Walmart

Coalition member since 2020 | As of September 2023, palm oil, soy, paper, pulp, and fibre-based packaging (PPP), and beef are material commodities for Walmart.

The following table includes a list of each Key Performance Indicator (KPI) for each material commodity, along with the company's 2021, 2022 and 2023 reporting record. The record includes the following responses:

- "Yes" indicates a company is reporting against a KPI and reporting quantitively 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

Companies have also provided information on their performance against appropriate KPIs, along with methodologies and targets. 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 transparency.tcgfforestpositive.com

Palm Oil for Retailers and Manufacturers Buying Palm Derivatives (CPO derivatives & PKO derivatives)

Palm Oil KPIs (Retailers and Manufacturers Buying Palm Derivatives)	Publicly reported value and method provided in 2022	Publicly reporting as of June 30th 2023	<u>Publicly reported</u> value or narrative for 2023 on 2022 data	Methodology	Scope*	Link to publicly available source	Target (optional)
Element 1							
1.1 Policy commitments to the forest positive goals	Note: General policy covers- protect HCVS/HCS, no burning, no illegal activity, protect human rights and sustainable management. <u>Walmart Policies</u> and Guidelines	Yes 🗆 No	100% of palm oil in Walmart private-brand products sourced with no deforestation or conversion by 2025. See policy.	Link	Private Brand products	<u>Link</u>	
1.2 Timebound action plan summary	Ask suppliers to: Use only palm oil sourced in accordance with the principles and criteria of the RSPO (segregated supply chain systems), or equivalent standards, by the end of 2025. Maintain (and make available upon request to Walmart) comprehensive	Yes ⊠ No □	Ask suppliers to: Use only palm oil sourced in accordance with the principles and criteria of the RSPO (segregated supply chain systems), or equivalent standards, by the end of 2025. Maintain (and make available upon request to Walmart) comprehensive records about the volume of palm oil and verification of sustainable palm oil used in Walmart private brand products on an	Link		Link Link	

Palm Oil KPIs (Retailers and Manufacturers Buying Palm Derivatives)	Publicly reported value and method provided in 2022	Publicly reporting as of June 30th 2023	<u>Publicly reported</u> value or narrative for 2023 on 2022 data	Methodology	Scope*	Link to publicly available source	Target (optional)
	records about the		annual basis, as well as				
	volume of palm oil		disclose the origin				
	and verification of		(geographic region,				
	sustainable palm		country, state/province,				
	oil used in		plantation, and trader)				
	Walmart private		through public				
	brand products on		monitoring and				
	an annual basis, as		geospatial transparency				
	well as disclose		platforms.				
	the origin		Maintain				
	(geographic		comprehensive records				
	region, country,		and reports about the				
	state/province,		volume of palm oil and				
	plantation, and		verification of				
	trader) through		deforestation and				
	public monitoring		conversion-free palm oil				
	and geospatial		sold to Walmart, as well				
	transparency		as the origin. Annually				
	platforms.		demonstrate				
	Maintain		deforestation and				
	comprehensive		conversion-free palm				
	records and		sourcing to the				
	reports about the		plantation of origin				
	volume of palm oil		through traceability				
	and verification of		reports or verifiable				
	deforestation and		monitoring tools.				
	conversion-free						
	palm oil sold to						
	Walmart, as well						
	as the origin.						
	Annually						
	demonstrate						

Palm Oil KPIs (Retailers and Manufacturers Buying Palm Derivatives)	Publicly reported value and method provided in 2022	Publicly reporting as of June 30th 2023	<u>Publicly reported</u> value or narrative for 2023 on 2022 data	Methodology	Scope*	Link to publicly available source	Target (optional)
	deforestation and conversion-free palm sourcing to the plantation of origin through traceability reports or verifiable monitoring tools.						
1.4 % volume that is deforestation and conversion free - using public DCF methodology or IRF Delivering category	N/A – new KPI	Yes: quantitative Xes: narrative No No	FY23: 8%	RSPO Segregated or higher	Suppliers supplying Walmart private brand products in departments most likely to contain palm oil were identified and encouraged to participate in Walmart's palm oil survey. Excluding suppliers who responded to the survey and stated that they do not supply Walmart with products containing palm oil, suppliers representing 92% of Private Brand sales from the relevant business responded. The percentage of supplier reported palm oil volumes in Walmart private brand products certified as more sustainable is the quotient of the volume of each certified palm oil type divided by total volume of palm oil, per the supplier survey responses.	Link	

Palm Oil KPIs (Retailers and Manufacturers Buying Palm Derivatives)	Publicly reported value and method provided in 2022	Publicly reporting as of June 30th 2023	<u>Publicly reported</u> value or narrative for 2023 on 2022 data	Methodology	Scope*	Link to publicly available source	Target (optional)
					Metrics include data from suppliers reporting palm oil from sources that are certified according to RSPO Mass Balance or equivalent plus RSPO Segregated Supply Chain Standard and RSPO Identity Preserved Supply Chain Standard.		
1.8 % physically certified (MB/SG)	10% certified segregated/higher. Percentage of supplier-reported palm oil volume in Walmart Inc. private brand products certified. *Suppliers supplying Walmart private brand products in departments most likely to contain palm oil were identified and encouraged to participate in Walmart's palm oil survey. Excluding suppliers who responded to the survey and stated	Yes: quantitative Xes: narrative No No	FY23: 8% certified segre- gated/higher 80% certified mass bal- ance/equivalent	RSPO certification	Suppliers supplying Walmart private brand products in departments most likely to contain palm oil were identified and encouraged to participate in Walmart's palm oil survey. Excluding suppliers who responded to the survey and stated that they do not supply Walmart with products containing palm oil, suppliers representing 92% of Private Brand sales from the relevant business responded. The percentage of supplier reported palm oil volumes in Walmart private brand products certified as more sustainable is the quotient of the volume of each certified palm oil type divided by total volume of palm oil, per the supplier survey responses.	Link	

Palm Oil KPIs (Retailers and Manufacturers Buying Palm Derivatives)	Publicly reported value and method provided in 2022	Publicly reporting as of June 30th 2023	<u>Publicly reported</u> value or narrative for 2023 on 2022 data	Methodology	Scope*	Link to publicly available source	Target (optional)
Element 2	that they do not supply Walmart with products containing palm oil, suppliers representing 92% of the relevant business responded; in FY2021 the response rate was 66%. The percentage of supplier-reported palm oil volumes in Walmart private brand products certified as sustainable is the quotient of the volume of certified palm oil divided by total volume of palm oil, per the supplier survey responses. <u>Regeneration of</u> <u>Natural Resources:</u> <u>Forests, Land,</u> <u>Oceans</u> (walmart.com)				Metrics include data from suppliers reporting palm oil from sources that are certified according to RSPO Mass Balance or equivalent plus RSPO Segregated Supply Chain Standard and RSPO Identity Preserved Supply Chain Standard.		

