DANONE

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

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	99.70%	**Fully adopted FPC DCF Methodology** In 2025, Danone purchased 63,969 tons of palm oil and palm oil fractions worldwide. On full-year basis Danone sourced 94% RSPO Segregated and 2% RSPO Mass Balance. totalling 96% RSPO certified volumes. The remaining 4% was conventional palm oil mainly sourced and used in Africa. Additionally to certification, in 2025,Danone reinforced, with the help of external partners, the implementation of satellite monitoring within Danone's supply chains.	100%
Palm Oil Derivatives	1.5.1	not material	-	-
Direct Soy	1.8	100%	**Partially adopted FPC DCF Methodology** 100% of soybeans sourced from Danone are verified DCF, as 80.5% of our sourcing is Proterra SG certified, a certification that provides full DCF assurance and the rest 19.5% of our sourcing comes from the US and Canada. These volumes are either Organic or non-GMO certified. Although these certifications do not provide full DCF assurance, they do ensure regenerative agriculture practices and segregation. For these certifications, we request additional information regarding our suppliers' traceability systems and sourcing areas as a control mechanism to consider the volume as having negligible risk. 100% is verified DCF.	100% - All direct consumption volumes of soy beans.
Embedded Soy	1.8	narratively reporting	**Not yet adopted FPC DCF Methodology**	100%
Fibre based Products	1.8	not material	-	-
Packaging	1.8	99%	**Fully adopted FPC DCF Methodology** In 2025, Danone reached 99% verified DCF volumes for full scope (recycled and virgin content). The split in certifications in 68% is recycled content, on the remaining 32%, 31% is DCF through FSC certification (79% of our virgin content) or area level monitoring and supplier robust control mechanism	100%
Beef and cattle derived products	1.6	100%	**Fully adopted FPC DCF Methodology** On the total amount of beef sourced, 100% is certified using different schemes such as BRC, IFS or organic certified. 100% of the beef Danone buys is considered DCF.	100%

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	100%
Palm Oil Derivatives	2.2.1	not material
Direct Soy	2.2.1	100%
Embedded Soy	2.2.1	narratively reporting
Fibre based Products	2.2.1	not material
Packaging	2.2.1	100%
Beef and cattle derived products	2.3.1	100%

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 collaboration will drive forest conservation, ecosystem restoration and improved livelihoods.

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	Siak Pelalawan Landscape Programme	https://sourceup.org/initiatives/siak-pelalawan-landscape-programme
Palm Oil Derivatives	4.4	Siak Pelalawan Landscape Programme	https://sourceup.org/initiatives/siak-pelalawan-landscape-programme
Direct Soy	4.4	not reporting	-
Embedded Soy	4.4	not reporting	-
Fibre based Products	4.4	not material	-
Packaging	4.4	not reporting	-
Beef and cattle derived products	4.4	not reporting	-
No. of landscapes member is investing in	1		

Note: Danone invests in other landscapes outside the FPC portfolio. The full range of Danone's landscape work can be viewed here: Forest Annual update 2023

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	All direct consumption volumes of soy beans.	Yes, Quantitative	100% - All direct consumption volumes of soy beans.			Forest Annual update 2023	
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	Quantitative: 83% of our sourcing is Proterra SG certified, a certification that provides full DCF assurance. The rest of our sourcing comes from the US and Canada and is either Organic or non-GMO certified. Although these certifications do not provide full DCF assurance, they do ensure regenerative agriculture practices and segregation. For these certifications, we request additional information regarding our suppliers' traceability systems and sourcing areas as a control mechanism to consider the volume as having negligible risk. 100% is verified DCF. ***Partially adopted the CGF FPC DCF methodology.***	Yes, Quantitative	100% of soybeans sourced from Danone are verified DCF, as 80.5% of our sourcing is Proterra SG certified, a certification that provides full DCF assurance and the rest 19.5% of our sourcing comes from the US and Canada. These volumes are either Organic or non-GMO certified. Although these certifications do not provide full DCF assurance, they do ensure regenerative agriculture practices and segregation. For these certifications, we request additional information regarding our suppliers' traceability systems and sourcing areas as a control mechanism to consider the volume as having negligible risk. 100% is verified DCF. 80,5% DCF certified 19,5% DCF area level monitoring Partially adopted the CGF FPC DCF methodology	*Is your DCF methodology adopting the CGF-FPC DCF methodology? - Please highlight the relevant option: Fully adopted / **Partially adopted** / Not yet adopted. If selected 'partially or not yet adopted', please explain next steps for full adoption*		Forest Annual update 2023 https://www.danone.com/content/dam/corp/global/danonecom/investors/en-all-publications/2026/registrationdocuments/danoneurdaccessible.pdf	
1.9 - % of soy volume that is progressing towards DCF- using recommended FPC 'progressing towards DCF' approach	Quantitative: 2024 data collection indicates that Danone sourced 61,293 tonnes of soybeans directly and are Proterra SG certified, organic or non –GMO verified: 83% is ProTerra Segregated (80% in 2023)- and traceable back to farm; 17% is non GMO Project verified or organic certifications; 42.5% of soybeans used by Alpro are grown in Europe (France or Italy), and the remaining 57.5% come from Canada. 100% of Alpro soybeans are ProTerra Segregated certified. Soybeans used by Danone North America are grown in the United States and in Canada; 42% is certified organic and 58% is non-GMO Project Verified.	No				Forest Annual update 2023	
1.10 - % of soy volume from low risk origins	N/A-New KPI 2026	Yes, Quantitative	*100%. We are relying on CDP and the EUDR country lists.*			Forest Annual update 2023	
2.0 - Element 2: Suppliers & Traders							

