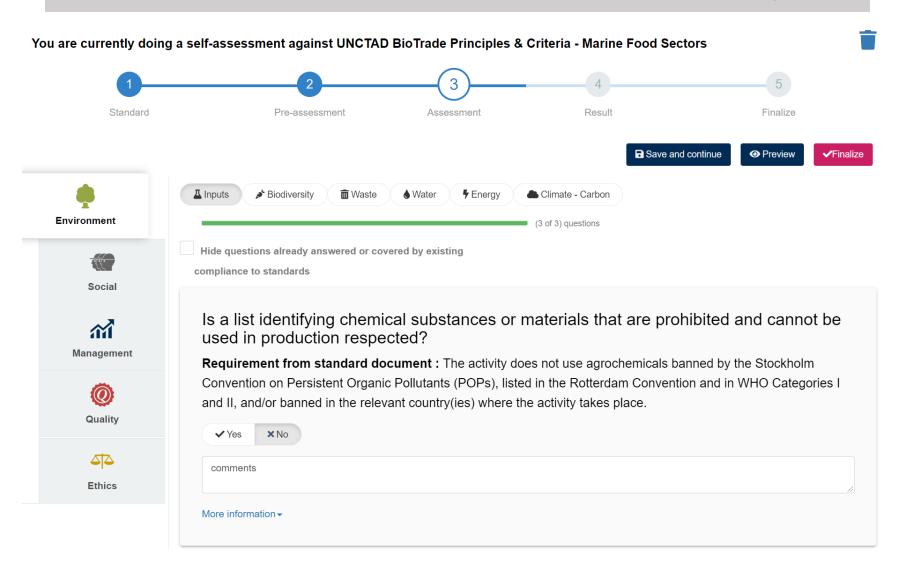
5- In case you don't have a profile under Sustainability Map, you will be invited to create one.



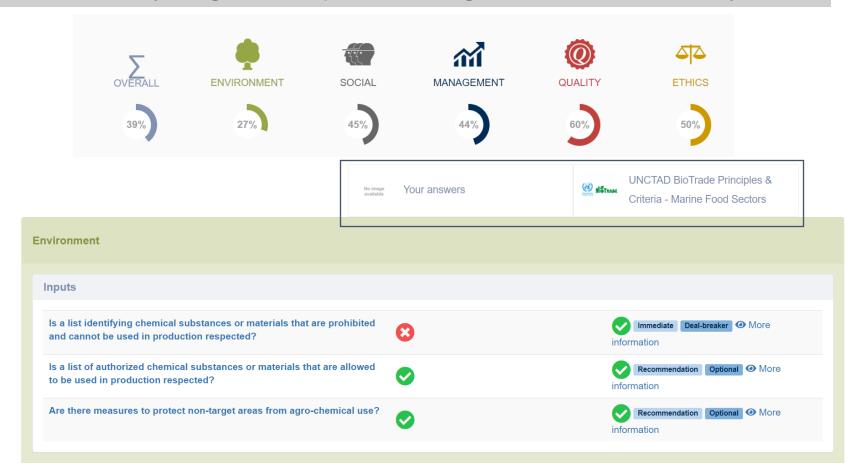
6- Start creating your profile with information about your business such as products, location, existing compliance with standards, and producing/processing methods



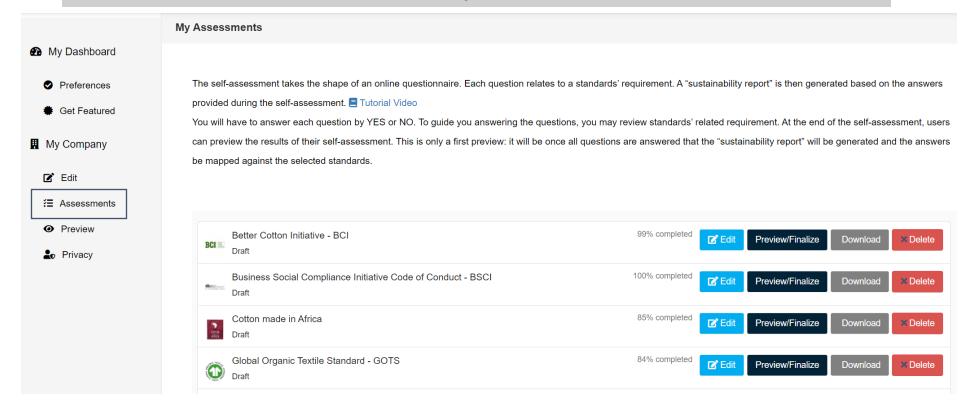
#### 7- Perform the self-assessment of the selected BT P&C



