GRUPO BIMBO

Coalition member since 2020. As of September 2026, PALM OIL, DIRECT SOY, EMBEDDED SOY, PPP are material commodities for Grupo Bimbo.

Theory of Change | Halting deforestation and conversion and transforming key commodity sectors to forest positive.

At the heart of our work lies a comprehensive theory of change that guides our work towards a forest positive future. By recognising the interconnected challenges within commodity supply chains, we can drive meaningful change that not only protects our forests but also enhances the well-being of communities linked to production landscapes. Our approach emphasises collaboration with diverse stakeholders and a commitment to transparency, ensuring that we can effectively address deforestation and promote responsible practices. Through our collaborative efforts, we aim to transform our supply chains and create sustainable outcomes that resonate across the industry.

The following report includes information on this member company's performance reporting against each of our Forest Positive Coalition's Key Performance Indicators (KPIs), highlighting their progress in the three key areas that make up our Theory Of Change: DCF Supply, DCF Suppliers and Forest Positive Landscapes. For a full methodology on the Forest Positive Coalition's reporting process, including a list of all KPIs and public information requirements, visit https://www.theconsumergoodsforum.com

DCF Supply | Element 1: Own Supply Chain

We have recommended targets to source DCF palm oil, soy, beef and PPP (paper, pulp and fibre-based packaging) alongside a people positive approach which promotes positive outcomes for the communities linked to production landscapes.

Commodity	KPI Number	Publicly reported value or narrative for 2026 reporting on 2025 data for all of the commodities	Methodology for value reported	Scope
Palm Oil (CPO/PKO)	1.5.1	82%	**Fully adopted the FPC DCF methodology** volumes claimed as DCF fall under the five recognized pathways and mainly by: Traceable to production area assessed remotely as DCF. EF methodology: https://earthworm.org/news-stories/earthworm-dcf-methodology	100%
Palm Oil Derivatives	1.5.1	70%	**Fully adopted the FPC DCF methodology** volumes claimed as DCF fall under the five recognized pathways and mainly by: Traceable to production area assessed remotely as DCF. DCF Report 2025Q4 EF methodology: https://earthworm.org/news-stories/earthworm-dcf-methodology	94%
Direct Soy	1.8	83%	**Partially adopted the FPC DCF methodology** 83% of our volume comes from the United States and Canada. While these countries are not classified as low risk, they present a different risk profile compared to countries such as Brazil and Argentina in terms of deforestation and conversion. In conclusion, DCF compliance alternatives in North America are more limited.	100%
Embedded Soy	1.8	not material	-	-
Fibre based Products	1.8	not reporting	-	-
Packaging	1.8	70%	**Partially adopted the FPC DCF methodology** 70% of our virgin fiber volume is deforestation-free, as it has FSC certification or combined FSC certification with SFI and/or PEFC. It is worth noting that, while the remaining 30% of our volume has SFI certification, this is not considered deforestation-free under the methodology of the Consumer Goods Forum	100% of volumes related to Corrugated boxes and folding cartons category

DCF Suppliers | Element 2

We support suppliers to transform their production of these key commodities to DCF in line with our members' commitment. Direct engagement in supply chains helps us understand where deforestation, conversion and human rights risks may occur so we can recommend actions to be taken by members to support improved supplier performance.

Commodity	KPI Numbers	Engaging suppliers on commodity
Palm Oil (CPO/PKO)	2.2.1	35%
Palm Oil Derivatives	2.2.1	49%
Direct Soy	2.2.1	80%
Embedded Soy	2.2.1	not material
Fibre based Products	2.2.1	not reporting
Packaging	2.2.1	not reporting

Forest Positive Landscapes

We address systemic issues in the 'production landscapes' of these commodities so they are transformed into forest positive areas. Strategic investment and

Commodity	KPI Numbers	Publicly reported value or narrative for 2026 reporting on 2025 data for all of the commodities	Link to publicly available source
Palm Oil (CPO/PKO)	4.4	Chiapas Landscape	https://sourceup.org/initiatives/chiapas-landscape
Palm Oil Derivatives	4.4	Chiapas Landscape	https://sourceup.org/initiatives/chiapas-landscape
Direct Soy	4.4	not reporting	
Embedded Soy	4.4	not material	
Fibre based Products	4.4	not reporting	
Packaging	4.4	not reporting	
No. of landscapes member is investing in	1		

The following table includes a list of each Key Performance Indicator (KPI) for each material commodity, along with the company's 2025 reporting record. The record includes the following responses:

- "Yes" indicates a company is reporting against a KPI and reporting quantitatively where indicated
- "Yes–narrative reporting" indicates a company is reporting qualitatively against a quantitative KPI
- "Not yet reporting" response indicates a company is not yet reporting on a KPI
- "N/A" indicates a KPI was not established in a given year

The DCF commodity methodologies are subject to updates based on commodity working group discussions and wider sectoral alignment. The 2026 reporting cycle is based on the following DCF methodology versions:

- Palm Oil DCF Methodology Version 0.2
- Soy DCF Methodology Version 1.1
- PPP DCF Methodology Version 0
- Beef DCF Methodology present in Roadmap Guidance version 1.4

This information has been self-reported by companies and verified by Proforest. Links are provided to information when a company is reporting ("Yes") against a public information requirement, and when a company is reporting qualitatively ("Yes narrative reporting") against a quantitative KPI. For a full methodology on the Forest Positive Coalition's reporting process, including a list of all KPIs and public information requirements, visit https://transparency.tcgfforestpositive.com

If you have any questions about this report, please contact forestpositive@theconsumergoodsforum.com