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)
2.2.1 - % of direct suppliers (by volume) engaged on the 'Forest Positive Approach'	Danone is strongly committed to responsible sourcing and traceability, particularly in low or negligible deforestation and conversion (DCF) areas. We rely on physical certifications, notably Proterra certification, to ensure the sustainability of our supply chain. To assess our commitments, a third-party verification system was implemented in 2022. In 2024, we improved our traceability campaign from annual to bi-annual, engaging with our suppliers and requesting participation from all our Tier 1 suppliers. This campaign aimed to gather information on the volumes sourced in 2024 and the policies and commitments in place. We engaged 100% of our direct suppliers.	Yes, Quantitative	We engage 100% of our direct suppliers.			Forest Annual update 2023	
2.2.2 - Narrative of approach and actions to engage direct suppliers on the 'Forest Positive Approach	N/A-New KPI 2026	Yes, Narrative	Danone is strongly committed to responsible sourcing and traceability. We rely on physical certifications, notably Proterra certification, to ensure the sustainability of our supply chain. To assess our commitments, a third-party verification system was implemented in 2022 and reinforced every year since. In 2024, we improved our traceability campaign from annual to bi-annual, engaging with our suppliers and requesting participation from all our Tier 1 suppliers. The engagement continued in 2025 and the campaigns ran throughout the year aimed to gather information on the volumes sourced in 2025, the policies and commitments in place of our suppliers. As part of this initiative, Danone runs specific training sessions and webinars to engage suppliers and ensure that our commitments and requirements are clearly understood. Dedicated meetings can also be arranged to collaborate with suppliers on these topics and ensure that we work together to improve our shared supply chains. We engage 100% of our direct tier 1 suppliers in this exercise.			Forest Annual update 2023	
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)	Engaged in other commodity landscapes	No	Engaged in other commodities Landscape. For direct soybeans, Danone invest in two notable projects: In April of 2022, during the soybean growing season, Danone North America launched a project to support its local dairy farm network in cultivating food-grade soybeans. By 2023, the initiative had expanded to include over 300 acres across 3 growers. In 2024, it expanded to include over 400 acres. As a result, 10% of NORAM Non-GMO soybean volumes in 2025 from the 2024 growing season were sourced through this program—vs 4% in 2023—with plans to continue expanding in 2026. In 2025, Danone launched 'Soil4Good' landscape program, aiming to transition more than 200 farmers in Alsace on soy and corn applying regenerative agriculture practices. Alpro, a Danone brand, and Danone Ecosystem Fund, is partnering with Ingredion, 2 Tier 1 soybean + corn suppliers, local service provider Biospheres and two French public funds. The objective is to equip the farmers to anticipate future risks linked to climate change by improving their farm resilience. By 2027, we expect the program to demonstrate positive impact on Soil health and Water quality, using SAI Regenerating Together Framework.		*Landscape initiatives report A-C and projects report A-B*	Forest Annual update 2023	
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	100% of our Embedded Soy is in scope of our reporting and the forest annual report. Target: 100% mapping and risk assessment of animal feed by 2025 (achieved 93% in 2024). 100% of total commodity volume is in scope of reporting (270kT)	Yes, Quantitative	100% of our Embedded Soy is in scope of our reporting and the forest annual report. During 2025, Danone completed the mapping and risk assessment of its embedded soy footprint, building on the 94% of milk volume that had been analyzed through the Cool Farm Tool and conducting additional assessments to cover the remaining 6% of embedded soy consumption. As a result, all embedded soy volumes are now mapped and risk assessed, achieving Danone's target of 100% mapping and risk assessment of animal feed by 2025. 100% of total commodity volume is in scope of reporting (271kT)			Forest Annual update 2023	

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)
1.8 - % Deforestation and Conversion free (DCF) volumes and break-down into: % DCF certified; % Farm-level DCF; % Area-level DCF—using the recommended FPC DCF methodology	To assess the DCF status of our embedded soy volumes, we refer to 31/12/2020 cut-off date at the latest and we use two different methods: - Certification through schemes providing full DF/DCF assurance. Using existing methodology for embedded soy, especially from the CGF FPC soy working group, we do consider mass balance certification at site level providing public negligeable risk analysis still, until 2025 and combined it with negligible risk origins;- Sourcing area level monitoring, starting with country of origin traceability. . Embedded soy is not yet aligned with the CGF FPC DCF methodology. ***Not yet adopted the CGF-FPC DCF Methodology***	Narrative	To assess the DCF status of our embedded soy volumes, we refer to 31/12/2020 cut-off date at the latest and we use two different methods: - Certification through schemes providing full DF/DCF assurance. Using existing methodology for embedded soy, especially from the CGF FPC soy working group, we do consider mass balance certification at site level providing public negligeable risk analysis still, until 2025 and combined it with negligible risk origins; - Sourcing area level monitoring, starting with country of origin traceability. In 2025, 55% of our volumes come from non-high-risk areas, 16% are certified under a mass balance scheme, and the remaining 29% originate from high-risk regions and are compensated through RTRS Book & Claim credits. **Not yet adopted CGF FPC methodology**	*Is your DCF methodology adopting the CGF-FPC DCF methodology? - Please highlight the relevant option: Fully adopted / Partially adopted / **Not yet adopted.** If selected 'partially or not yet adopted', please explain next steps for full adoption*		Forest Annual update 2023	
1.9 - % of soy volume that is progressing towards DCF- using recommended FPC 'progressing towards DCF' approach	Danone is dedicated to reducing dependence on imported soy and proactively mitigating the risk associated with sourcing soy from deforestation and conversion free areas. To achieve this, we have undertaken initiatives that focus on promoting local soy alternatives for cow feeding, aiming to support farmers in adopting regional sources of protein and improving their feeding practices. **More: See 2025 report**	Yes, Quantitative	71% progressing towards DCF (breakdown provided below - 55% non high-risk regions + 16% certified) To assess the DCF status of our embedded soy volumes, we refer to 31/12/2020 cut-off date at the latest and we use two different methods: - Certification through schemes providing full DF/DCF assurance. Using existing methodology for embedded soy, especially from the CGF FPC soy working group, we do consider mass balance certification at site level providing public negligeable risk analysis still, until 2025 and combined it with negligible risk origins;- Sourcing area level monitoring, starting with country of origin traceability. . While these measures support our DCF assessment, embedded soy is not yet adopted the CGF FPC DCF methodology. In 2025, 55% of our volumes come from non-high-risk areas, 16% are certified under a mass balance scheme, and the remaining 29% originate from high-risk regions and are compensated through RTRS Book & Claim credits. Additionally, Danone is committed to reducing its dependence on imported soy while proactively mitigating the risks associated with sourcing soy from deforestation- and conversion-free supply chains, without compromising performance or causing any loss in milk production. To achieve this, we have undertaken initiatives that focus on promoting local soy alternatives for cow feeding, aiming to support farmers in adopting regional sources of protein and improving their feeding practices. When local alternatives are not yet possible, Danone is dedicated to support initiatives having positive impacts in high producing and high-risk areas.			Forest Annual update 2023	
1.10 - % of soy volume from low risk origins	N/A - New KPI 2026	Yes, Quantitative	55% of our volumes come from non high risk areas			Forest Annual update 2023	
2.0 - Element 2: Suppliers & Traders							