Palm Oil KPIs (Retailers and Manufacturers Buying Palm Derivatives)	Publicly reported value and method provided in 2022	Publicly reporting as of June 30th 2023	<u>Publicly reported</u> value or narrative for 2023 on 2022 data	Methodology	Scope*	Link to publicly available source	Target (optional)
2.1 Direct	Did not report	Yes 🗆					
supplier list. For		No 🗵					
retailers, this is the own brand							
supplier list							
2.4. List of	Did not report	Yes 🗆					
identified major							
upstream		No 🗵					
suppliers/traders							
prioritized							
2.2 % Direct	Narrative	Yes:	We engage our private	Link	Private Brand products	Link	
suppliers	reporting	quantitative	brand suppliers through				
engaged and	Regeneration of	\boxtimes	our private brand			Link	
informed of	Natural Resources:	Yes:	Forest Survey, which				
'Forest Positive	Forests, Land,	narrative 🗆	reinforces our Forests				
Supplier'	<u>Oceans</u>	No 🗆	Policy and has a DCF				
Commitment	(walmart.com)		commitment for palm				
and 'Forest			oil. The survey also				
Positive			includes questions				
Approach'			around place-based and				
			landscape engagement. In FY2023, suppliers				
			supplying Walmart				
			private brand products				
			in departments most				
			likely to contain palm				
			oil were identified and				
			encouraged to				
			participate in Walmart's				
			palm oil survey.				
			Excluding suppliers who				
			responded to the				

Palm Oil KPIs (Retailers and Manufacturers Buying Palm Derivatives)	Publicly reported value and method provided in 2022	Publicly reporting as of June 30th 2023	<u>Publicly reported</u> value or narrative for 2023 on 2022 data	Methodology	Scope*	Link to publicly available source	Target (optional)
			survey and stated that they do not supply Walmart with products containing palm oil, suppliers representing 92% of Private Brand sales from the relevant business responded. For further information, please see our Forests Policy: Link				
2.3 Performance of direct suppliers against the elements of the Forest Positive Approach and changes over time including progress on delivery across entire palm oil business (updated reporting guidance)	Did not report	Yes: quantitative Pes: narrative No 🖾					

Palm Oil KPIs (Retailers and Manufacturers Buying Palm Derivatives)	Publicly reported value and method provided in 2022	Publicly reporting as of June 30th 2023	<u>Publicly reported</u> value or narrative for 2023 on 2022 data	Methodology	Scope*	Link to publicly available source	Target (optional)
2.5. Upstream suppliers/traders prioritised and engaged (directly or via a collective approach) and informed of Forest Positive Approach 2.6 Performance of upstream suppliers/traders against the	Did not report Did not report	Yes: quantitative Yes: narrative No M Yes: quantitative Yes:					
elements of the Forest Positive Approach and changes over time including progress on delivery across entire palm oil business Element 3		narrative □ No ⊠					
3.8 Provide a short narrative summary of progress made towards reporting on the Element 3 in	Did not report	Yes □ No ⊠					

Palm Oil KPIs (Retailers and Manufacturers Buying Palm Derivatives)	Publicly reported value and method provided in 2022	Publicly reporting as of June 30th 2023	<u>Publicly reported</u> value or narrative for 2023 on 2022 data	Methodology	Scope*	Link to publicly available source	Target (optional)
2023 (for own							
brand products).							

Soy for Retailers and Manufacturers Buying Embedded Soy

Soy KPIs (Retailers and Manufacturers Buying Embedded Soy)	Publicly reported value and method provided in 2022	Publicly reporting as of June 30th 2023	Publicly reported value or narrative for 2023 on 2022 data	Methodology	Scope*	Link to publicly available source	Target (optional)
Element 1							
1.1 Policy	Note: General	Yes 🗵	General policy covers-	<u>Link</u>	Private Brand products	Link	
commitments to	policy covers-	No 🗆	protect HCVS/HCS, no				
the forest	protect		burning, no illegal			<u>Link</u>	
positive goals	HCVS/HCS, no		activity, protect human				
	burning, no		rights and sustainable				
	illegal activity,		management. By 2023,				
	protect human		Walmart aims to only				
	rights and		source soy that has				
	sustainable		been produced with no				
	management. By		deforestation or				
	2023, Walmart		conversion. In addition,				
	aims to only		Walmart supports the				
	source soy that		indefinite extension of				
	has been		the Soy Moratorium in				
	produced with no		Brazil's Amazon region				
	deforestation or		and encourages				
	conversion. In		suppliers to publicly				
	addition,		endorse the				
	Walmart		agreement. Walmart				
	supports the		also actively supports				
	indefinite		regional agreements				
	extension of the		regarding				
	Soy Moratorium		deforestation and				
	in Brazil's		conversion-free				
	Amazon region		production in				
	and encourages		additional high-risk				
	suppliers to		biomes. This includes				
	publicly endorse		multi-stakeholder and				
	the agreement.		government				

Soy KPIs (Retailers and Manufacturers Buying Embedded Soy)	Publicly reported value and method provided in 2022	Publicly reporting as of June 30th 2023	Publicly reported value or narrative for 2023 on 2022 data	Methodology	Scope*	Link to publicly available source	Target (optional)
	Walmart also actively supports regional agreements regarding deforestation and conversion- free production in additional high-risk biomes. This includes multi- stakeholder and government engagement in critical higher- risk regions, such as the Amazon and the Cerrado to achieve deforestation and conversion- free production at the regional level with geospatial monitoring. <u>Walmart Policies</u> and Guidelines		engagement in critical higher-risk regions, such as the Amazon and the Cerrado to achieve deforestation and conversion-free production at the regional level with geospatial monitoring.				