SOY	Publicly reported value and method provided in 2025	Will your company be able to publicly report on this KPI by June 30th? (Select option from the dropdown)	Publicly reported value or narrative for 2026 reporting on 2025 data for all of the commodities	Methodology for value reported	Scope (materials/products in-scope of the reported value, and proportion of total commodity volume that scope represents)	Link to publicly available source	Target (Optional)
SECTION A: DIRECT SOY							
1.0 - Element 1: Own Supply Chain							
1.5 - % of total commodity volume that is in scope of Element 1 reporting, including narrative explanation of volumes excluded from scope	Our Global Agriculture Policy outlines the commitments that guide our actions to ensure that our ingredients—such as soybean oil—are sourced responsibly. This is why the policy covers 100% of our soybean oil volumes.	Yes, Quantitative	Action Plan: "In the case of soy, our work is framed within the roadmap of the Consumer Goods Forum, through the Forest Positive Coalition, of which Grupo Bimbo is a member. This approach looks like it will strengthen our supply chain by collaborating jointly with companies facing similar challenges, through alignment, as well as with suppliers, to advance toward the responsible sourcing of this raw material." **Progress report** **Traceability:** "As part of this exercise, we contacted 12 suppliers (the list can be consulted here) representing 96% of our soybean oil volume, with the objective of collecting information at the national level and, where possible, at the subnational level." Note: Percentage calculated based on 100% of soy volume. **Control mechanism:** "Control mechanisms: As a first step, we asked suppliers representing more than 80% of our volume to respond to a survey to identify whether they had mechanisms in place to trace their soy flows and reduce risks associated with deforestation and ecosystem conversion." Note: Percentage calculated based on 100% of soy volume.	Traceability exercise 2026(FY2025)	Soybean oil.Percentage calculated based on 100% of soy volume.	Action Plan: https://d2rwhogv2mrkk6.cloudfront.net/s3fs-public/politicas/planes-de-accion/Global%20Agriculture%20Policy%20%E2%80%93%20Action%20Plan%202026.pdf?VersionId=iXZL1k3hIhG2tF3sgDvCdedxzzykm.eN Progress report: https://d2rwhogv2mrkk6.cloudfront.net/s3fs-public/politicas/planes-de-accion/Global%20Agriculture%20Policy%20%E2%80%93%201st%20Update%20of%20the%202026%20Action%20Plan.pdf?VersionId=GHx9Lu4YbRtyJ.po43CHLzp.bAOnisZk	
1.8 - % Deforestation and Conversion free (DCF) volumes and break-down into: % DCF certified; % Farm-level DCF; % Area-level DCF—using the recommended FPC DCF methodology	Based on our analysis following the latest guidance of the Consumer Goods Forum-Forest Positive Coalition (CGF-FPC), 65% of our volume comes from countries considered low risk; however, at the moment, they do not have any control mechanisms in place to be considered DCF. ***Partially adopted the CGF-FPC DCF Methodology***	Yes, Quantitative	In this regard and given the industry-wide limitations in terms of alternatives and mechanisms to confirm DCF soy, we recognize that 83% of our volume comes from the United States and Canada. While these countries are not classified as low risk, they present a different risk profile compared to countries such as Brazil and Argentina in terms of deforestation and conversion. In conclusion, DCF compliance alternatives in North America are more limited.	***Partially adopting the CGF FPC DCF methodology***	Soybean oil.Percentage calculated based on 100% of soy volume.	https://d2rwhogv2mrkk6.cloudfront.net/s3fs-public/politicas/planes-de-accion/Global%20Agriculture%20Policy%20%E2%80%93%201st%20Update%20of%20the%202026%20Action%20Plan.pdf?VersionId=GHx9Lu4YbRtyJ.po43CHLzp.bAOnisZk	

SOY	Publicly reported value and method provided in 2025	Will your company be able to publicly report on this KPI by June 30th? (Select option from the dropdown)	Publicly reported value or narrative for 2026 reporting on 2025 data for all of the commodities	Methodology for value reported	Scope (materials/products in-scope of the reported value, and proportion of total commodity volume that scope represents)	Link to publicly available source	Target (Optional)
1.9 - % of soy volume that is progressing towards DCF- using recommended FPC 'progressing towards DCF' approach	did not report	Yes, Quantitative	In this regard and given the industry-wide limitations in terms of alternatives and mechanisms to confirm DCF soy, we recognize that 83% of our volume comes from the United States and Canada. While these countries are not classified as low risk, they present a different risk profile compared to countries such as Brazil and Argentina in terms of deforestation and conversion. In conclusion, DCF compliance alternatives in North America are more limited.		Soybean oil.Percentage calculated based on 100% of soy volume.	https://d2rwhogv2mrkk6.cloudfront.net/s3fs-public/politicas/planes-de-accion/Global%20Agriculture%20Policy%20%E2%80%93%201st%20Update%20of%20the%202026%20Action%20Plan.pdf?VersionId=GHx9Lu4YbRtyJ.po43CHLzp.bAOnisZk	
1.10 - % of soy volume from low risk origins	N/A - New KPI 2026	Yes, Quantitative	In this regard and given the industry-wide limitations in terms of alternatives and mechanisms to confirm DCF soy, we recognize that 83% of our volume comes from the United States and Canada. While these countries are not classified as low risk, they present a different risk profile compared to countries such as Brazil and Argentina in terms of deforestation and conversion. In conclusion, DCF compliance alternatives in North America are more limited.		Soybean oil.Percentage calculated based on 100% of soy volume.	https://d2rwhogv2mrkk6.cloudfront.net/s3fs-public/politicas/planes-de-accion/Global%20Agriculture%20Policy%20%E2%80%93%201st%20Update%20of%20the%202026%20Action%20Plan.pdf?VersionId=GHx9Lu4YbRtyJ.po43CHLzp.bAOnisZk	
2.0 - Element 2: Suppliers & Traders							
2.2.1 - % of direct suppliers (by volume) engaged on the 'Forest Positive Approach'	did not report	Yes, Quantitative	We asked suppliers representing more than 80% of our volume to respond to a survey to identify whether they had mechanisms in place to trace their soy flows and reduce risks associated with deforestation and ecosystem conversion.	Calculations made with suppliers selected to participate and their associated volumes.. Traceability exercise 2026(FY2025)	Soybean oil.Percentage calculated based on 100% of soy volume.	https://d2rwhogv2mrkk6.cloudfront.net/s3fs-public/politicas/planes-de-accion/Global%20Agriculture%20Policy%20%E2%80%93%201st%20Update%20of%20the%202026%20Action%20Plan.pdf?VersionId=GHx9Lu4YbRtyJ.po43CHLzp.bAOnisZk	

