## Sainsbury's

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

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 and 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	Publicly reported 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	Notes: policy covers commitment to eliminating deforestation and conversion of any ecosystem from our palm oil supply chains, in line with the Accountability Framework Initiative (AFi) definition. Physically certified by the Roundtable on Sustainable Palm Oil (RSPO), with a preference for segregated RSPO certification. Link to reporting: <u>Sustainable Palm</u> <u>Oil – Sainsbury's</u> (sainsburys.co.uk)	Yes 🖾 No 🗆	Policy covers commitment to eliminating deforestation and conversion of any ecosystem from our palm oil supply chains, in line with the Accountability Framework Initiative (AFi) definition. Physically certified by the Roundtable on Sustainable Palm Oil (RSPO), with a preference for segregated RSPO certification. We are committed to respecting human rights across our value chain to ensure the people who make or grow our		All palm oil in supply chains with the exception of palm kernel expeller used to feed dairy herds	Sustainable Palm Oil – Sainsbury's (sainsburys.co.uk) Our Policy on Ethical Sourcing 2022.pdf (sainsburys.co.uk) PLO01-V1 Our Policy on Forest Products.pdf (sainsburys.co.uk) Human rights – Sainsbury's (sainsburys.co.uk)	100% RSPO certified by 2020

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)
			being exploited or				
			exposed to unsafe working conditions				
			- and ensure our				
			businesses'				
			transition to Net				
			Zero is just and				
			equitable for the				
			communities we				
			source from.				
			Our Group-wide				
			Ethical Sourcing				
			Policy sets out the				
			standards we				
			require of all our suppliers. These are				
			based on				
			internationally				
			recognised codes of				
			labour practice,				
			including the				
			Ethical Trade				
			Initiative (ETI) Base				
			Code, the				
			International				
			Labour				
			Organisation (ILO)				
			core conventions, and the Universal				
			Declaration of				
			Human Rights. We				
			numan rights. we				

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)
			have long-standing				
			procedures to				
			ensure that these				
			standards are met. Our code of				
			conduct for Ethical				
			Sourcing stipulates				
			that suppliers must				
			have documented				
			all legal and / or				
			customary rights in				
			relation to land and				
			water use of their				
			operations. When				
			land or water rights				
			have been				
			relinquished by				
			Indigenous People				
			or Local Communities to the				
			benefit of the				
			supplier, the				
			supplier shall				
			ensure that the				
			decision was				
			reached through a				
			process of Free,				
			Prior & Informed				
			Consent in line with				
			national legislation.				
			If any land or water				

Palm Oil KPIs (Retailers and Manufacturers Buying Palm Derivatives)	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)
			rights claim is brought against the supplier through judicial or non- judicial processes, the supplier shall engage in good faith to resolve the conflict and should keep Sainsbury's informed at all stages of the claim.				
1.2 Timebound action plan summary	Our target year was 2020 and in 2021 we achieved this target, with 100 per cent of the palm oil used in our products being physically certified RSPO (99.3 per cent in 2020)	Yes 🛛 No 🗆	We require that the palm oil in our food and non-food own brand products is physically certified by the Roundtable on Sustainable Palm Oil (RSPO), with a preference for segregated RSPO certification (see definitions at bottom of this page). Our target year was 2020 and in 2021 we achieved this target, with 100 per		All palm oil in supply chains with the exception of palm kernel expeller used to feed dairy herds	<u>Sustainable Palm Oil –</u> <u>Sainsbury's (sainsburys.co.uk)</u>	100% RSPO certified by 2020