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)
2.2.1 - % of direct suppliers (by volume) engaged on the 'Forest Positive Approach'	To meet our DCF goals regarding animal feed, we have been working with our top 5 Dairy ingredients suppliers to engage within Sustainable Dairy Partnership. In 2024, 5 of our top 5 suppliers completed foundational elements of SDP, including on deforestation. Furthermore, we concentrated on creating our preferred list of commodity traders for feed suppliers, considering various criteria. These criteria include their commitment definitions, associated scope, and transparency regarding DCF progress.	Yes, Narrative	Embedded soy is not bought by Danone directly. Danone supports dairy farmers by providing them with training and technical support to transform their practices while ensuring farm profitability and resilience. Since 2017, Danone has been conducting country-by-country assessments on its direct collect milk volumes using the Cool Farm Tool worldwide and the CAP2ER tool in France, to measure GHG at farm level. The CFT was developed and is overseen by a multistakeholder coalition that includes food manufacturers, retailers, input suppliers, NGOs and universities. The tool's strength lies in its global application and it is designed for continuous improvement. In 2025, Danone used CFT (in 20 countries) and CAP2ER in France to monitor the milk collection volumes from farms. Danone supports dairy farmers by providing them with training and technical support to transform their practices while ensuring farm profitability and resilience. Example of program: In Brazil, the Flora Project (launched in 2020) supports the transition to regenerative dairy farming by promoting sustainability across the value chain while strengthening farm performance, resilience and animal welfare. The project combines technical support, farmer training, access to financing and on-farm implementation of practices such as rotational grazing with tree integration, no-tillage, cover crops and improved manure management. Starting from 22 hectares, it has scaled to around 1,400 hectares by 2025, delivering improvements in soil health, biodiversity, feed autonomy and forage quality.			Forest Annual update 2023	
2.2.2 - Narrative of approach and actions to engage direct suppliers on the 'Forest Positive Approach	N/A-New KPI 2026	Yes, Narrative	Danone supports dairy farmers by providing them with training and technical support to transform their practices while ensuring farm profitability and resilience. Since 2017, Danone has been conducting country-by-country assessments on its direct collect milk volumes using the Cool Farm Tool worldwide and the CAP2ER tool in France, to measure GHG at farm level. The CFT was developed and is overseen by a multistakeholder coalition that includes food manufacturers, retailers, input suppliers, NGOs and universities. The tool's strength lies in its global application and it is designed for continuous improvement. In 2025, Danone used CFT (in 20 countries) and CAP2ER in France to monitor the milk collection volumes from farms. Further rollout of CFT is planned to include new geographies in Southeast Asia and India. Danone is actively engaged in the SAI Platform. In 2022, Danone chaired the Sustainable Dairy Partnership (SDP) and was on the governance committee of the Dairy Working Group (DWG). The DWG started initiated its work in 2021 with an in-depth assessment of the soy supply chain to better understand the roles, constraints and independencies of key actors. Building on this foundation, the group advanced in 2022 towards a more action-oriented approach focusing on identifying root causes and developing a phased pathway towards deforestation-free (DCF) soy in animal feed. This pathway is structured around four pillars: Verification, Engagement, Transparency and Transformation. Since then, the DWG has shifted its focus from assessment to implementation and scaling. This includes engaging key supply chain actors, from traders to European feed manufacturers, to design and pilot large-scale solutions enabling the sourcing of DCF soy from Brazil to Europe. This work builds on earlier proof-of-concept pilots between European feed manufacturers and dairy companies, demonstrating the feasibility of scaling such approaches across the EU dairy sector. A key priority has also been to avoid siloed action within the dairy industry. To this end, the DWG has strengthened collaboration with the Consumer Goods Forum Forest Positive Coalition (CGF FPC) on soy. This has included joint discussions on scaling pilots, sharing insights on barriers to DCF soy supply chains, and aligning approaches. In 2024, this collaboration further progressed through alignment on methodologies between SAI and CGF, including knowledge-sharing activities such as a CGF-hosted webinar within the SAI working group. Danone participates in the working groups of the Forest Positive Coalition (Consumer Goods Forum initiative), which has identified dairy as a priority product. The coalition has also involved other sector initiatives, including the Sustainable Dairy Partnership (SDP) and the UK Soy Manifesto, to explore ways to collaborate. These efforts aim to improve understanding of supply chains, better identify potential DCF pathways, and enhance supplier engagement efficiency. To meet our DCF goals regarding animal feed, we have been working with our top 5 Dairy ingredients suppliers to engage within Sustainable Dairy Partnership. Since 2024, our top 5 dairy ingredients suppliers completed foundational elements of SDP, including on deforestation.			Forest Annual update 2023	