Soy KPIs (Retailers and Manufacturers Buying Embedded Soy)	Publicly reported value and method provided in 2022	Publicly reporting as of June 30th 2023	Publicly reported value or narrative for 2023 on 2022 data	Methodology	Scope*	Link to publicly available source	Target (optional)
1.2 Timebound	Maintain a	Yes 🗵	Maintain a footprint	Link		<u>Link</u>	
action plan	footprint analysis	No 🗆	analysis to identify				
summary	to identify		sourcing from higher-			<u>Link</u>	
	sourcing from		risk countries and				
	higher-risk		demonstrate that				
	countries and		sources can be traced				
	demonstrate that		at country, state, and				
	sources can be		regional level.				
	traced at		Source and use only				
	country, state,		soy (including directly				
	and regional		purchased soy and its				
	level.		derivatives and soy				
	Source and use		used in raw meat,				
	only soy		eggs, and dairy feed)				
	(including		that has been				
	directly		produced				
	purchased soy		deforestation and				
	and its		conversion-free across				
	derivatives and		the Brazilian Amazon				
	soy used in raw		and Cerrado, and the				
	meat, eggs, and		Gran Chaco in				
	dairy feed) that		Argentina and				
	has been		Paraguay by the end of				
	produced		2023.				
	deforestation		For any soy sourced				
	and conversion-		from the Brazilian				
	free across the		Amazon and Cerrado,				
	Brazilian Amazon		and the Gran Chaco in				
	and Cerrado, and		Argentina and				
	the Gran Chaco		Paraguay, suppliers are				
	in Argentina and		asked to demonstrate				
			that the soy is				

Soy KPIs (Retailers and Manufacturers Buying Embedded Soy)	Publicly reported value and method provided in 2022	Publicly reporting as of June 30th 2023	Publicly reported value or narrative for 2023 on 2022 data	Methodology	Scope*	Link to publicly available source	Target (optional)
	Paraguay by the end of 2023. For any soy sourced from the Brazilian Amazon and Cerrado, and the Gran Chaco in Argentina and Paraguay, suppliers are asked to demonstrate that the soy is deforestation and conversion- free by: accepted certification standards (in report) or comprehensive record/geospatial monitoring tool.		deforestation and conversion-free by: accepted certification standards (in report) or comprehensive record/geospatial monitoring tool.				
1.3 Soy Footprint across all product categories	Did not report	Yes □ No ⊠					
1.4 Methodology for soy footprint calculation	Did not report	Yes □ No ⊠					
1.5 % Traceable to at-risk origin (country or	Did not report	Yes: quantitative					

Soy KPIs (Retailers and Manufacturers Buying Embedded Soy)	Publicly reported value and method provided in 2022	Publicly reporting as of June 30th 2023	Publicly reported value or narrative for 2023 on 2022 data	Methodology	Scope*	Link to publicly available source	Target (optional)
subnational) without further assurance of DCF status (adjusted KPI)		Yes: narrative □ No ⊠					
1.6 % Unknown origins (adjusted KPI)	Did not report	Yes: quantitative Yes: narrative No 🖾					
1.7 % DCF supply and break-down into: % DCF negligible risk origin % DCF certified % DCF monitored (adjusted KPI)	Did not report	Yes: quantitative Yes: narrative I No I	We do not have data sufficient to report on our progress against our DCF soy goal as of the date of this survey. With regard to soy products, the vast majority of soy we sell originates from North America and poses very little deforestation risk. Regarding soy with an origin in vulnerable regions like the Amazon, Cerrado, and Gran Chaco regions, we have engaged our suppliers to convey our expectation that soy be			Link	

Soy KPIs (Retailers and Manufacturers Buying Embedded Soy)	Publicly reported value and method provided in 2022	Publicly reporting as of June 30th 2023	Publicly reported value or narrative for 2023 on 2022 data	Methodology	Scope*	Link to publicly available source	Target (optional)
			sourced deforestation-				
			and conversion-free				
			and be traceable as				
			such. Certain of those				
			suppliers have been				
			able to do so, but				
			others have not. We				
			are working closely				
			with these suppliers to				
			align on approaches to				
			transparency and				
			traceability so that we				
			can report on our				
			progress. With regard				
			to soy as an ingredient,				
			conditions do not				
			currently exist in the				
			industry to allow for				
			tracing and verification				
			as deforestation- and				
			conversion-free. We				
			are working to solve				
			for this gap as an				
			industry, working				
			alongside our suppliers				
			and others to advocate				
			for governmental				
			policies similar to the				
			Soy Moratorium and				
			investing in traceability				
			solutions that will				
			cover critical				

Soy KPIs (Retailers and Manufacturers Buying Embedded Soy)	Publicly reported value and method provided in 2022	Publicly reporting as of June 30th 2023	Publicly reported value or narrative for 2023 on 2022 data	Methodology	Scope*	Link to publicly available source	Target (optional)
			landscapes. We expect to provide additional reporting on our progress in the future.				
 1.8 Progress on ensuring soy is deforestation- and conversion- free for at-risk origins: a) Year on year change in DCF volume % b) % of non-DCF volume under engagement, and change compared to previous year (adjusted KPI) 	Narrative reporting	Yes: quantitative □ Yes: narrative ⊠ No □	See KPI 1.7 above.			Link	
Element 2							
2.1 Direct supplier list	N/A – new for retailers	Yes □ No ⊠					

Soy KPIs (Retailers and Manufacturers Buying Embedded Soy)	Publicly reported value and method provided in 2022	Publicly reporting as of June 30th 2023	Publicly reported value or narrative for 2023 on 2022 data	Methodology	Scope*	Link to publicly available source	Target (optional)
2.2 % of T1	Did not report	Yes:					
suppliers to		quantitative					
whom the Forest							
Positive		Yes:					
Approach and its		narrative \Box					
implementation		No 🗵					
have been							
communicated							
2.3 Performance	Did not report	Yes:					
of T1 suppliers		quantitative					
against Forest Positive							
		Yes:					
Approach including		narrative \Box					
progress on		No 🛛					
delivery across							
entire							
operations							
(updated							
reporting							
guidance)							
2.4 List of	Did not report	Yes 🗆					
identified major		No 🗵					
upstream							
suppliers							
2.5 Summary of	Own	Yes 🗵	Own requirements in			<u>Link</u>	
the Forest	requirements in	No 🗆	policy				
Positive	policy		Walmart Policies and				
Approach for	Walmart Policies		<u>Guidelines</u>				
suppliers and	and Guidelines						
traders							