Palm Oil KPIs (Retailers and Manufacturers Buying Palm Derivatives)	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)
			cent of the palm oil used in our products being physically certified RSPO (99.3% in 2020).				
1.4 % volume that is deforestation and conversion free - using public DCF methodology or IRF Delivering category	N/A	Yes: quantitative Yes: narrative No No					
1.8 % physically certified (MB/SG)	Physically Certified Sustainable* RSPO - 100.0% Segregated: 80.9% Mass-Balance: 19.1% Identity Preserved (IP): 0.0% [Volume of RSPO Physically Certified in Own Brand Products] / [Total Volume of Palm Oil in Own Brand Products]	Yes: quantitative Xes: narrative No	Physically Certified Sustainable* RSPO – 99.8% Segregated: 81.7% Mass-Balance: 18.1% Identity Preserved (IP): 0.0%	Volume of RSPO Physically Certified in Own Brand Products] / [Total Volume of Palm Oil in Own Brand Products] Our palm oil footprint is measured by		<u>Sustainable Palm Oil –</u> <u>Sainsbury's (sainsburys.co.uk)</u>	

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)
				third party 3keel, and calculated using a combination of 1) suppliers in scope of our palm oil policy, 2) disclosed volumes and certification from direct suppliers and 3) conversion factors for different palm derivatives.			
Element 2			2022 Overs Desced				
2.1 Direct supplier list. For retailers, this is the own brand supplier list	List published and up to date <u>Own Brand</u> <u>Manufacturers -</u> Palm Oil, 2021 pdf	Yes ⊠ No □	2022 Own Brand Manufacturers - Palm Oil.pdf (sainsburys.co.uk)				
	Palm Oil_2021.pdf (sainsburys.co.uk)						

Palm Oil KPIs (Retailers and Manufacturers Buying Palm Derivatives)	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)
2.4. List of identified major upstream suppliers/traders prioritized 2.2 % Direct suppliers engaged and informed of 'Forest Positive Supplier' Commitment and 'Forest Positive Approach'	List published and up to date Palm Oil Importers 2021.pdf (sainsburys.co.uk) 58% of volume sourced from direct suppliers engaged and informed of Forest Positive Approach. Volume sourced from suppliers engaged on the FPC asks - % of Total volume. Suppliers engaged in writing by sustainability and category teams, as well through consultation webinars	Yes ⊠ No □ Yes: quantitative □ Yes: narrative □ No ⊠	2022 Palm Oil Importers.pdf (sainsburys.co.uk)				
2.3 Performance of direct suppliers against the elements of the Forest Positive Approach and changes over time including progress	63% have a group level policy to achieve 100% deforestation free sourcing across their operations 45% have an action plan in place to	Yes: quantitative ⊠ Yes: narrative □ No □	19% have a group level policy to achieve 100% deforestation free sourcing across their operations	Supplier assessment through appointed Third Party		<u>Sustainable Palm Oil –</u> <u>Sainsbury's (sainsburys.co.uk)</u>	

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)
on delivery across entire palm oil business (updated reporting guidance)	achieve 100% segregated RSPO certified volumes. Supplier assessment through appointed Third Party		30% have an action plan in place to achieve 100% segregated RSPO certified volumes.				
2.5. Upstream suppliers/traders prioritised and engaged (directly or via a collective approach) and informed of Forest Positive Approach	63% of volume linked back to importers that were engaged and informed of the Forest Positive Approach Traders engaged through Forest Positive Coalition calls, and JS initiated consultation webinars	Yes: quantitative Xes: narrative No	34% of volume linked back to importers that were engaged and informed of the Forest Positive Approach	Traders engaged through Forest Positive Coalition calls		<u>Sustainable Palm Oil –</u> <u>Sainsbury's (sainsburys.co.uk)</u>	

Palm Oil KPIs (Retailers and Manufacturers Buying Palm Derivatives)	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 Performance of upstream suppliers/traders against the elements of the Forest Positive Approach and changes over time including progress on delivery across entire palm oil business	Commitments: 62% Supplier Engagement: 58.5% Monitoring and Response Systems: 41% Support for Landscapes: 46% Transparency and Accountability: 44% (Average 2021 Palm Oil Transparency (POTC) score for engaged traders)	Yes: quantitative ⊠ Yes: narrative □ No □	Commitments: 62% Supplier Engagement: 70% Monitoring and Response Systems: 757 Support for Landscapes: 635 Transparency and Accountability: 68%	(Average 2021 Palm Oil Transparency (POTC) score for engaged traders)		<u>Sustainable Palm Oil –</u> <u>Sainsbury's (sainsburys.co.uk)</u>	
Element 3	ł	L	1	1			1
3.8 Provide a short narrative summary of progress made towards reporting on the Element 3 in 2023 (for own brand products).	Palm Oil Transparency Coalition (POTC), a pre-competitive group of palm oil buyers who together assess the sustainability performance of palm oil importers and traders. The questionnaire covers every	Yes ⊠ No □	Palm Oil Transparency Coalition (POTC), a pre-competitive group of palm oil buyers who together assess the sustainability performance of palm oil importers and traders. The questionnaire covers every				