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)
2.6 - Upstream suppliers/traders sourcing from at-risk origins that have been engaged (directly or via collaborative approach) and are being evaluated	Danone is actively engaged in the SAI Platform. In 2022, Danone was chairing the Sustainable Dairy Partnership and was on the governance committee of the Dairy Working Group (DWG). In 2021, the DWG started with performing an in depth supply chain assessment, to understand the role and context of each supply chain actor. In 2022, this evolved to a deeper assessment, to understand problems at the source and to develop recommendations on how to transition to deforestation-free soy in animal feed in a phased approach of Verification, Engagement, Transparency and Transformation. The DWG agenda on Soy has been focused on how to move from assessment to action and scaling. The DWG worked on soy supply chain actor engagements from traders to European feed manufacturers to organize a large-scale pilot to bring DCF soy from Brazil to Europe. This was inspired by an earlier small pilot performed between one EU feed manufacturer and one EU dairy company with the aim of proving it could be scaled to an EU dairy approach. Another goal is to ensure the dairy industry is not working in silo. Therefore, the	Yes, Narrative	Danone is actively engaged in the SAI Platform. In 2022, Danone was chairing the Sustainable Dairy Partnership and was on the governance committee of the Dairy Working Group (DWG). In 2021, the DWG started with performing an in depth supply chain assessment, to understand the role and context of each supply chain actor. In 2022, this evolved to a deeper assessment, to understand problems at the source and to develop recommendations on how to transition to deforestation-free soy in animal feed in a phased approach of Verification, Engagement, Transparency and Transformation. The DWG agenda on Soy has been focused on how to move from assessment to action and scaling. The DWG worked on soy supply chain actor engagements from traders to European feed manufacturers to organize a large-scale pilot to bring DCF soy from Brazil to Europe. This was inspired by an earlier small pilot performed between one EU feed manufacturer and one EU dairy company with the aim of proving it could be scaled to an EU dairy approach. Another goal is to ensure the dairy industry is not working in silo. Therefore, the DWG has been connecting with the CGF FPC on Soy. Multiple discussion have taken place on the potential of participating in the workshop and pilot and on previously build knowledge on the barriers to DCF soy supply chains. Additionally, in 2024, this collaboration further progressed through alignment on methodologies between SAI and CGF, including knowledge-sharing activities such as a CGF-hosted webinar within the SAI working group. In 2025, Danone launched a pilot project in Argentina, implementing a step-by-step approach to achieving 100% supply chain mapping with supplier engagement. This initiative enabled full traceability to origin and verified the DCF sourcing of domestically grown soybeans used in feed. Building on these results, Danone aims to progressively scale up this approach across relevant geographies in the near term, subject to feasibility and supply chain readiness.			Forest Annual update 2023	
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)	Engaged in other Landscape	No	Engaged in other commodities landscapes In 2025, we started to engage with a major trader to co-design a landscape program in Brazil and Argentina to support directly farmers to de-risk and accelerate the transition toward regenerative agriculture. Protecting forest in the Cerrado biome. More to come in 2026 !		*Landscape initiatives report A-C and projects report A-B*	Forest Annual update 2023	

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	100%	Yes, Quantitative	100%			Forest Annual update 2023	
1.5.1 - % Deforestation and Conversion free (DCF) volumes, with % breakdown by DCF implementation option—using the recommended FPC DCF methodology.	In 2024, Danone purchased 58,503 tons of palm oil and palm oil fractions worldwide. On full-year basis Danone sourced 97% RSPO Segregated (vs 95% in 2023) and 2.2% RSPO Mass Balance, totalling 99.2% RSPO certified volumes. The remaining 0.8% was conventional palm oil sourced in and used in West-Africa (2% in 2023). Our teams have been actively engaging with our suppliers to decrease the percentage of remaining conventional palm oil sourcing (by 1.2%). The conventional palm is sourced from and used locally in products for Ghana and Nigeria. During 2024 we made significant progress in closing the remaining non-RSPO volumes for Danone. This was primarily driven by securing our upstream supply chains against ongoing external factors causing volatility across the supply base. ..... **(More: See 2025 report** https://www.theconsumergoodsforum.com/wp-content/uploads/2025/09/CGF-FPC-KPI-Reporting-and-Performance-Profile_Danone_2025.pdf)	Yes, Quantitative	99,7% is vDCF. In 2025, Danone purchased 63,969 tons of palm oil and palm oil fractions worldwide. On full-year basis Danone sourced 94% RSPO Segregated and 2% RSPO Mass Balance. totalling 96% RSPO certified volumes. The remaining 4% was conventional palm oil mainly sourced and used in Africa. Additionally to certification, in 2025,Danone reinforced, with the help of external partners, the implementation of satellite monitoring within Danone's supply chains. Satellite monitoring is a complementary monitoring method that is based on improved traceability in Danone's supply chains. It helps the Group assess and monitor any risk of deforestation or conversion associated to its sourcing areas and its suppliers. The objective is to determine the vDCF (verified deforestation- and conversion-free) status of the remaining volumes that could not be verified through another pathway (such as segregated certification that provides full vDCF assurance or origin from low-risk country with full traceability). With this tool, Danone especially mitigates the risk of deforestation for the volumes that are traceable but not RSPO SG. In 2025,Danone thus achieved 99.7% vDCF palm oil.	*Is your DCF methodology adopting the CGF-FPC DCF methodology? - Please highlight the relevant option:* ***Fully adopted*** */ Partially adopted / Not yet adopted. If selected 'partially or not yet adopted', please explain next steps for full adoption*		Forest Annual update 2023	
1.5.2 - OPTIONAL - Narrative on volumes progressing towards Deforestation and Conversion free (DCF)	N/A-New KPI 2026	No					
1.7 - % traceable to mill	100%	Yes, Quantitative	100%			Forest Annual update 2023	
1.8 - % traceable to FFB sources	98%	Yes, Quantitative	98%			Forest Annual update 2023	
2.0 - Element 2: Suppliers & Traders							