SOY	Publicly reported value and method provided in 2025	Will your company be able to publicly report on this KPI by June 30th? (Select option from the dropdown)	Publicly reported value or narrative for 2026 reporting on 2025 data for all of the commodities	Methodology for value reported	Scope (materials/products in-scope of the reported value, and proportion of total commodity volume that scope represents)	Link to publicly available source	Target (Optional)
2.2.2 - Narrative of approach and actions to engage direct suppliers on the 'Forest Positive Approach	N/A-New KPI 2026	Yes, Narrative	**Supplier Engagement** During the first half of the year, we strengthened supplier engagement by focusing on two key areas: • Traceability: For suppliers participating in the exercise for the first time, we discussed the importance of traceability for Grupo Bimbo and explained the information requested and its purpose. • Control mechanisms: As a first step, we asked suppliers representing more than 80% of our volume to respond to a survey to identify whether they had mechanisms in place to trace their soy flows and reduce risks associated with deforestation and ecosystem conversion. Based on their responses, we defined differentiated actions: for suppliers that already had control mechanisms in place, we reviewed their scope and robustness; while for those that did not yet have one, we worked on the development of an action plan aimed at their creation and implementation. This process seeks to strengthen supplier capabilities and advance toward soy sourcing aligned with the company's Deforestation- and Conversion-Free (DCF) sourcing goals.		Soybean oil.	https://d2rwhogv2mrkk6.cloudfront.net/s3fs-public/politicas/planes-de-accion/Global%20Agriculture%20Policy%20%E2%80%93%201st%20Update%20of%20the%202026%20Action%20Plan.pdf?VersionId=GHx9Lu4YbRtyJ.po43CHLzp.bAOnisZk	
4.0 - Element 4: Landscape engagement							
4.4 - For each FPC landscape initiative and/or project your company is currently engaged in, information on: a) Name, location, timeline and other partners involved b) The initiative's goals and progress reflecting the indicators of the FPC's Landscape Reporting Framework c) The maturity of the initiative (linked to the ISEAL Core Criteria for Mature Landscape Initiatives and the FPC's blueprint components)	did not report	No					
SECTION B: EMBEDDED SOY							
1.0 - Element 1: Own Supply Chain							
1.5 - % of total commodity volume that is in scope of Element 1 reporting, including narrative explanation of volumes excluded from scope	Not material	Not material					
1.8 - % Deforestation and Conversion free (DCF) volumes and break-down into: % DCF certified; % Farm-level DCF; % Area-level DCF—using the recommended FPC DCF methodology	Not material	Not material					
1.9 - % of soy volume that is progressing towards DCF- using recommended FPC 'progressing towards DCF' approach	Not material	Not material					

SOY	Publicly reported value and method provided in 2025	Will your company be able to publicly report on this KPI by June 30th? (Select option from the dropdown)	Publicly reported value or narrative for 2026 reporting on 2025 data for all of the commodities	Methodology for value reported	Scope (materials/products in-scope of the reported value, and proportion of total commodity volume that scope represents)	Link to publicly available source	Target (Optional)
1.10 - % of soy volume from low risk origins	N/A - New KPI 2026	Not material	*Only applicable if reporting on all sourcing origins (global volumes)*				
2.0 - Element 2: Suppliers & Traders							
2.2.1 - % of direct suppliers (by volume) engaged on the 'Forest Positive Approach'	Not material	Not material					
2.2.2 - Narrative of approach and actions to engage direct suppliers on the 'Forest Positive Approach	Not material	Not material					
2.6 - Upstream suppliers/traders sourcing from at-risk origins that have been engaged (directly or via collaborative approach) and are being evaluated	Not material	Not material					
4.0 - Element 4: Landscape engagement							
4.4 - For each FPC landscape initiative and/or project your company is currently engaged in, information on: a) Name, location, timeline and other partners involved b) The initiative's goals and progress reflecting the indicators of the FPC's Landscape Reporting Framework c) The maturity of the initiative (linked to the ISEAL Core Criteria for Mature Landscape Initiatives and the FPC's blueprint components)	Not material	Not material					

PALM OIL	Publicly reported value and method provided in 2025	Will your company be able to publicly report on this KPI by June 30th? (Select option from the dropdown)	Publicly reported value or narrative for 2026 reporting on 2025 data for all of the commodities	Methodology for value reported	Scope (materials/products in-scope of the reported value, and proportion of total commodity volume that scope represents)	Link to publicly available source	Target (Optional)
SECTION A: PALM OIL - CPO/PKO							
1.0 - Element 1: Own Supply Chain							
1.4 - % of total commodity volume that is in scope of Element 1 reporting, including narrative explanation of volumes excluded from scope	Through the initiatives outlined in our Action Plan, we are currently addressing 97% of the palm oil volume purchased directly and 98% of the indirect volume(…)	Yes, Quantitative	100% of the volume is within the scope of the responsible sourcing strategy and Global Palm Oil Policy. We contacted suppliers representing 97% of our volume and asked them to share information regarding the shared supply chains.	Percentage calculated based on 100% of the volume of direct palm oil. Source: Traceability Exercise 2026 (FY2025).	**Direct palm oil:** Calculation made on 100% of the volume of direct palm oil 2026(FY2025).	https://d2rwhogv2mrkk6.cloudfront.net/s3fs-public/politicas/planes-de-accion/Global%20Palm%20Oil%20Policy%20%E2%80%93%201st%20Update%20of%20the%202026%20Action%20Plan%20%28IRF%20Version%29.pdf?VersionId=lqUfU1NN9qGe3QfbZ0DSfxamG.9e4vV0	
1.5.1 - % Deforestation and Conversion free (DCF) volumes, with % breakdown by DCF implementation option—using the recommended FPC DCF methodology.	We classify our volumes into three categories: • Green: Volumes confirmed to be deforestation–free; • Yellow: Volumes lacking plantation-level traceability, making full satellite monitoring and analysis incomplete; and • Red: Volumes that could be linked to potential deforestation. As shown in the chart above, 75% of our volumes are classified as green (Volumes confirmed to be deforestation-free), representing a 15% increase compared to June 2024. ***Fully adopted the CGF-FPC DCF Methodology***	Yes, Quantitative	The methodology used for this analysis can be consulted through the following link. In general terms, volumes are classified into three categories: • Green: volumes confirmed as deforestation-free. • Yellow: volumes without traceability to plantation level, which limits complete satellite monitoring and analysis. • Red: volumes that could be linked to potential deforestation events. According to the most recent Deforestation and Conversion Free analysis (Q2 2026), Grupo Bimbo identifies 82% of its volume as DCF, with 40.8% assessed remotely and 41.4% verified through a control mechanism. The remaining volume consists of 16.6% for which insufficient information is available to determine DCF status and 1.1% that is potentially associated with deforestation.	***Fully adopting the CGF FPC DCF methodology***, *volumes claimed as DCF fall under the five recognized pathways and mainly by: Traceable to production area assessed remotely as DCF.* *EF methodology: https://earthworm.org/news-stories/earthworm-dcf-methodology*	**Direct palm oil:** Calculation made on 100% of the volume of direct palm oil FY2024.This report was for 2025Q4	https://d2rwhogv2mrkk6.cloudfront.net/s3fs-public/politicas/planes-de-accion/Global%20Palm%20Oil%20Policy%20%E2%80%93%201st%20Update%20of%20the%202026%20Action%20Plan%20%28IRF%20Version%29.pdf?VersionId=lqUfU1NN9qGe3QfbZ0DSfxamG.9e4vV0	
1.5.2 - OPTIONAL - Narrative on volumes progressing towards Deforestation and Conversion free (DCF)	N/A-New KPI 2026	Yes, Narrative	Yellow: 14%		**Direct palm oil:** Calculation made on 100% of the volume of direct palm oil FY2024.This report was for 2025Q4	https://d2rwhogv2mrkk6.cloudfront.net/s3fs-public/politicas/planes-de-accion/Global%20Palm%20Oil%20Policy%20%E2%80%93%201st%20Update%20of%20the%202026%20Action%20Plan%20%28IRF%20Version%29.pdf?VersionId=lqUfU1NN9qGe3QfbZ0DSfxamG.9e4vV0	