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)
	trader's		trader's				
	commitments and		commitments and				
	policies, as well as		policies, as well as				
	their efforts in		their efforts in				
	implementing		implementing				
	them. Used 2021		them. Used 2021				
	POTC assessment		POTC assessment				
	to measure the		to measure the				
	performance of the		performance of the				
	top palm oil traders		top palm oil traders				
	against the		against the				
	elements of the		elements of the				
	Forest Positive		Forest Positive				
	Approach.		Approach.				

## Soy for Retailers and Manufacturers Buying Embedded Soy

Soy KPI's (Retailers and Manufacturers Buying Embedded Soy)	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	Policy covers: DCF by 2025 (with a cut-off date of 2020) commitment, certification, ensuring that our volumes are verified deforestation and conversion free, but to encourage the companies in our supply chains to adopt better production and sourcing practices. Support the sustainable development of soy production that benefit both people and nature. Landscape and jurisdictional solutions that	Yes ⊠ No □	DCF by 2025 (with a cut off date of 2020) Commitment: certification, ensuring that our volumes are verified deforestation and conversion free, but to encourage the companies in our supply chains to adopt better production and sourcing practices. Support the sustainable development of soy production that benefit both people and nature. Landscape and jurisdictional solutions that aim to tackle the root causes of deforestation and other environmental degradation, considering economic		It covers our entire soy footprint from tiers 1-5	Working togetherto tackle soy-drivendeforestation andecosystemconversion –Sainsbury's(sainsbury's(sainsburys.co.uk)Our Policy onEthical Sourcing2022.pdf(sainsburys.co.uk)PLO01-V1 OurPolicy on ForestProducts.pdf(sainsburys.co.uk)Human rights –Sainsbury's(sainsburys.co.uk)	DCF by 2025

Soy KPI's (Retailers and Manufacturers Buying Embedded Soy)	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)
	aim to tackle the		and social factors at				
	root causes of		production level.				
	deforestation and						
	other		We are committed to				
	environmental		respecting human rights				
	degradation,		across our value chain				
	considering economic and		to ensure the people				
	social factors at		who make or grow our products are not being				
	production level.		exploited or exposed to				
	Link to reporting:		unsafe working				
	Working together		conditions - and ensure				
	to tackle soy-		our businesses'				
	driven		transition to Net Zero is				
	deforestation and		just and equitable for				
	ecosystem		the communities we				
	conversion –		source from.				
	Sainsbury's		Our Group-wide Ethical				
	(sainsburys.co.uk)		Sourcing Policy sets out				
	· · · · · ·		the standards we				
			require of all our				
			suppliers. These are				
			based on internationally				
			recognised codes of				
			labour practice,				
			including the Ethical				
			Trade Initiative (ETI)				
			Base Code, the				
			International Labour				
			Organisation (ILO) core				
			conventions, and the				
			Universal Declaration of				

Soy KPI's (Retailers and Manufacturers Buying Embedded Soy)	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)
			Human Rights. We have				
			long-standing				
			procedures to ensure				
			that these standards are				
			met.				
			Our code of conduct for				
			Ethical Sourcing				
			stipulates that suppliers				
			must have documented				
			all legal and / or				
			customary rights in relation to land and				
			water use of their				
			operations. When land				
			or water rights have				
			been relinguished by				
			Indigenous People or				
			Local Communities to				
			the benefit of the				
			supplier, the supplier				
			shall ensure that the				
			decision was reached				
			through a process of				
			Free, Prior & Informed				
			Consent in line with				
			national legislation. If				
			any land or water rights				
			claim is brought against				
			the supplier through				
			judicial or non-judicial				
			processes, the supplier				
			shall engage in good				