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)
2.2.1 - % of direct suppliers (by volume) engaged on the 'Forest Positive Approach'	Since 2014, Earthworm Foundation supports Danone on palm traceability and supplier engagement through a supplier questionnaire). Twice a year, Danone connects with Tier 1 suppliers to confirm previous semester volumes and compliance. We engage 100% of our Tier 1 on this exercise. For palm oil, we commit to have our top direct suppliers match our commitments by 2025, including traceability to plantation. To achieve this, Danone will increase engagement with suppliers and stakeholders to raise awareness about the importance of traceability and its positive impact on ecosystems. ..... **(More: See 2025 report** https://www.theconsumergoodsforum.com/wp-content/uploads/2025/09/CGF-FPC-KPI-Reporting-and-Performance-Profile_Danone_2025.pdf)	Yes, Quantitative	100%			Forest Annual update 2023	
2.2.2 - Narrative of approach and actions to engage direct suppliers on the 'Forest Positive Approach'	N/A-New KPI 2026	Yes, Narrative	Since 2014, Earthworm Foundation supports Danone on palm traceability and supplier engagement through a supplier questionnaire. Twice a year, Danone connects with Tier 1 suppliers to confirm previous semester volumes and compliance. We engage 100% of our Tier 1 on this exercise. For palm oil, we commit to have our top direct suppliers match our commitments by 2025, including traceability to plantation. . The engagement led at the following levels are essential to achieve these results: Working with our suppliers and teams especially in Africa to ensure Danone facilities are certified and able to claim MB and increase traceability when certification is not available. Prioritizing non-compliant suppliers in our supplier engagement roadmap to ensure accelerated compliance with Danone Forest Policy requirements especially in collecting traceability up to plantation; Deploying satellite monitoring technology to verify and monitor land conversion risk in sourcing areas.			Forest Annual update 2023	
3.0 - Element 3: Monitoring & Response							