PALM OIL	Publicly reported value and method provided in 2025	Will your company be able to publicly report on this KPI by June 30th? (Select option from the dropdown)	Publicly reported value or narrative for 2026 reporting on 2025 data for all of the commodities	Methodology for value reported	Scope (materials/products in-scope of the reported value, and proportion of total commodity volume that scope represents)	Link to publicly available source	Target (Optional)
1.7 - % traceable to mill	Our traceability to mill (TTM) rate, calculated across total volume, reached 96%, meaning that nearly all our volume has visibility up to the mill level.	Yes, Quantitative	As a result of this exercise, we achieved 96% Traceability to Mill level (TTM) and 69% Traceability to Plantation level (TTP), of our total palm oil volume.	Percentage calculated based on 100% of the volume of direct palm oil. Source: Traceability Exercise 2026 (FY2025).	**Direct palm oil:** Calculation made on 100% of the volume of direct palm oil 2026(FY2025).	https://d2rwhogv2mrkk6.cloudfront.net/s3fs-public/politicas/planes-de-accion/Global%20Palm%20Oil%20Policy%20%E2%80%93%201st%20Update%20of%20the%202026%20Action%20Plan%20%28IRF%20Version%29.pdf?VersionId=lqUfU1NN9gGe3QfbZ0DSfxamG.9e4vV0 https://d2rwhogv2mrkk6.cloudfront.net/2026-07/2026_GB_Mill_list.pdf	
1.8 - % traceable to FFB sources	Currently, we have reached 52% traceability to plantation.	Yes, Quantitative	As a result of this exercise, we achieved 96% Traceability to Mill level (TTM) and 69% Traceability to Plantation level (TTP), of our total palm oil volume.	Percentage calculated based on 100% of the volume of direct palm oil. Source: Traceability Exercise 2026 (FY2025).	**Direct palm oil:** Calculation made on 100% of the volume of direct palm oil 2026(FY2025).	https://d2rwhogv2mrkk6.cloudfront.net/s3fs-public/politicas/planes-de-accion/Global%20Palm%20Oil%20Policy%20%E2%80%93%201st%20Update%20of%20the%202026%20Action%20Plan%20%28IRF%20Version%29.pdf?VersionId=lqUfU1NN9gGe3QfbZ0DSfxamG.9e4vV0	
2.0 - Element 2: Suppliers & Traders							
2.2.1 - % of direct suppliers (by volume) engaged on the 'Forest Positive Approach'	Based on the evaluations conducted in 2024 and the ones that will be conducted this year, we've covered 84% of our direct palm oil volume and 49% of our indirect volume. To date, we have evaluated suppliers accounting for 96% of our direct palm oil volume (evaluated in 2022, 2023, or 2024).	Yes, Quantitative	These efforts allow us to maintain active engagement with suppliers, representing 35% of the volume of our direct palm oil suppliers and 49% of the volume of our indirect palm oil suppliers.	Suppliers selected to participate in following up implementation of Action Plan to improve gaps identified. Palm oil volume information corresponding to suppliers divided by total palm oil volume GB. Data source: traceability exercise 2026 (2025 volumes).	**Direct palm oil:** Calculation made on 100% of the volume of direct palm oil 2026(FY2025).	https://d2rwhogv2mrkk6.cloudfront.net/s3fs-public/politicas/planes-de-accion/Global%20Palm%20Oil%20Policy%20%E2%80%93%201st%20Update%20of%20the%202026%20Action%20Plan%20%28IRF%20Version%29.pdf?VersionId=lqUfU1NN9gGe3QfbZ0DSfxamG.9e4vV0	

PALM OIL	Publicly reported value and method provided in 2025	Will your company be able to publicly report on this KPI by June 30th? (Select option from the dropdown)	Publicly reported value or narrative for 2026 reporting on 2025 data for all of the commodities	Methodology for value reported	Scope (materials/products in-scope of the reported value, and proportion of total commodity volume that scope represents)	Link to publicly available source	Target (Optional)
2.2.2 - Narrative of approach and actions to engage direct suppliers on the 'Forest Positive Approach'	N/A-New KPI 2026	Yes, Narrative	The transition toward more sustainable palm oil cannot be achieved solely through Grupo Bimbo's actions; it also requires the commitment of the different actors involved in the supply chain. Therefore, a fundamental part of our strategy consists of strengthening supplier engagement on responsible sourcing topics, creating spaces for dialogue around our shared responsibility. In previous years, we have conducted two key activities: 1) Supplier assessment; and 2) Strategic engagement to establish agreements and follow up on them. In 2026, we will continue and follow up on the efforts initiated in previous years, with the objective of strengthening the capabilities of our business partners in sustainable sourcing. This approach will focus on accompanying their progress and consolidating the agreements established, without incorporating a new performance assessment. a) Review of the performance of assessed suppliers. During the first half of 2026, we will hold conversations with the suppliers assessed in 2025 to share the results of their assessment, as well as the priorities identified by Grupo Bimbo. These conversations will allow us to align objectives according to their level of maturity. It is important to note that no new assessment will be conducted in 2026. b) Strengthening strategic engagement to follow up on agreements. During the second half of the year, we will focus on direct engagement with eight of our suppliers, with the objective of continuing to promote progress on key topics such as no deforestation, implementation of grievance mechanisms, and strengthening their engagement with their own suppliers in support of responsible sourcing, among others.	NA	**Direct palm oil:** Calculation made on 100% of the volume of direct palm oil 2026(FY2025).	Action Plan: https://d2rwhogv2mrkk6.cloudfront.net/s3fs-public/politicas/planes-de-accion/Global%20Palm%20Oil%20Policy%20%E2%80%93%20Action%20Plan%202026.pdf?VersionId=wIiqMaMP2q2Cw126B41.DOzUefE.c0y.	
3.0 - Element 3: Monitoring & Response							
3.1 - Summary of company grievance process that aligns with FPC Deforestation Monitoring & Response Framework (MRF)	1) Receiving/Identifying grievance: Review grievance, potential non compliance in our policies, Review link to our supply chain. 2) Initial engagement: Contact suppliers for investigation, To grievances connected to our indirect suppliers Grupo Bimbo will engage first with our direct supplier who is linked to them. 3) Taking action: Develop with our supplier an approach to resolve the grievance, Prepare an action plan and if necessary consider remediation actions to solve grievance. 4) Monitor implementation: Monitor our supplier progress according to the Action Plan and, if determined, also the progress on remedial actions until the grievance is closed.	Yes, Narrative	1) Receiving/Identifying grievance: Review grievance, potential non compliance in our policies, Review link to our supply chain. 2) Initial engagement: Contact suppliers for investigation, To grievances connected to our indirect suppliers Grupo Bimbo will engage first with our direct supplier who is linked to them. 3) Taking action: Develop with our supplier an approach to resolve the grievance, Prepare an action plan and if necessary consider remediation actions to solve grievance. 4) Monitor implementation: Monitor our supplier progress according to the Action Plan and, if determined, also the progress on remedial actions until the grievance is closed.	NA	Direct and indirect palm oil	Grievance process: https://d2rwhogv2mrkk6.cloudfront.net/s3fs-public/politica/EN_Grievance-Process-Grupo-Bimbo_2024.pdf?VersionId=JLzxK4dd8RoxDD42iQRbOxWF1bIEn3R3	