Soy KPIs (Retailers and Manufacturers Buying Embedded Soy)	Publicly reported value and method provided in 2022	Publicly reporting as of June 30th 2023	Publicly reported value or narrative for 2023 on 2022 data	Methodology	Scope*	Link to publicly available source	Target (optional)
2.6 Upstream	Did not report	Yes:					
suppliers/traders		quantitative					
sourcing from at-							
risk origins that		Yes:					
have been		narrative 🗆					
engaged		No 🗵					
(directly or via							
collective							
approach) and							
are being							
evaluated							
2.7 Performance	Did not report	Yes:					
of upstream		quantitative					
suppliers/traders							
against the elements of the		Yes:					
Forest Positive		narrative 🗆					
Approach		No 🗵					
including							
progress on							
delivery across							
entire soy							
business							

PPP for Retailers and Manufacturers

PPP KPIs	Publicly reported value and method provided in 2022	Publicly reporting as of June 30th 2023	<u>Publicly reported</u> value or narrative for 2023 on 2022 data	Methodology	Scope*	Link to publicly available source	Target (optional)
Element 1							
1.1 Policy	Sourcing policy: ask	Yes 🗵	By 2025, Walmart's goal is that			<u>Link</u>	
commitments to	suppliers to avoid	No 🗆	private brand products made of				
the forest positive	deforestation and		pulp, paper, and timber will be			<u>Link</u>	
goals	conversion of natural		sourced deforestation and				
	habitats, to encourage		conversion-free. Walmart aims to				
	conservation		implement sustainable pulp, paper,				
	solutions, and to		and timber procurement practices				
	increase the use of		that promote sustainable				
	recycled content. We		management, conservation,				
	also recognize the		protection and restoration of the				
	importance of		world's forests.				
	embedding the						
	following principles in		We also recognize the importance				
	sourcing policies,		of embedding the following				
	procedures, and		principles in sourcing policies,				
	practices across their		procedures, and practices across				
	supply chains:		their supply chains:				
	General policy covers:		General policy covers: protect				
	protect HCVS/HCS, no		HCVS/HCS, no burning, no illegal				
	burning, no illegal		activity, protect human rights,				
	activity, protect		encourage agroforestry and forest.				
	human rights,		Walmart Policies and Guidelines				
	encourage						
	agroforestry and						
	forest.						
	Walmart Policies and						
	Guidelines						

PPP KPIs	Publicly reported value and method provided in 2022	Publicly reporting as of June 30th 2023	<u>Publicly reported</u> value or narrative for 2023 on 2022 data	Methodology	Scope*	Link to publicly available source	Target (optional)
1.2 Timebound action plan summary	Proactively conductrisk assessments tounderstand forestfiber and timbersources, species used,and transition supplyaway from higher risksources to certifiedand/or recycledsources.Source virgin fiber andtimber only fromsources certified tointernationallyrecognized forest,fiber, and chain-of-custody certificationstandards. We expectsuppliers to be able totrack and report theorigin of their fiberraw materials. Werecognize FSC, SFI andPEFC. We ask ourglobal private brandsuppliers to sourcevirgin fiber and timberoriginating from high-priority countries5 inaccordance with fullFSC certification offorest management by	Yes ⊠ No □	Proactively conduct risk assessments to understand forest fiber and timber sources, species used, and transition supply away from higher risk sources to certified and/or recycled sources. Source virgin fiber and timber only from sources certified to internationally recognized forest, fiber, and chain-of-custody certification standards. We expect suppliers to be able to track and report the origin of their fiber raw materials. We recognize FSC, SFI and PEFC. We ask our global private brand suppliers to source virgin fiber and timber originating from high-priority countries* in accordance with full FSC certification of forest management by the end of 2025, when it is available in quantities, performance characteristics and prices that meet our suppliers' needs. Work to increase the use of recycled content where feasible. By 2025, Walmart's goal is that private brand products made of pulp, paper, and timber will be sourced deforestation and conversion-free.		*PLEASE NOTE* The countries of origin will be publicly available in our 2023 CDP Forests submission which is not yet public.	Link Link	

PPP KPIs	Publicly reported value and method provided in 2022	Publicly reporting as of June 30th 2023	<u>Publicly reported</u> value or narrative for 2023 on 2022 data	Methodology	Scope*	Link to publicly available source	Target (optional)
	the end of 2025, when it is available in quantities, performance characteristics and prices that meet our suppliers' needs. Work to increase the use of recycled content where feasible. By 2025, Walmart's goal is that private brand products made of pulp, paper, and timber will be sourced deforestation and conversion-free.		*Angola, Argentina, Bolivia, Brazil, Cameroon, Central, African Republic, Colombia, Congo, Côte d'Ivoire, Democratic Republic of the Congo, Ecuador, Gabon, Indonesia, Lao People's Democratic Republic, Liberia, Madagascar, Malaysia, Mexico, Myanmar, Nigeria, Papua New Guinea, Paraguay, Peru, Venezuela (Bolivarian Republic of), and Zambia (Source: CDP High- Deforestation Risk Jurisdictions List, GCP, 2016)				
1.3 % recycled, % virgin fiber	90% of supplier- reported pulp and paper volume in Walmart Inc. private brand products that is recyclable or certified as sustainable. Certified by the Forest Stewardship Council (FSC), Programme for the Endorsement of Forest Certification (PEFC), Sustainable Forestry Initiative (SFI). Suppliers	Yes: quantitative Xes: narrative No	FY23: 87% of supplier-reported pulp and paper volume in Walmart Inc. private brand products that is recyclable or certified as more sustainable conservation, protection and restoration of the world's forests."		Certified by the Forest Stewardship Council (FSC), Programme for the Endorsement of Forest Certification (PEFC), Sustainable Forestry Initiative (SFI). Suppliers supplying	Link	