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)
3.1 - Summary of company grievance process that aligns with FPC Deforestation Monitoring & Response Framework (MRF)	Since 2019, Danone has implemented a specific grievance mechanism for palm oil, with the support of the Earthworm Foundation.This mechanism is also being used for other commodities. ..... **(More: See 2025 report** https://www.theconsumergoodsforum.com/wp-content/uploads/2025/09/CGF-FPC-KPI-Reporting-and-Performance-Profile_Danone_2025.pdf)	Yes, Narrative	Since 2019, Danone has implemented a specific grievance mechanism for palm oil, with the support of the Earthworm Foundation. This mechanism is also being used for other commodities. A dedicated team meets regularly to address any incoming alerts. When allegations of non-compliance against producers arise, the Group carries out an investigation with support from internal and external experts, and in particular with Tier 1 suppliers involved in the chain when the allegations took place further down the chain (e.g. Tier 3 or 4). If a low-risk non-conformity has been confirmed, Danone asks the producers to develop an action plan to remediate the nonconformity. In the case of a high-risk non-conformity, the Group works with its Tier 1 suppliers and can choose to suspend the non-compliant producers until they demonstrate concrete progress toward their commitments. Danone informs all its active suppliers about the suspension decisions, and the suspended producer is only allowed to re-enter the Group's supply chain after demonstrating progress and, ultimately, with Danone's consent.			Forest Annual update 2023	
3.2 - Summary of progress of grievance cases (e.g. in grievance log or relevant progress report(s))	In 2024, Danone registered 13 new concerns raised linked to deforestation and human rights violations, eight of which were related to palm oil and five to other commodities. In total, the Group is monitoring 18 concerns that have been brought to its attention by organizations such as the Earthworm Foundation, Chain Reaction Research, Global Witness and Friends of the Earth. In line with Danone's grievance mechanism, the concerns raised are being investigated and monitored in dialogue with the parties involved and the supporting NGOs and experts	Yes, Narrative	In 2025, Danone registered 20 new concerns raised linked to deforestation, human rights violations, or both, 14 of which were related to palm oil and six to other commodities. Out of these, 14 were closed as they were not linked to Danone's supply chain, and six are being investigated. In total, the Group is monitoring nine concerns that have been brought to its attention by organizations such as the Earthworm Foundation, Chain Reaction Research, Global Witness and Friends of the Earth. In line with Danone's grievance mechanism, the concerns raised are being investigated and monitored in dialogue with the parties involved and the supporting NGOs and experts.			Forest Annual update 2023	
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)	Danone has been a Supporter of the Landscape project called Siak Pelalawan Landscape Programme (SPLP) since it was launched in 2019 in Indonesia. Members are Cargill, PepsiCo, Musim Mas, Unilever, Nestle and L'Oreal, and Supporters are Danone and Sinar Mas. Danone's commitment is on Goal 2: by 2025, for at least 50 high priority villages in Siak and Pelalawan, the livelihoods of palm oil farmers and their communities has improved. Progress is monitored at least annually. ..... **(More: See 2025 report** https://www.theconsumergoodsforum.com/wp-content/uploads/2025/09/CGF-FPC-KPI-Reporting-and-Performance-Profile_Danone_2025.pdf)	Yes	Danone has been a Supporter of the Landscape project called the Siak Pelalawan Landscape Programme (SPLP) since it was launched in 2019 in Indonesia. In 2025, Danone advanced from supporter to Member along Cargill, PepsiCo, Musim Mas, Unilever, Nestlé and L'Oréal,. Danone's commitment is on Goal 2: by 2025, for at least 50 high-priority villages in Siak and Pelalawan, the livelihoods of palm oil farmers and their communities have improved. Progress is monitored at least annually. In 2025, SPLP strengthened smallholder livelihoods across 45 villages in Siak and Pelalawan through training, land-mapping and improved access to legal documentation. A total of 542 smallholders received Good Agricultural Practices (GAP) training, 1,068 smallholders applied for STDB registration, and 802 STDB certificates were issued. SPLP also supported land mapping for 927 farmers, contributing to stronger traceability and enabling access to formal land-use rights and district-level support mechanisms. Since 2021, Danone has worked with Livelihoods Fund (L3F), Mars Inc, L'Oréal, Musim Mas, SNV and ICRAF to design a Landscape project in North Sumatra/Indonesia that demonstrates that a transparent and biodiverse palm oil model is doable for independent smallholders. The Project aims to develop sustainable, deforestation-free and traceable palm supply chains for Mars and Danone, while contributing to the adoption of regenerative agriculture in palm production, to the conservation of forest areas and the rehabilitation of degraded land, the promotion of landscape planning at the level of local authorities and the empowerment of independent smallholders and local communities, which will help to ensure the sustainability of this ambitious transformation project. Notable achievements in 2025 include a 15–30% productivity increase on regenerative agriculture demonstration plots, a reduction of chemical fertilizer use by up to 30%, and improved soil fertility indicators across intervention areas. Agroforestry models generated significant additional income, reaching up to IDR 31.2 million per hectare annually. Social inclusion outcomes were strong, with 355 women trained in financial literacy, 90 women accessing microcredit, and 25 youth trained as village facilitators acting as local change agents. Overall, the program demonstrated that a holistic, regenerative, and inclusive approach can deliver tangible environmental, economic, and social benefits, providing a scalable model for sustainable palm oil development in Indonesia.		*Landscape initiatives report A-C and projects report A-B*	Siak Pelalawan Landscape Programme - Sustainable Supply Chain Management	
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	did not report	Not material					
1.5.1 - % Deforestation and Conversion free (DCF) volumes, with % breakdown by DCF implementation option—using the recommended FPC DCF methodology.	did not report	Not material		*Is your DCF methodology adopting the CGF-FPC DCF methodology? - Please highlight the relevant option: Fully adopted / Partially adopted / Not yet adopted. If selected 'partially or not yet adopted', please explain next steps for full adoption*			
1.5.2 - OPTIONAL - Narrative on volumes progressing towards Deforestation and Conversion free (DCF)	N/A-New KPI 2026	Not material					
2.0 - Element 2: Suppliers & Traders							
2.2.1 - % of direct suppliers (by volume) engaged on the 'Forest Positive Approach'	did not report	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)
2.2.2 - Narrative of approach and actions to engage direct suppliers on the 'Forest Positive Approach'	N/A-New KPI 2026	Not material					
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	Not material					
3.2 - OPTIONAL - Summary of progress of grievance cases (e.g. in grievance log or relevant progress report(s))	N/A-New KPI 2026	Not material					
4.0 - 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)	See CPO/PKO Landscape section above	Yes	Danone has been a Supporter of the Landscape project called the Siak Pelalawan Landscape Programme (SPLP) since it was launched in 2019 in Indonesia. In 2025, Danone advanced from supporter to Member along Cargill, PepsiCo, Musim Mas, Unilever, Nestlé and L'Oréal,. Danone's commitment is on Goal 2: by 2025, for at least 50 high-priority villages in Siak and Pelalawan, the livelihoods of palm oil farmers and their communities have improved. Progress is monitored at least annually. In 2025, SPLP strengthened smallholder livelihoods across 45 villages in Siak and Pelalawan through training, land-mapping and improved access to legal documentation. A total of 542 smallholders received Good Agricultural Practices (GAP) training, 1,068 smallholders applied for STDB registration, and 802 STDB certificates were issued. SPLP also supported land mapping for 927 farmers, contributing to stronger traceability and enabling access to formal land-use rights and district-level support mechanisms. Since 2021, Danone has worked with Livelihoods Fund (L3F), Mars Inc, L'Oréal, Musim Mas, SNV and ICRAF to design a Landscape project in North Sumatra/Indonesia that demonstrates that a transparent and biodiverse palm oil model is doable for independent smallholders. The Project aims to develop sustainable, deforestation-free and traceable palm supply chains for Mars and Danone, while contributing to the adoption of regenerative agriculture in palm production, to the conservation of forest areas and the rehabilitation of degraded land, the promotion of landscape planning at the level of local authorities and the empowerment of independent smallholders and local communities, which will help to ensure the sustainability of this ambitious transformation project. Notable achievements in 2025 include a 15–30% productivity increase on regenerative agriculture demonstration plots, a reduction of chemical fertilizer use by up to 30%, and improved soil fertility indicators across intervention areas. Agroforestry models generated significant additional income, reaching up to IDR 31.2 million per hectare annually. Social inclusion outcomes were strong, with 355 women trained in financial literacy, 90 women accessing microcredit, and 25 youth trained as village facilitators acting as local change agents. Overall, the program demonstrated that a holistic, regenerative, and inclusive approach can deliver tangible environmental, economic, and social benefits, providing a scalable model for sustainable palm oil development in Indonesia.		*Landscape initiatives report A-C and projects report A-B*	Siak Pelalawan Landscape Programme - Sustainable Supply Chain Management	