PALM OIL	Publicly reported value and method provided in 2025	Will your company be able to publicly report on this KPI by June 30th? (Select option from the dropdown)	Publicly reported value or narrative for 2026 reporting on 2025 data for all of the commodities	Methodology for value reported	Scope (materials/products in-scope of the reported value, and proportion of total commodity volume that scope represents)	Link to publicly available source	Target (Optional)
3.2 - Summary of progress of grievance cases (e.g. in grievance log or relevant progress report(s))	did not report	Yes, Quantitative	To date, our mechanism has received six grievances, 100% of which relate to environmental topics. Although these are associated with environmental matters, we understand that they may also have social and community-level impacts. As part of the mechanism's process, upon receiving a grievance, we validate our connection to the case. Subsequently, through an understanding of the context and the relevant connections, we establish communication with the linked suppliers. We are currently following up and/or engaging in dialogue with our suppliers regarding 85% of these grievances, as in many cases they involve additional actors beyond our direct relationship with the supplier. Within the framework of our grievance mechanism process and our commitment to shared responsibility, we have implemented a monthly follow-up action plan with a direct supplier. This plan focuses on maintaining constant communication, allowing us to understand the progress achieved by the supplier and provide timely recommendations regarding the actions contemplated in the plan. Through this process, we seek to strengthen accountability, with the objective of assuming an active and responsible role in the management of this specific case and achieving remediation at the field level. We understand that socio-environmental conflicts are not inherent to a single cause; on the contrary, they are the result of structural issues and market dynamics. Based on this, at Grupo Bimbo we remain open to cooperation through collaborative grievance calls with the collaborative group led by Earthworm Foundation, as well as through the efforts led by the Consumer Goods Forum through the Human Rights Coalition, in shared social grievance sessions. These collaborative sessions focus on seeking solutions or pathways to achieve positive progress and are aligned with antitrust guidelines and with the guidelines of each collaboration group. In both forums, there are guidelines requiring abstention from any discussion or activity that could infringe competition law; likewise, members do not share commercially sensitive information.	Information collected from internal grievance log	Direct and indirect palm oil	https://d2rwhogv2mrkk6.cloudfront.net/s3fs-public/politicas/planes-de-accion/Global%20Palm%20Oil%20Policy%20%E2%80%93%201st%20Update%20of%20the%202026%20Action%20Plan%20%28IRF%20Version%29.pdf?VersionId=lqUfU1NN9gGe3QfbZ0DSfxamG.9e4vV0	
4.0 - 4.0 - Element 4: Landscape engagement							

PALM OIL	Publicly reported value and method provided in 2025	Will your company be able to publicly report on this KPI by June 30th? (Select option from the dropdown)	Publicly reported value or narrative for 2026 reporting on 2025 data for all of the commodities	Methodology for value reported	Scope (materials/products in-scope of the reported value, and proportion of total commodity volume that scope represents)	Link to publicly available source	Target (Optional)
4.4 - For each FPC landscape initiative and/or project your company is currently engaged in, information on: a) Name, location, timeline and other partners involved b) The initiative's goals and progress reflecting the indicators of the FPC's Landscape Reporting Framework c) The maturity of the initiative (linked to the ISEAL Core Criteria for Mature Landscape Initiatives and the FPC's blueprint components)	**Chiapas** This initiative focuses on four key areas: improving supply chain practices, conserving and restoring ecosystems, strengthening the resilience of local producers, and promoting more environmentally respectful farming practices. **Guatemala** As part of our commitment to responsible sourcing, we have identified Guatemala as a key region in our Latin American palm oil supply chain. This region continues to face significant challenges related to human rights and labor conditions, presenting an opportunity to drive structural improvements in the sector. To this end, we co-financed an initiative led by Earthworm Foundation in coordination with GREPALMA, the country's palm oil producers' association. This joint effort seeks to raise social standards in the palm industry and build trust between companies and stakeholders.	Yes	Chiapas landscapeThis landscape initiative aims to contribute to the conservatior	Chiapas landscape	*Landscape initiatives report A-C and projects report A-B*	*https://sourceup.org/initiatives/chiapas-landscape*	
SECTION B: PALM DERIVATIVES							
1.0 - Element 1: Own Supply Chain							
1.4 - % of total commodity volume that is in scope of Element 1 reporting, including narrative explanation of volumes excluded from scope	Through the initiatives outlined in our Action Plan, we are currently addressing 97% of the palm oil volume purchased directly and 98% of the indirect volume(…)	Yes, Quantitative	We analyzed 94% of the volume classified as indirect palm oil.	Percentage calculated based on 100% of the volume of indirect palm oil. Source: Traceability Exercise 2025 (FY2024).	**Indirect palm oil:** Calculation made on 100% of the volume of indirect palm oil 2025(FY2024).	https://d2rwhogv2mrkk6.cloudfront.net/s3fs-public/politicas/planes-de-accion/Global%20Palm%20Oil%20Policy%20%E2%80%93%201st%20Update%20of%20the%202026%20Action%20Plan%20%28IRF%20Version%29.pdf?VersionId=lqUfU1NN9qGe3QfbZ0DSfxamG.9e4vV0	