PPP KPIs	Publicly reported value and method provided in 2022	Publicly reporting as of June 30th 2023	<u>Publicly reported</u> value or narrative for 2023 on 2022 data	Methodology	Scope*	Link to publicly available source	Target (optional)
	supplying Walmart				Walmart		
	private brand products				private brand		
	in departments most				products in		
	likely to contain pulp				departments		
	and paper were				most likely to		
	identified and				contain pulp		
	encouraged to				and paper		
	participate in				were		
	Walmart's pulp and				identified and		
	paper survey.				encouraged to		
	Excluding suppliers				participate in		
	who responded to the				Walmart's		
	survey and stated that				pulp and		
	they do not supply				paper survey.		
	Walmart with				Excluding		
	products containing				suppliers who		
	pulp and paper,				responded to		
	suppliers representing				the survey and		
	74% of the relevant				stated that		
	business responded in				they do not		
	FY2021 and 89%				supply		
	responded in FY2022.				Walmart with		
	The percentage of				products		
	supplier-reported pulp				containing		
	and paper volumes in				pulp and		
	Walmart private brand				paper,		
	products certified as				suppliers		
	sustainable or				representing		
	containing recycled				92%		
	content is the quotient				responded in		
	of the volume of				FY2023. The		
	certified or recycled				percentage of		

PPP KPIs	Publicly reported value and method provided in 2022	Publicly reporting as of June 30th 2023	<u>Publicly reported</u> value or narrative for 2023 on 2022 data	Methodology	Scope*	Link to publicly available source	Target (optional)
	pulp and paper divided by total volume of pulp and paper, per the supplier survey responses.				supplier- reported pulp and paper volumes in Walmart private brand products certified as more sustainable or containing recycled content is the quotient of the volume of certified or recycled pulp and paper divided by total volume of pulp and paper, per the supplier survey responses		
1.4 Percentage of virgin supply certified, and percentage per scheme and chain of custody model	Same as above	Yes: quantitative □ Yes: narrative ⊠ No □	Breakdown not publicly available at the time of this survey. These volumes will be disclosed in our 2023 CDP Forests Survey.			Link	

PPP KPIs	Publicly reported value and method provided in 2022	Publicly reporting as of June 30th 2023	<u>Publicly reported</u> value or narrative for 2023 on 2022 data	Methodology	Scope*	Link to publicly available source	Target (optional)
1.5 % of virgin supply traceable to origin (at least to country of harvest)	N/A – new KPI	Yes: quantitative □ Yes: narrative ⊠ No □	Breakdown not publicly available at the time of this survey, but these volumes will be disclosed in our 2023 CDP Forests Survey			Link	
1.6 % of supply from high priority sources	Did not report	Yes: quantitative □ Yes: narrative ⊠ No □	Breakdown not publicly available at the time of this survey. This these volumes will be disclosed in our 2023 CDP Forests Survey			Link	
1.7 Actions being taken for supply from high priority sources	Approach involves asking Walmart private brand products -supplier expectation asks	Yes ⊠ No □	Approach involves asking Walmart private brand products – global supplier asks			Link	
Element 2							
2.1 Direct supplier list	N/A – new KPI	Yes □ No ⊠					
2.2 Proportion of suppliers informed about the Forest Positive Suppliers approach	Did not report	Yes: quantitative ⊠ Yes: narrative □ No □	We engage our private brand suppliers through our private brand Forest Survey, which reinforces our Forests Policy and has a DCF commitment for palm oil. The survey also includes questions around place-based and landscape engagement. In FY2023, suppliers supplying Walmart private brand products in departments most likely to contain		Certified by the Forest Stewardship Council (FSC), Programme for the Endorsement of Forest Certification (PEFC), Sustainable	Link	

PPP KPIs	Publicly reported value and method provided in 2022	Publicly reporting as of June 30th 2023	<u>Publicly reported</u> value or narrative for 2023 on 2022 data	Methodology	Scope*	Link to publicly available source	Target (optional)
			pulp and paper were identified and encouraged to participate in Walmart's pulp and paper survey. Excluding suppliers who responded to the survey and stated that they do not supply Walmart with products containing pulp and paper, suppliers representing 92% of the relevant business responded in FY2023. For further information, please see our Forests Policy: Link		Forestry Initiative (SFI). Suppliers supplying Walmart private brand products in departments most likely to contain pulp and paper were identified and encouraged to participate in Walmart's pulp and paper survey. Excluding suppliers who responded to the survey and stated that they do not supply Walmart with products containing pulp and paper, suppliers representing		

PPP KPIs	Publicly reported value and method provided in 2022	Publicly reporting as of June 30th 2023	<u>Publicly reported</u> value or narrative for 2023 on 2022 data	Methodology	Scope*	Link to publicly available source	Target (optional)
					92% of the relevant business responded in FY2023. The percentage of supplier- reported pulp and paper volumes in Walmart private brand products certified as more sustainable or containing recycled content is the quotient of the volume of certified or recycled pulp and paper divided by total volume of pulp and paper, per the supplier survey responses		

PPP KPIs	Publicly reported value and method provided in 2022	Publicly reporting as of June 30th 2023	<u>Publicly reported</u> value or narrative for 2023 on 2022 data	Methodology	Scope*	Link to publicly available source	Target (optional)
2.3 Number or	Did not report	Yes:					
proportion of		quantitative					
suppliers							
identified as		Yes:					
priority for		narrative 🗆					
engagement, and		No 🗵					
% engaged							
2.4 Performance of	Did not report	Yes:					
engaged suppliers		quantitative					
and changes over							
time including		Yes:					
progress on		narrative 🗆					
delivery across		No 🗵					
entire business							

Beef and other cattle-derived products for Retailers and Manufacturers

Beef KPIs	Publicly reported value and method provided in 2022	Publicly reporting as of June 30th 2023	<u>Publicly reported</u> value or narrative for 2023 on 2022 data	Methodology	Scope*	Link to publicly available source	Target (optional)
Element 1						•	
1.1 Policy commitments to the forest positive goals	Note: General policy covers-protect HCVS/HCS, no burning, no illegal activity, protect human rights, encourage agroforestry and forest management best practices. By the end of 2022, Walmart aims to only source fresh beef from the Brazilian Amazon and Cerrado, and the Gran Chaco in Argentina and Paraguay that has been produced with no deforestation or conversion. Aim to increase transparency and monitoring in the beef industry while helping to promote productivity increases on existing cattle lands that meet sustainable grassland management, conservation, protection, and restoration expectations. Walmart	Yes ⊠ No □	By the end of 2022, Walmart aims to only source fresh beef from the Brazilian Amazon and Cerrado, and the Gran Chaco in Argentina and Paraguay that has been produced with no deforestation or conversion. Aim to increase transparency and monitoring in the beef industry while helping to promote productivity increases on existing cattle lands that meet sustainable grassland management, conservation, protection, and restoration expectations. Walmart will continue to advocate, alongside multi-stakeholder initiatives, NGOs, suppliers and others. General policy covers-protect HCVS/HCS, no burning, no illegal activity, protect human rights, encourage agroforestry and forest management best practices. <u>Walmart Policies and Guidelines</u>			Link Link	