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							
1.3 - % of total commodity volume that is in scope of Element 1 reporting, including narrative explanation of volumes excluded from scope	Quantitative: 100% (In 2024, Danone reached 97.5% (vs 95% in 2023) verified DCF volumes for full scope (recycled and virgin content)	Not material					
1.4 - % recycled, % virgin fiber	In 2024, of the 498 ktons Danone purchased, 70% was recycled. Additionally, we sourced 28% of certified virgin paper (representing 92.7% of our virgin sourcing). The split in certifications in 2024 is 72% FSC, 6% PEFC, 14% SFI and 7% is not certified	Not material					
1.5 - % of virgin supply certified, and % per scheme and chain of custody model	Quantitative: In 2024, of the 498 ktons Danone purchased, 70% was recycled. Additionally, we sourced 28% of certified virgin paper (representing 92.7% of our virgin sourcing). The split in certifications in 2024 is 72% FSC, 6% PEFC, 14% SFI and 7% is not certified	Not material					

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.	In 2024, Danone purchased 498 ktons of paper. With increased traceability, Danone is able to conduct more in-depth risk assessment and verification of DCF. Danone aligns with the DCF methodology of CDP: the total volume of physically (CoC) certified paper, plus the remaining volume of paper assessed from the monitoring of the sourcing area that has no or negligible risk of deforestation or conversion (not from a Forest Risk country such as Argentina, Australia, Brazil, Indonesia, Mexico, Thailand). In 2024, Danone reinforced its verification to assess the DCF status of our volumes. Indeed, regarding the certification pathway, Danone's preference is set on FSC as it is the most robust certification and reflects a negligible risk of deforestation. The PEFC and SFI (only for NORAM) certifications give a first guarantee in terms of Forest Management good practices and verification. If Suppliers are providing volumes certified as PEFC or SFI, we are asking additional information to our suppliers on their traceability system and disclosure on their sourcing area to consider them as Low-risk volumes. In 2024, Danone reached 97.5% verified	Not material		*Is your DCF methodology adopting the CGF-FPC DCF methodology? - Please highlight the relevant option: Fully adopted / Partially adopted / Not yet adopted. If selected 'partially or not yet adopted', please explain next steps for full adoption*			
2.0 - Element 2: Suppliers & Traders							

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)
2.2.1 - % of direct suppliers (by volume and/or sales, and number) engaged on the 'Forest Positive Approach'	Quantitative: Danone engaged with our top 5 suppliers with whom we have discussed our Sustainable Sourcing commitments and expectations. These interactions focused on reinforcing the engagement towards our Forest Policy, SBTi 1.5-degree commitments and our new Sustainable Sourcing Policy. Within our Forest Policy, Danone requests suppliers to set their own DCF and Decarbonization commitments across their entire operations. By design, our policies require our suppliers to engage with their upstream supply chain, and we support them to develop public time bound action plans so that they can effectively cascade the requirements to their suppliers. On our top 5 suppliers, 100% set their own forest policy with deforestation free targets and 60% committed to a SBTi 1.5-degree roadmap. Additionally, we ensure that 100% of our suppliers are engaged on the Forest topic and our traceability campaign. According to our updated traceability campaign in 2024, a total of 135 suppliers have been engaged.	Not material					
2.2.2 - Narrative of approach and actions to engage direct suppliers on the 'Forest Positive Approach'	N/A-New KPI 2026	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)	Engaged in other commodity landscapes	Not material			*Landscape initiatives report A-C and projects report A-B*	*If the initiative reports a-c using SourceUp, the company just needs to add the link to the SourceUp profile. Otherwise, the company will need to collect and make public information for a-c.*	
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	100%			Forest Annual update 2023	
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 2025, of the 524 ktons Danone purchased, 68% was recycled. Additionally, we sourced 32% of virgin paper including 31% being certified (representing 96.5% of our virgin sourcing).			Forest Annual update 2023	
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 2025, of the 524 ktons Danone purchased, 68% was recycled. Additionally, we sourced 31% of certified virgin paper (representing 96.5% of our virgin sourcing). The split in certifications in 2025 for virgin paper is 79% FSC, 6% PEFC, 11% SFI and 4% is not certified			Forest Annual update 2023	
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	In 2025, Danone purchased 524 ktons of paper. With increased traceability, Danone is able to conduct more in-depth risk assessment and verification of DCF. Danone aligns with the DCF methodology of CDP: the total volume of physically (CoC) certified paper, plus the remaining volume of paper assessed from the monitoring of the sourcing area that has no or negligible risk of deforestation or conversion. In 2025, Danone reinforced its verification to assess the DCF status of our volumes. Indeed, regarding the certification pathway, Danone's preference is set on FSC as it is the most robust certification and reflects a negligible risk of deforestation. The PEFC and SFI (only for NORAM) certifications give a first guarantee in terms of Forest Management good practices and verification. If Suppliers are providing volumes certified as PEFC or SFI, we are asking additional information to our suppliers on their traceability system and disclosure on their sourcing area to consider them as Low-risk volumes. In 2025, Danone reached 99% verified DCF volumes for full scope (recycled and virgin content). The split in certifications in 68% is recycled content, on the remaining 32%, 31% is DCF through FSC certification (79% of our virgin content) or area level monitoring and supplier robust control mechanism Fully adopted the CGF FPC DCF methodology.	*Is your DCF methodology adopting the CGF-FPC DCF methodology? - Please highlight the relevant option:* ***Fully adopted*** */ Partially adopted / Not yet adopted. If selected 'partially or not yet adopted', please explain next steps for full adoption*		Forest Annual update 2023	
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.	Yes, Quantitative	100%			Forest Annual update 2023	