PALM OIL	Publicly reported value and method provided in 2025	Will your company be able to publicly report on this KPI by June 30th? (Select option from the dropdown)	Publicly reported value or narrative for 2026 reporting on 2025 data for all of the commodities	Methodology for value reported	Scope (materials/products in-scope of the reported value, and proportion of total commodity volume that scope represents)	Link to publicly available source	Target (Optional)
1.5.1 - % Deforestation and Conversion free (DCF) volumes, with % breakdown by DCF implementation option—using the recommended FPC DCF methodology.	We classify our volumes into three categories: • Green: Volumes confirmed to be deforestation–free; • Yellow: Volumes lacking plantation-level traceability, making full satellite monitoring and analysis incomplete; and • Red: Volumes that could be linked to potential deforestation. 53% are classified as deforestation-free, 45% fall into the yellow category due to insufficient information, and 2% are classified as red. 6% increase in deforestation-free when compared to last year. ***Fully adopted the CGF-FPC DCF Methodology***	Yes, Quantitative	The methodology used for this analysis can be consulted through the following link. In general terms, volumes are classified into three categories: • Green: volumes confirmed as deforestation-free. • Yellow: volumes without traceability to plantation level, which limits complete satellite monitoring and analysis. • Red: volumes that could be linked to potential deforestation events. On the other hand, for indirect palm oil, the results corresponding to 2025 Q4 indicate that 70% of the volume is identified as deforestation-free. 64% of the DCF-classified volume was assessed through satellite monitoring, 4% through the identification of minimal-risk areas, and 2% through a control mechanism. Regarding the remaining volume, 29% was classified as yellow due to insufficient information to complete the assessment, while 1% was classified as red because it was identified as potentially linked to deforestation Indirect palm oil Green: 70% Yellow: 29% Red: 1%	***Fully adopting the CGF FPC DCF methodology****, volumes claimed as DCF fall under the five recognized pathways and mainly by: Traceable to production area assessed remotely as DCF.* *DCF Report 2025Q4* *EF methodology: https://earthworm.org/news-stories/earthworm-dcf-methodology*	**Indirect palm oil:** Calculation made on 100% of the volume of direct palm oil 2025(FY2024).	https://d2rwhogv2mrkk6.cloudfront.net/s3fs-public/politicas/planes-de-accion/Global%20Palm%20Oil%20Policy%20%E2%80%93%201st%20Update%20of%20the%202026%20Action%20Plan%20%28IRF%20Version%29.pdf?VersionId=lqUfU1NN9qGe3QfbZ0DSfxamG.9e4vV0	
1.5.2 - OPTIONAL - Narrative on volumes progressing towards Deforestation and Conversion free (DCF)	New KPI 2026	Yes, Narrative	Yellow: 29%		**Indirect palm oil:** Calculation made on 100% of the volume of direct palm oil 2025(FY2024).	https://d2rwhogv2mrkk6.cloudfront.net/s3fs-public/politicas/planes-de-accion/Global%20Palm%20Oil%20Policy%20%E2%80%93%201st%20Update%20of%20the%202026%20Action%20Plan%20%28IRF%20Version%29.pdf?VersionId=lqUfU1NN9qGe3QfbZ0DSfxamG.9e4vV0	
2.0 - Element 2: Suppliers & Traders							
2.2.1 - % of direct suppliers (by volume) engaged on the 'Forest Positive Approach'	49% of our indirect volume	Yes, Quantitative	These efforts allow us to maintain active engagement with suppliers, representing 35% of the volume of our direct palm oil suppliers and 49% of the volume of our indirect palm oil suppliers.	Suppliers selected to participate in following up implementation of Action Plan to improve gaps identified. Palm oil volume information corresponding to suppliers divided by total palm oil volume GB. Data source: traceability exercise 2025 (2024 volumes).	**Indirect palm oil:** Calculation made on 100% of the volume of direct palm oil 2025(FY2024).	https://d2rwhogv2mrkk6.cloudfront.net/s3fs-public/politicas/planes-de-accion/Global%20Palm%20Oil%20Policy%20%E2%80%93%201st%20Update%20of%20the%202026%20Action%20Plan%20%28IRF%20Version%29.pdf?VersionId=lqUfU1NN9qGe3QfbZ0DSfxamG.9e4vV0	

PALM OIL	Publicly reported value and method provided in 2025	Will your company be able to publicly report on this KPI by June 30th? (Select option from the dropdown)	Publicly reported value or narrative for 2026 reporting on 2025 data for all of the commodities	Methodology for value reported	Scope (materials/products in-scope of the reported value, and proportion of total commodity volume that scope represents)	Link to publicly available source	Target (Optional)
2.2.2 - Narrative of approach and actions to engage direct suppliers on the 'Forest Positive Approach'	N/A-New KPI 2026	Yes, Narrative	"The transition toward more sustainable palm oil cannot be achieved solely through Grupo Bimbo's actions; it also requires the commitment of the different actors involved in the supply chain. Therefore, a fundamental part of our strategy consists of strengthening supplier engagement on responsible sourcing topics, creating spaces for dialogue around our shared responsibility. In previous years, we have conducted two key activities: 1) Supplier assessment; and 2) Strategic engagement to establish agreements and follow up on them. In 2026, we will continue and follow up on the efforts initiated in previous years, with the objective of strengthening the capabilities of our business partners in sustainable sourcing. This approach will focus on accompanying their progress and consolidating the agreements established, without incorporating a new performance assessment. a) Review of the performance of assessed suppliers. During the first half of 2026, we will hold conversations with the suppliers assessed in 2025 to share the results of their assessment, as well as the priorities identified by Grupo Bimbo. These conversations will allow us to align objectives according to their level of maturity. It is important to note that no new assessment will be conducted in 2026. b) Strengthening strategic engagement to follow up on agreements. During the second half of the year, we will focus on direct engagement with eight of our suppliers, with the objective of continuing to promote progress on key topics such as no deforestation, implementation of grievance mechanisms, and strengthening their engagement with their own suppliers in support of responsible sourcing, among others."	NA	Indirect palm oil and direct palm oil	https://d2rwhogv2mrkk6.cloudfront.net/s3fs-public/politicas/planes-de-accion/Global%20Palm%20Oil%20Policy%20%E2%80%93%201st%20Update%20of%20the%202026%20Action%20Plan%20%28IRF%20Version%29.pdf?VersionId=lqUfU1NN9gGe3QfbZ0DSfxamG.9e4vV0	
3.0 - Element 3: Monitoring & Response							
3.1 - OPTIONAL - Summary of company grievance process that aligns with FPC Deforestation Monitoring & Response Framework (MRF)	N/A-New KPI 2026	Yes, Narrative	1) Receiving/Identifying grievance: Review grievance, potential non compliance in our policies, Review link to our supply chain. 2) Initial engagement: Contact suppliers for investigation, To grievances connected to our indirect suppliers Grupo Bimbo will engage first with our direct supplier who is linked to them. 3) Taking action: Develop with our supplier an approach to resolve the grievance, Prepare an action plan and if necessary consider remediation actions to solve grievance. 4) Monitor implementation: Monitor our supplier progress according to the Action Plan and, if determined, also the progress on remedial actions until the grievance is closed.	NA	Direct and indirect palm oil	Grievance process: https://d2rwhogv2mrkk6.cloudfront.net/s3fs-public/politica/EN_Grievance-Process-Grupo-Bimbo_2024.pdf?VersionId=JLzxK4dd8RoxDD42iQRbOxWF1bIEn3R3	