Beef KPIs	Publicly reported value and method provided in 2022	Publicly reporting as of June 30th 2023	<u>Publicly reported</u> value or narrative for 2023 on 2022 data	Methodology	Scope*	Link to publicly available source	Target (optional)
1.2 Timebound	alongside multi- stakeholder initiatives, NGOs, suppliers and others. <u>Walmart Policies and</u> <u>Guidelines</u> We ask all Walmart fresh	V M	We ask all Walmart fresh beef			Link	
1.2 Timebound action plan summary	We ask all Walmart fresh beef suppliers sourcing from Brazil, Argentina, and Paraguay to: Source and use only beef that has been produced deforestation and conversion-free across the Brazilian Amazon and Cerrado, and the Gran Chaco in Argentina and Paraguay by the end of 2022; Ask suppliers to maintain comprehensive time-bound plans and clear milestones regarding sourcing deforestation and conversion-free beef sold to Walmart	Yes ⊠ No □	We ask all Walmart fresh beef suppliers sourcing from Brazil, Argentina, and Paraguay to: Source and use only beef that has been produced deforestation and conversion-free across the Brazilian Amazon and Cerrado, and the Gran Chaco in Argentina and Paraguay by the end of 2022 Ask suppliers to maintain comprehensive time-bound plans and clear milestones regarding sourcing deforestation and conversion-free beef sold to Walmart			<u>Link</u>	
1.3 Beef footprint across all product categories	Did not report	Yes: quantitative □ Yes: narrative □ No ⊠					

Beef KPIs	Publicly reported value and method provided in 2022	Publicly reporting as of June 30th 2023	<u>Publicly reported</u> value or narrative for 2023 on 2022 data	Methodology	Scope*	Link to publicly available source	Target (optional)
1.4 % with known origin	Did not report	Yes: quantitative □ Yes: narrative ⊠ No □	 91% of supplier-reported fresh beef volume sold by Walmart Chile verified as deforestation and conversion-free 14.9 million acres in North America involved in more sustainable grazing management practices, based on supplier reports 			<u>Link</u>	
1.5 Progress on ensuring beef is free from deforestation, conversion and conflict for high-risk areas	Did not report	Yes: quantitative 🛛 Yes: narrative □ No □	91% of supplier-reported fresh beef volume sold by Walmart Chile verified as deforestation and conversion-free. Suppliers sourcing beef for Walmart supply chains from the Brazilian Amazon and Cerrado and Gran Chaco biomes are requested to submit farm-level data to SafeTrace, a third-party geo-monitoring and verification company, to assess deforestation- free and conversion-free (DCF) production. Currently, suppliers have only submitted information for their direct supplying farms as reliable traceability information for indirect supplying farms is not yet available at scale across these priority geographies.	In the case of beef sourced from Brazil, we use Safe Trace, a Brazilian- based company that specializes in traceability of the food production chain, to help validate they do not come from recently deforested or converted land. Walmart uses a reference date of December 31, 2020 to measure and validate deforestation-free and conversion- free (DCF) sourcing, unless an earlier reference date has		Link	

Beef KPIs	Publicly reported value and method provided in 2022	Publicly reporting as of June 30th 2023	<u>Publicly reported</u> value or narrative for 2023 on 2022 data	Methodology	Scope*	Link to publicly available source	Target (optional)
				already been established via a credible multi- stakeholder process (e.g. Amazon Soy Moratorium, which uses July 22, 2008; and the Beef on Track Initiative, which uses October 5, 2009).			
Element 2							
2.1 Direct	Did not report	Yes 🗆					
supplier list of		No 🖂					
identified major							
upstream							
suppliers, up to							
slaughterhouse							
when possible.	We ask all Walmart fresh		We ask all Walmart fresh beef			tink	
2.2 A summary of the Forest		Yes 🖂				Link	
of the Forest Positive	beef suppliers sourcing	No 🗆	suppliers sourcing from Brazil,			Link	
Approach for	from Brazil, Argentina, and Paraguay to:		Argentina, and Paraguay to: Source and use only beef that has			Link	
meatpackers	Source and use only beef		been produced deforestation and				
and own brand	that has been produced		conversion-free across the Brazilian				
manufacturers	deforestation and		Amazon and Cerrado, and the Gran				
	conversion-free across		Chaco in Argentina and Paraguay				
	the Brazilian Amazon and		by the end of 2022; report				
	Cerrado, and the Gran		traceability of the beef chain with				
	Chaco in Argentina and		geospatial mapping for risk				
	Paraguay by the end of		assessment through full chain of				

Beef KPIs	Publicly reported value and method provided in 2022	Publicly reporting as of June 30th 2023	<u>Publicly reported</u> value or narrative for 2023 on 2022 data	Methodology	Scope*	Link to publicly available source	Target (optional)
	2022; report traceability of the beef chain with geospatial mapping for risk assessment through full chain of custody traceability. This should include direct and indirect supply chain controls. Maintain (and make available upon request to Walmart) comprehensive records about the volume of beef and verification of zero deforestation and conversion beef sold to Walmart, as well as the origin (slaughterhouse name and location, full farm traceability with names and locations, and date of slaughter from both direct and indirect farms). Maintain comprehensive time- bound plans and clear milestones regarding sourcing deforestation and conversion-free beef sold to Walmart.		custody traceability. This should include direct and indirect supply chain controls. Maintain (and make available upon request to Walmart) comprehensive records about the volume of beef and verification of zero deforestation and conversion beef sold to Walmart, as well as the origin (slaughterhouse name and location, full farm traceability with names and locations, and date of slaughter from both direct and indirect farms). Maintain comprehensive time-bound plans and clear milestones regarding sourcing deforestation and conversion-free beef sold to Walmart.				
2.3 T1 suppliers to whom the Forest Positive	Did not report	Yes: quantitative 🗆	We engage our fresh/frozen beef suppliers in a variety of ways. For North American beef, we invite all	Link		Link Link	