8- Upon completion of the self-assessment, users obtain a sustainability diagnostic report covering different sustainability areas



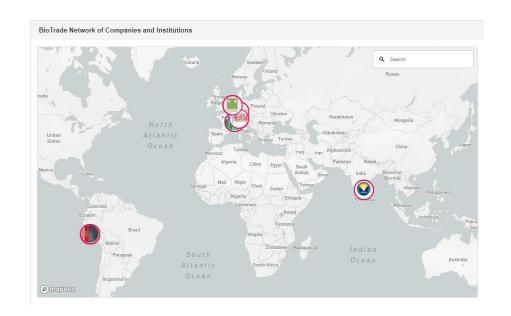
9- Upon completion, the Self-Assessment is saved in your dashboard at Sustainability Map. You can review it, edit it and download your results.

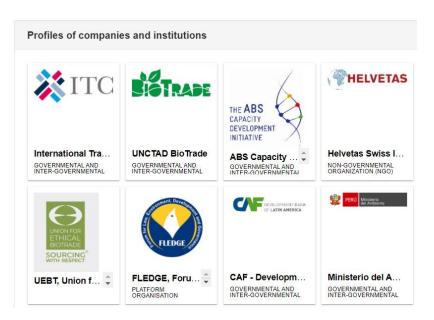


#### **BioTrade Knowledge Sharing**

- Dedicated page with BioTrade-related information, where users can gain access to:
- Network of institutions and BioTrade companies
- **Library** with training materials and reports related to BioTrade
- Entry point for the **BioTrade Self-assessment tool**

https://www.sustainabilitygateway.org/biotrade/





# Thank you!

For more information, contact:

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# TraBio – Trade and Biodiversity statistical tool

15 March 2022

Lorena Jaramillo. Economic Affairs Officer, UNCTAD & Julian Benda, trade & biodiversity consultant biotrade@unctad.org / www.biotrade.org



The development of the Trade and Biodiversity Statistical tool, including this study, were conducted under the "Global BioTrade Programme: Linking trade, biodiversity and sustainable development" funded by the Swiss State Secretariat for Economic Affairs SECO

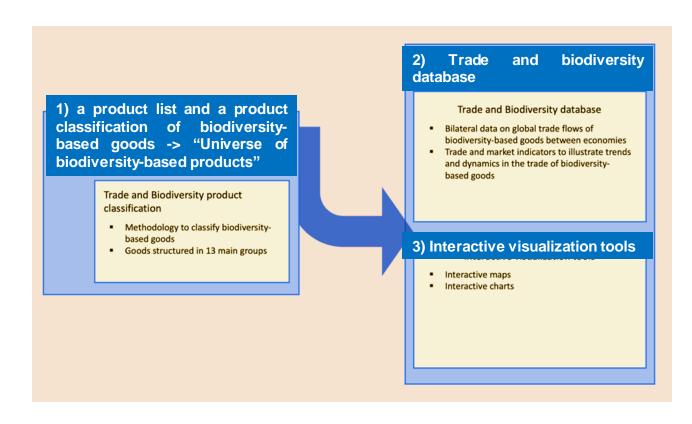
## Trade and Biodiversity (TraBio) statistical tool

(UNCTAD BioTrade Initiative and Development Statistics & Information Branch-DSIB)