PALM OIL	Publicly reported value and method provided in 2025	Will your company be able to publicly report on this KPI by June 30th? (Select option from the dropdown)	Publicly reported value or narrative for 2026 reporting on 2025 data for all of the commodities	Methodology for value reported	Scope (materials/products in-scope of the reported value, and proportion of total commodity volume that scope represents)	Link to publicly available source	Target (Optional)
3.2 - OPTIONAL - Summary of progress of grievance cases (e.g. in grievance log or relevant progress report(s))	N/A-New KPI 2026	Yes, Narrative	To date, our mechanism has received six grievances, 100% of which relate to environmental topics. Although these are associated with environmental matters, we understand that they may also have social and community-level impacts. As part of the mechanism's process, upon receiving a grievance, we validate our connection to the case. Subsequently, through an understanding of the context and the relevant connections, we establish communication with the linked suppliers. We are currently following up and/or engaging in dialogue with our suppliers regarding 85% of these grievances, as in many cases they involve additional actors beyond our direct relationship with the supplier. Within the framework of our grievance mechanism process and our commitment to shared responsibility, we have implemented a monthly follow-up action plan with a direct supplier. This plan focuses on maintaining constant communication, allowing us to understand the progress achieved by the supplier and provide timely recommendations regarding the actions contemplated in the plan. Through this process, we seek to strengthen accountability, with the objective of assuming an active and responsible role in the management of this specific case and achieving remediation at the field level. We understand that socio-environmental conflicts are not inherent to a single cause; on the contrary, they are the result of structural issues and market dynamics. Based on this, at Grupo Bimbo we remain open to cooperation through collaborative grievance calls with the collaborative group led by Earthworm Foundation, as well as through the efforts led by the Consumer Goods Forum through the Human Rights Coalition, in shared social grievance sessions. These collaborative sessions focus on seeking solutions or pathways to achieve positive progress and are aligned with antitrust guidelines and with the guidelines of each collaboration group. In both forums, there are guidelines requiring abstention from any discussion or activity that could infringe competition law; likewise, members do not share commercially sensitive information.	Information collected from internal grievance log	Direct and indirect palm oil	https://d2rwhogv2mrkk6.cloudfront.net/s3fs-public/politicas/planes-de-accion/Global%20Palm%20Oil%20Policy%20%E2%80%93%201st%20Update%20of%20the%202026%20Action%20Plan%20%28IRF%20Version%29.pdf?VersionId=lqUfU1NN9gGe3QfbZ0DSfxamG.9e4vV0	
4.0 - 4.0 - Element 4: Landscape engagement							

PALM OIL	Publicly reported value and method provided in 2025	Will your company be able to publicly report on this KPI by June 30th? (Select option from the dropdown)	Publicly reported value or narrative for 2026 reporting on 2025 data for all of the commodities	Methodology for value reported	Scope (materials/products in-scope of the reported value, and proportion of total commodity volume that scope represents)	Link to publicly available source	Target (Optional)
4.4 - For each FPC landscape initiative and/or project your company is currently engaged in, information on: a) Name, location, timeline and other partners involved b) The initiative's goals and progress reflecting the indicators of the FPC's Landscape Reporting Framework c) The maturity of the initiative (linked to the ISEAL Core Criteria for Mature Landscape Initiatives and the FPC's blueprint components)	**Chiapas** This initiative focuses on four key areas: improving supply chain practices, conserving and restoring ecosystems, strengthening the resilience of local producers, and promoting more environmentally respectful farming practices. **Guatemala** As part of our commitment to responsible sourcing, we have identified Guatemala as a key region in our Latin American palm oil supply chain. This region continues to face significant challenges related to human rights and labor conditions, presenting an opportunity to drive structural improvements in the sector. To this end, we co-financed an initiative led by Earthworm Foundation in coordination with GREPALMA, the country's palm oil producers' association. This joint effort seeks to raise social standards in the palm industry and build trust between companies and stakeholders.	Yes	Chiapas landscapeThis landscape initiative aims to contribute to the conservatior Chiapas landscape		*Landscape initiatives report A-C and projects report A-B*	*https://sourceup.org/initiatives/chiapas-landscape*	