Beef KPIs	Publicly reported value and method provided in 2022	Publicly reporting as of June 30th 2023	<u>Publicly reported</u> value or narrative for 2023 on 2022 data	Methodology	Scope*	Link to publicly available source	Target (optional)
Approach and its implementation have been communicated		Yes: narrative ⊠ No □	suppliers to report via Project Gigaton. For South American Beef, we have partnered with SafeTrace to verify all beef sourced from priority areas is DCF, and suppliers in these priority areas are engaged in this program. For further information, please see our Forests Policy: Link				
2.4 Performance of T1 suppliers against Forest Positive Approach including progress on delivery across entire operations	Did not report	Yes: quantitative Yes: narrative No	Our North American beef suppliers are focused on more sustainable grazing management practices: Number of acres involved in more sustainable grazing management practices, based on supplier reports = 14.9 million acres Our South American beef suppliers are engaging with SafeTrace, and beef sourced for Walmart Chile has been verified as 91% DCF as of the end of FY23.	In the case of beef sourced from Brazil, we use Safe Trace, a Brazilian- based company that specializes in traceability of the food production chain, to help validate they do not come from recently deforested or converted land.		Link	
2.5 Meatpackers sourcing from high-risk origins that have been engaged and are being evaluated	Did not report	Yes: quantitative □ Yes: narrative ⊠ No □	Our South American beef suppliers are engaging with SafeTrace to verify DCF sourcing from priority regions.	In the case of beef sourced from Brazil, we use Safe Trace, a Brazilian- based company that specializes in traceability of the food production		Link	

Beef KPIs	Publicly reported value and method provided in 2022	Publicly reporting as of June 30th 2023	<u>Publicly reported</u> value or narrative for 2023 on 2022 data	Methodology	Scope*	Link to publicly available source	Target (optional)
				chain, to help validate they do not come from recently deforested or converted land.			
2.6 Performance of meatpackers against Forest Positive Approach including progress on delivery across entire operations	Did not report	Yes: quantitative □ Yes: narrative ⊠ No □	Our South American beef suppliers are engaging with SafeTrace, and beef sourced for Walmart Chile has been verified as 91% DCF as of the end of FY23.	In the case of beef sourced from Brazil, we use Safe Trace, a Brazilian- based company that specializes in traceability of the food production chain, to help validate they do not come from recently deforested or converted land.		Link	

Element 4 (Landscape Engagement) Key Performance Indicators

Palm Oil Landscape KPI's	Publicly reported value and method provided in 2022	Publicly reporting as of June 30th 2023	<u>Publicly reported</u> value or narrative for 2023 on 2022 data	Methodology	Link to publicly available source	Target (optional)
Element 4 (Landscap	e Engagement)					
4.1 Priority	Regeneration of Natural Resources:	Yes 🗵	See our ESG report: <u>Link</u>		<u>Link</u>	
production	Forests, Land, Oceans	No 🗆	Aceh – Indonesia			
landscapes identified	(walmart.com)		Northern Sumatra – Indonesia Riau - Indonesia			
4.2 Methodology	Regeneration of Natural Resources:	Yes 🗵	In collaboration with Conservation		Link	
used to identify priority production landscapes	Forests, Land, Oceans (walmart.com)	No 🗆	International, we have assessed our most important nature-related dependencies, impacts, risks, and opportunities. The assessment considers landscapes and seascapes that have a high value for nature, such as forests, grasslands, and ocean ecosystems; our product sourcing footprint; and opportunities for Walmart to create positive impact by reducing and reversing nature loss. Based on the assessment, we have prioritized 13 commodities and set a goal to help protect, more sustainably manage, or restore at least 50 million acres of land and 1 million square miles of ocean by 2030, roughly equivalent to the territory required to produce the volumes of priority commodities consumed by Walmart customers each year.			
			refine approaches to achieve this goal,			

Palm Oil Landscape KPI's	Publicly reported value and method provided in 2022	Publicly reporting as of June 30th 2023	Publicly reported value or narrative for 2023 on 2022 data	Methodology	Link to publicly available source	Target (optional)
			working to move commodity production practices along a basic- better-best practice continuum toward a fully integrated, regenerative approach—one that optimizes outcomes for nature, people, and business.			
4.3 Number of landscape initiatives currently engaged in	Did not report	Yes: quantitative ⊠ Yes: narrative □ No □	3 Walmart Foundation grants		<u>Link</u>	
 4.4 For each landscape initiative your company is currently engaged in, information on: 1) Name, location, timeline and other partners involved 2) Report on type of engagement (e.g disbursed financial support, in-kind support, capacity, preferential sourcing) 3) Specific actions or projects that are supported 	Did not report	Yes ⊠ No □	 Walmart Foundation grant to Conservation International Foundation to support the Coalition for Sustainable Livelihoods (CSL) place-based initiative in Aceh and north Sumatra, Indonesia Walmart Foundation grant to Wildlife Conservation Society to support smallholder livelihoods and forest conservation in northern Sumatra, Indonesia Walmart Foundation grant to Earthworm Foundation grant to Earthworm Foundation to support a place-based initiative focused on sustainable production of palm oil as well as forest conservation and restoration in Riau, Indonesia 		Link	

Palm Oil Landscape KPI's	Publicly reported value and method provided in 2022	Publicly reporting as of June 30th 2023	Publicly reported value or narrative for 2023 on 2022 data	Methodology	Link to publicly available source	Target (optional)
4) How the actions						
intend to address						
systemic issues and						
contribute to						
delivering forest						
positive goals (at						
least one of						
conservation,						
restoration,						
positive inclusion of						
farmers and						
communities,						
landscape-level						
multi-stakeholder						
platforms or						
partnerships)						
5) Linkages to						
shared landscape-						
level goals						
developed through						
multi-stakeholder						
processes						