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)
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.	Yes, Narrative	Danone met its 2025 ambition thanks to our ongoing efforts on Supplier engagement, the improvement of technology as well as regulations coming into effect regarding traceability. Danone engages with our top suppliers with whom we have discussed our Sustainable Sourcing commitments and expectations. These interactions focused on reinforcing the engagement towards our Forest Policy and our new Sustainable Sourcing Policy. Within our Forest Policy, Danone requests suppliers to set their own DCF and Decarbonization commitments across their entire operations. By design, our policies require our suppliers to engage with their upstream supply chain, and we support them to develop public time-bound action plans so that they can effectively cascade the requirements to their suppliers. On our top 5 suppliers, 100% set their own forest policy with deforestation free target. Additionally, we ensure that 100% of our suppliers are engaged on the Forest topic and our traceability campaign. According to our updated traceability campaign, in 2025, a total of 145 suppliers have been engaged.			Forest Annual update 2023	
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	*Engaged in other commodities Landscapes*		*Landscape initiatives report A-C and projects report A-B*	*If the initiative reports a-c using SourceUp, the company just needs to add the link to the SourceUp profile. Otherwise, the company will need to collect and make public information for a-c.*	

BEEF (and other cattle-derived products)	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)
1.0 - 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	100% (In 2024, Danone sourced 940T of Beef coming from Ireland, France and Spain. All origins are known and Low-risk)	Yes, Quantitative	100% (In 2025, Danone sourced 891T of Beef coming from Ireland, France and Spain. All origins are known and Low-risk)			Forest Annual update 2023	
1.6 - % Deforestation and Conversion free (DCF) volumes, with % breakdown by DCF implementation option — using the recommended FPC DCF methodology.	In 2024, Danone took steps to improve traceability by sending a reinforced traceability questionnaire to its beef suppliers. This initiative aimed not only to enhance traceability in the beef supply chain but also to gather information about the suppliers' commitments, policies, and certifications on forest. As a result, this undertaking provided Danone with valuable insights into the practices employed by its beef suppliers to ensure sustainability and responsible sourcing. In 2024, Danone sourced 940 tons of beef, coming from Ireland, France and Spain. Moreover, In 2024, Danone procurement teams enhanced our supplier engagement on key deforestation requirements, through leveraging our traceability questionnaires and interviews; highlighting our due diligence requirements to align with EUDR and Danone Forest policy requirements. On the total amount of beef sourced, 72% is certified using different schemes such as BRC, IFS or organic certified. 100% of the beef Danone buys is considered DCF. ***Fully adopted the CGF methodology***	Yes, Quantitative	In 2025, Danone took steps to improve traceability by sending a reinforced traceability questionnaire to its beef suppliers. This initiative aimed not only to enhance traceability in the beef supply chain but also to gather information about the suppliers' commitments, policies, and certifications on forest. As a result, this undertaking provided Danone with valuable insights into the practices employed by its beef suppliers to ensure sustainability and responsible sourcing. In 2025, Danone sourced 891 tons of beef, coming from Ireland, France and Spain. Moreover, In 2025, Danone procurement teams enhanced our supplier engagement on key deforestation requirements, through leveraging our traceability questionnaires and interviews; highlighting our due diligence requirements to align with EUDR and Danone Forest policy requirements. On the total amount of beef sourced, 100% is certified using different schemes such as BRC, IFS or organic certified. 100% of the beef Danone buys is considered DCF. Fully adopted the CGF methodology	*Is your DCF methodology adopting the CGF-FPC DCF methodology? - Please highlight the relevant option:* ***Fully adopted*** */ Partially adopted / Not yet adopted. If selected 'partially or not yet adopted', please explain next steps for full adoption*		Forest Annual update 2023	

BEEF (and other cattle-derived products)	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 - % of beef volumes that are progressing towards DCF – using recommended CGF Guidance on the Forest Positive Beef Roadmap	In 2024, Danone took steps to improve traceability by sending a reinforced traceability questionnaire to its beef suppliers. This initiative aimed not only to enhance traceability in the beef supply chain but also to gather information about the suppliers' commitments, policies, and certifications on forest. As a result, this undertaking provided Danone with valuable insights into the practices employed by its beef suppliers to ensure sustainability and responsible sourcing. In 2024, Danone sourced 940 tons of beef, coming from Ireland, France and Spain. Moreover, In 2024, Danone procurement teams enhanced our supplier engagement on key deforestation requirements, through leveraging our traceability questionnaires and interviews; highlighting our due diligence requirements to align with EUDR and Danone Forest policy requirements. On the total amount of beef sourced, 72% is certified using different schemes such as BRC, IFS or organic certified. 100% of the beef Danone buys is considered DCF.	No				Forest Annual update 2023	
2.0 - Element 2: Suppliers & Traders							
2.3.1 - % of supplying meatpackers engaged on the 'Forest Positive Approach'	In 2024, Danone procurement teams enhanced our supplier engagement on key deforestation requirements, through leveraging our traceability questionnaires and interviews; highlighting our due diligence requirements to align with EUDR and Danone Forest policy requirements	Yes, Quantitative	100%			Forest Annual update 2023	

BEEF (and other cattle-derived products)	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)
2.3.2 - Narrative of approach and actions to engage supplying meatpackers on the 'Forest Positive Approach'	N/A-New KPI 2026	Yes, Narrative	In 2025, Danone continued to improve traceability by sending a reinforced traceability questionnaire to its beef suppliers. This initiative aimed not only to enhance traceability in the beef supply chain but also to gather information about the suppliers' commitments, policies, and certifications on forest. As a result, this undertaking provided Danone with valuable insights into the practices employed by its beef suppliers to ensure sustainability and responsible sourcing. Moreover, In 2025, Danone procurement teams enhanced our supplier engagement on key deforestation requirements, through leveraging our traceability questionnaires and interviews; highlighting our due diligence requirements to align with EUDR and Danone Forest policy requirements.			Forest Annual update 2023	
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)	Engaged in other commodity landscape	No	*Investing in other commodities Landscapes*		*Landscape initiatives report A-C and projects report A-B*	*If the initiative reports a-c using SourceUp, the company just needs to add the link to the SourceUp profile. Otherwise, the company will need to collect and make public information for a-c.*	