PPP (Pulp, paper and fibre-based packaging)	Publicly reported value and method provided in 2025	Will your company be able to publicly report on this KPI by June 30th? (Select option from the dropdown)	Publicly reported value or narrative for 2026 reporting on 2025 data for all of the commodities	Methodology for value reported	Scope (materials/products in-scope of the reported value, and proportion of total commodity volume that scope represents)	Link to publicly available source	Target (Optional)
SECTION A: PPP FIBER-BASED PRODUCTS							
1.0 - Element 1: Own Supply Chain		**No**					
1.3 - % of total commodity volume that is in scope of Element 1 reporting, including narrative explanation of volumes excluded from scope	The actions we take for responsible sourcing cover 100% of the paper and cardboard volumes used in our packaging.	No					
1.4 - % recycled, % virgin fiber	Based on our year-end 2024 analysis, we found that 71.4% of our volume is recycled, while 28.6% comes from virgin fibers	No					
1.5 - % of virgin supply certified, and % per scheme and chain of custody model	All of our virgin fiber is certified, the sources breakdown as follows: 34% FSC, 41% FSC/SFI, and 25% SFI.	No					
1.8 - % Deforestation and Conversion free (DCF) volumes, with % breakdown by DCF implementation option—using the recommended FPC DCF methodology.	Of the total virgin fiber — and in line with CGF criteria — 75% is considered DCF, since it holds FSC certification. It is worth noting that the remaining 25% of our virgin fiber volume is certified under the SFI scheme, which is not currently recognized by the CGF as part of the DCF framework. ***Fully adopted the CGF-FPC DCF Methodology***	No					
2.0 - Element 2: Suppliers & Traders							
2.2.1 - % of direct suppliers (by volume and/or sales, and number) engaged on the 'Forest Positive Approach'	did not report	No					
2.2.2 - Narrative of approach and actions to engage direct suppliers on the 'Forest Positive Approach'	N/A-New KPI 2026	No					
4.0 - Element 4: Landscape engagement							
4.4 - For each FPC landscape initiative and/or project your company is currently engaged in, information on: a) Name, location, timeline and other partners involved b) The initiative's goals and progress reflecting the indicators of the FPC's Landscape Reporting Framework c) The maturity of the initiative (linked to the ISEAL Core Criteria for Mature Landscape Initiatives and the FPC's blueprint components)	did not report	No					
SECTION B: PPP PACKAGING							
1.0 - Element 1: Own Supply Chain							

PPP (Pulp, paper and fibre-based packaging)	Publicly reported value and method provided in 2025	Will your company be able to publicly report on this KPI by June 30th? (Select option from the dropdown)	Publicly reported value or narrative for 2026 reporting on 2025 data for all of the commodities	Methodology for value reported	Scope (materials/products in-scope of the reported value, and proportion of total commodity volume that scope represents)	Link to publicly available source	Target (Optional)
1.3 - % of total commodity volume that is in scope of Element 1 reporting, including narrative explanation of volumes excluded from scope	2026 is the first year members should split their PPP reporting between fiber-based products and packaging.	Yes, Quantitative	We maintained our robust performance, with all our corrugated boxes and folding cartons sourced from recycled and/or certified material.	Data source: GB consolidated information on 2025 volumes of Corrugated boxes and folding cartons category	100% of volumes related to Corrugated boxes and folding cartons category	https://d2rwhogv2mrkk6.cloudfront.net/s3fs-public/politicas/planes-de-accion/Global%20Agriculture%20Policy%20%E2%80%93%201st%20Update%20of%20the%202026%20Action%20Plan.pdf?VersionId=GHx9Lu4YbRtyJ.po43CHLzp.bAOnisZk	
1.4 - % recycled, % virgin fiber	2026 is the first year members should split their PPP reporting between fiber-based products and packaging.	Yes, Quantitative	In this June report, we present information on the volumes bought in 2025, of which 74% correspond to recycled material and 26% to virgin fiber	Data source: GB consolidated information on 2025 volumes of Corrugated boxes and folding cartons category	100% of volumes related to Corrugated boxes and folding cartons category	https://d2rwhogv2mrkk6.cloudfront.net/s3fs-public/politicas/planes-de-accion/Global%20Agriculture%20Policy%20%E2%80%93%201st%20Update%20of%20the%202026%20Action%20Plan.pdf?VersionId=GHx9Lu4YbRtyJ.po43CHLzp.bAOnisZk	
1.5 - % of virgin supply certified, and % per scheme and chain of custody model	2026 is the first year members should split their PPP reporting between fiber-based products and packaging.	Yes, Quantitative	In the case of virgin fiber, 53% is certified by the Forest Stewardship Council (FSC), 30% is certified by the Sustainable Forestry Initiative (SFI), and the remaining 17% holds FSC certification in combination with other schemes, such as SFI or the Programme for the Endorsement of Forest Certification (PEFC).	Data source: GB consolidated information on 2025 volumes of Corrugated boxes and folding cartons category	100% of volumes related to Corrugated boxes and folding cartons category	https://d2rwhogv2mrkk6.cloudfront.net/s3fs-public/politicas/planes-de-accion/Global%20Agriculture%20Policy%20%E2%80%93%201st%20Update%20of%20the%202026%20Action%20Plan.pdf?VersionId=GHx9Lu4YbRtyJ.po43CHLzp.bAOnisZk	

PPP (Pulp, paper and fibre-based packaging)	Publicly reported value and method provided in 2025	Will your company be able to publicly report on this KPI by June 30th? (Select option from the dropdown)	Publicly reported value or narrative for 2026 reporting on 2025 data for all of the commodities	Methodology for value reported	Scope (materials/products in-scope of the reported value, and proportion of total commodity volume that scope represents)	Link to publicly available source	Target (Optional)
1.8 - % Deforestation and Conversion free (DCF) volumes, with % breakdown by DCF implementation option—using the recommended FPC DCF methodology.	2026 is the first year members should split their PPP reporting between fiber-based products and packaging.	Yes, Quantitative	Based on the above, 70% of our virgin fiber volume is deforestation-free, as it has FSC certification or combined FSC certification with SFI and/or PEFC. It is worth noting that, while the remaining 30% of our volume has SFI certification, this is not considered deforestation-free under the methodology of the Consumer Goods Forum	***Partially adopting the CGF FPC DCF methodology.*** *Information required to supplier related to certifications they hold.*	100% of volumes related to Corrugated boxes and folding cartons category	https://d2rwhogv2mrkk6.cloudfront.net/s3fs-public/politicas/planes-de-accion/Global%20Agriculture%20Policy%20%E2%80%93%201st%20Update%20of%20the%202026%20Action%20Plan.pdf?VersionId=GHx9Lu4YbRtyJ.po43CHLzp.bAOnisZk	
2.0 - Element 2: Suppliers & Traders							
2.2.1 - % of direct suppliers (by volume and/or sales, and number) engaged on the 'Forest Positive Approach'	2026 is the first year members should split their PPP reporting between fiber-based products and packaging.	No					
2.2.2 - Narrative of approach and actions to engage direct suppliers on the 'Forest Positive Approach'	2026 is the first year members should split their PPP reporting between fiber-based products and packaging.	No					
4.0 - Element 4: Landscape engagement							
4.4 - For each FPC landscape initiative and/or project your company is currently engaged in, information on: a) Name, location, timeline and other partners involved b) The initiative's goals and progress reflecting the indicators of the FPC's Landscape Reporting Framework c) The maturity of the initiative (linked to the ISEAL Core Criteria for Mature Landscape Initiatives and the FPC's blueprint components)	2026 is the first year members should split their PPP reporting between fiber-based products and packaging.	No					