#### **Objective**

- facilitate the gathering & reporting of information on trade in biodiversity-based products
- enable a better understanding of the significance of trade in products with a biological origin; e.g. formulate and review policies
- gather, report and monitor progress on national & international policies & development processes, e.g. post-2020 global biodiversity framework

#### **TraBio components**



## **Content of TraBio statistical tool**

- Based on the Harmonized System (HS)
- All products with a biological origin (terrestrial, aquatic and aerial) combined UNCTAD expertise with extensive desk research & expert consultations

#### Considerations:

- intrinsically and integrally based on biological resources at a non- or low-processed stage (e.g. cocoa beans)
- solely or principally use biological resources-based ingredients or products as inputs in their production processes (e.g. cotton shirts, wooden furniture)
- derived mainly from biological resources-based products, such as glycerol from animal fats
- excluded certain products considered as "natural products" without having a biological origin (e.g. metals or products derived from the extraction of minerals)

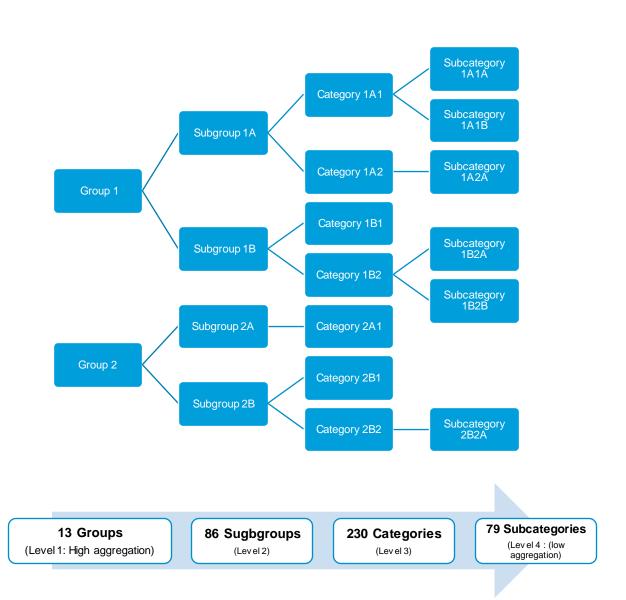


1.814 products are covered in TraBio

## Trade and Biodiversity product classification

# 1.814 products are grouped into different categories & aggregated levels:

- according to their <u>use</u> & the importance of certain sectors or groups for <u>trade</u> and the trade & biodiversity communities
- supports <u>ongoing international</u> <u>processes</u>, e.g. post 2020 GBF/medicinal plants subgroup
- builds on existing work by other organizations and UNCTAD



## How to access the information

TraBio is freely available online for users to access, use and download at UNCTADstat: <a href="https://unctadstat.unctad.org/wds/ReportFolders/reportFolders.aspx">https://unctadstat.unctad.org/wds/ReportFolders/reportFolders.aspx</a>

Updated annually, and users can visualize the data online directly in the portal: can customize parameters and information sought, that can be download afterwards

TraBio and all its components will be launch in Summer 2022:

- **product list and a product classification** (updates/reviews based on experts' and users feedback)
- database containing trade flow information & indicators and indexes (available mid-March 2022)
- interactive visualization tools (summer 2022)

Now, lets see how the TraBio database works (example)

If you have any question as well as wish to provide any comment or feedback on the TraBio statistical tool and product classification, please do so by sending an e-mail to <a href="mailto:biotrade@unctad.org">biotrade@unctad.org</a> – Subject: comments to TraBio.

# Thank you!











20 Years of BioTrade: Connecting People, the Planet and Markets



Report of the 5<sup>th</sup>
BioTrade Congress:
Linking Trade and
Biodiversity



BioTrade Principles and Criteria



Workshop Report on trade and biodiversity: Evidence and options for using sustainability standards to strengthen the post-2020 global biodiversity framework



Workshop Report on trade and biodiversity for the post-2020 global biodiversity framework 24 March 2021 -



**UNCTAD** 

# Thank you!