Soy Landscape KPI's	Publicly reported value and method provided in 2022	Publicly reporting as of June 30th 2023	<u>Publicly reported</u> value or narrative for 2023 on 2022 data	Methodology	Link to publicly available source	Target (optional)
Element 4 (Landscap	pe Engagement)					
4.1 Priority production landscapes identified	Regeneration of Natural Resources: Forests, Land, Oceans (walmart.com)	Yes ⊠ No □	See our ESG report: <u>Link</u> North Dakota - USA Mato Grosso - Brazil		Link	
4.2 Methodology used to identify priority production landscapes	Regeneration of Natural Resources: Forests, Land, Oceans (walmart.com)	Yes ⊠ No □	In collaboration with Conservation International, we have assessed our most important nature-related dependencies, impacts, risks, and opportunities. The assessment considers landscapes and seascapes that have a high value for nature, such as forests, grasslands, and ocean ecosystems; our product sourcing footprint; and opportunities for Walmart to create positive impact by reducing and reversing nature loss. Based on the assessment, we have prioritized 13 commodities and set a goal to help protect, more sustainably manage, or restore at least 50 million acres of land and 1 million square miles of ocean by 2030, roughly equivalent to the territory required to produce the volumes of priority commodities consumed by Walmart customers each year. We have developed and continue to refine approaches to achieve this goal, working to move commodity production practices along a basic-		Link	

Soy Landscape KPI's	Publicly reported value and method provided in 2022	Publicly reporting as of June 30th 2023	<u>Publicly reported</u> value or narrative for 2023 on 2022 data	Methodology	Link to publicly available source	Target (optional)
			better-best practice continuum toward a fully integrated, regenerative approach—one that optimizes outcomes for nature, people, and business.			
4.3 Number of landscape initiatives currently engaged in	Did not report	Yes: quantitative ⊠ Yes: narrative □ No □	3 Walmart Foundation Grants		Link	
4.4 For each landscape initiative your company is currently engaged in, information on: 1) Name, location, timeline and other partners involved 2) Report on type of engagement (e.g disbursed financial support, in-kind support, capacity, preferential sourcing) 3) Specific actions or projects that are supported 4) How the actions intend to address	Did not report	Yes ⊠ No □	 Walmart Foundation grant to the Nature Conservancy to support the development of place-based initiatives to demonstrate more sustainable shrimp farming models with more transparent feed inputs Walmart Foundation grant to the Sustainable Food Laboratory Inc to enrol North Dakota Certified Crop Advisors in soil health training and help them support soil health practices on their clients farms Walmart Foundation grant to Instituto Centro de Vida (ICV) to support the inclusion of family farmers and the uptake of sustainable agriculture practices within the PCI (Produce, Conserve Include) jurisdictional initiative in Mato Grosso, Brazil. 		Link	

Soy Landscape KPI's	Publicly reported value and method provided in 2022	Publicly reporting as of June 30th 2023	<u>Publicly reported</u> value or narrative for 2023 on 2022 data	Methodology	Link to publicly available source	Target (optional)
systemic issues and						
contribute to						
delivering forest						
positive goals (at						
least one of						
conservation,						
restoration,						
positive inclusion of						
farmers and						
communities,						
landscape-level						
multi-stakeholder						
platforms or						
partnerships)						
5) Linkages to shared landscape-						
level goals						
developed through						
multi-stakeholder						
processes						

Beef Landscape KPI's	Publicly reported value and method provided in 2022	Publicly reporting as of June 30th 2023	<u>Publicly reported</u> value or narrative for 2023 on 2022 data	Methodology	Link to publicly available source	Target (optional)
Element 4 (Landscap	be Engagement)					
4.1 Priority production landscapes identified	Regeneration of Natural Resources: Forests, Land, Oceans (walmart.com)	Yes ⊠ No □	See our ESG report: <u>Link</u> Mato Grosso – Brazil US Southern High Plains US Northern Great Plains		Link	
4.2 Methodology used to identify priority production landscapes	Regeneration of Natural Resources: Forests, Land, Oceans (walmart.com)	Yes ⊠ No □	In collaboration with Conservation International, we have assessed our most important nature-related dependencies, impacts, risks, and opportunities. The assessment considers landscapes and seascapes that have a high value for nature, such as forests, grasslands, and ocean ecosystems; our product sourcing footprint; and opportunities for Walmart to create positive impact by reducing and reversing nature loss. Based on the assessment, we have prioritized 13 commodities and set a goal to help protect, more sustainably manage, or restore at least 50 million acres of land and 1 million square miles of ocean by 2030, roughly equivalent to the territory required to produce the volumes of priority commodities consumed by Walmart customers each year. We have developed and continue to refine approaches to achieve this goal, working to move commodity production practices along a basic-		Link	

Beef Landscape KPI's	Publicly reported value and method provided in 2022	Publicly reporting as of June 30th 2023	<u>Publicly reported</u> value or narrative for 2023 on 2022 data	Methodology	Link to publicly available source	Target (optional)
			better-best practice continuum toward a fully integrated, regenerative approach—one that optimizes outcomes for nature, people, and business.			
4.3 Number of landscape initiatives currently engaged in	Did not report	Yes: quantitative ⊠ Yes: narrative □ No □	4 Walmart Foundation Grants		<u>Link</u>	
4.4 For each landscape initiative your company is currently engaged in, information on: 1) Name, location, timeline and other partners involved 2) Report on type of engagement (e.g disbursed financial support, in-kind support, capacity, preferential sourcing) 3) Specific actions or projects that are supported 4) How the actions intend to address	Did not report	Yes ⊠ No □	 Walmart Foundation grant to the Nature Conservancy to support regenerative agriculture as well as local implementation of the PCI jurisdictional initiative in Mato Grosso, Brazil Walmart Foundation grant to the World Wildlife Fund Inc to assist ranchers in the Northern Great Plains (US) in developing whole ranch management plans and protect intact grasslands from conversions Walmart Foundation grant to The Nature Conservancy to achieve long-term voluntary conservation of high quality grassland systems in the Southern High Plains (US) Walmart Foundation grant to Instituto Centro de Vida (ICV) to 		Link	

Beef Landscape KPI's	Publicly reported value and method provided in 2022	Publicly reporting as of June 30th 2023	<u>Publicly reported</u> value or narrative for 2023 on 2022 data	Methodology	Link to publicly available source	Target (optional)
systemic issues and contribute to delivering forest positive goals (at least one of conservation, restoration, positive inclusion of farmers and communities, landscape-level multi-stakeholder platforms or partnerships) 5) Linkages to shared landscape- level goals developed through multi-stakeholder processes			support the inclusion of family farmers and the uptake of sustainable agriculture practices within the PCI (Produce, Conserve Include) jurisdictional initiative in Mato Grosso, Brazil			