Soy KPI's (Retailers and Manufacturers Buying Embedded Soy)	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)
			faith to resolve the conflict and should keep Sainsbury's informed at all stages of the claim.				
1.2 Timebound action plan summary	We are working closely with our suppliers to achieve our 2025 100% DCF soy target. One core element of our Sustainable Soy Feed Requirements is that by 2025, our own-brand suppliers evidence that the soy in our supply chains is verified DCF by virtue of its low-risk origin (national or sub- national), or through effective monitoring / procurement systems (e.g. satellite monitoring at farm level).	Yes ⊠ No □	We are working closely with our suppliers to achieve our 2025 100% DCF soy target. One core element of our Sustainable Soy Feed Requirements is that by 2025, our own-brand suppliers evidence that the soy in our supply chains is verified DCF by virtue of its low-risk origin (national or sub- national), or through effective monitoring / procurement systems (e.g. satellite monitoring at farm level). We recognise that the lack of supply chain transparency is cur- rently a major challenge in the industry, and that there needs to be a concerted effort across the soy supply		It covers our entire soy footprint from tiers 1-5	Working together to tackle soy- driven deforestation and ecosystem conversion – Sainsbury's (sainsburys.co.uk)	DCF by 2025

Soy KPI's (Retailers and Manufacturers Buying Embedded Soy)	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 improve it. We need to move away from a credits-based system towards delivering real supply chain visibility. Between 2022 and 2025 we will be using certification as a bridge, whilst the systems that will deliver the appro- priate supply chain transparency are devel- oped. We recognise the speed at which different types of production sys- tems can move are dif- ferent, and have there- fore phased expecta- tions over this timeframe and for dif- ferent value chains, in line within industry.				
1.3 Soy Footprint across all product categories	178771 metric tonnes	Yes ⊠ No □	210,467 metric tonnes	See below	It covers our entire soy footprint from tiers 1-5	Working together to tackle soy- driven deforestation and ecosystem conversion – Sainsbury's (sainsburys.co.uk)	

Soy KPI's (Retailers and Manufacturers Buying Embedded Soy)	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 Methodology	Soy footprint	Yes 🛛	Our soy footprint from	N/A		Working together	
for soy footprint	from animal feed	No 🗆	animal feed is measured			to tackle soy-	
calculation	measured by a		by third party 3keel, and			<u>driven</u>	
	third party using		calculated using a			deforestation and	
	a combination of		combination of 1)			ecosystem	
	disclosed		suppliers in scope of our			<u>conversion –</u>	
	volumes from		soy requirements, 2) disclosed volumes,			<u>Sainsbury's</u> (sainsburys.co.uk)	
	direct suppliers and conversion		origins and certification			(Samsburys.co.uk)	
	factors for		from direct suppliers				
	different animal		and 3) conversion				
	proteins.		factors for different				
	Link to reporting:		animal proteins. Our				
	Sainsburys Plan		DCF volumes are				
	for Better 2021-		calculated as the %				
	22 Sustainability		which is certified under				
	Update.pdf		an acceptable scheme				
			and chain of custody or				
			traceable to a low-risk				
			origin. All DCF volumes				
			are sourced from				
			suppliers with a DCF				
			control mechanism in				
			place.				

Soy KPI's (Retailers and Manufacturers Buying Embedded Soy)	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 % Traceable to at-risk origin (country or subnational) without further assurance of DCF status (adjusted KPI)	Per cent soymeal volumes from a known country of origin – 26.9 per cent Per cent soymeal volumes from known traders/importers - 19.2 per cent % - [Volume of soymeal volumes from known country of origin]/[Total soymeal volumes]	Yes: quantitative ⊠ Yes: narrative □ No □	<ul> <li>% soymeal volumes from known country of origin – 42%</li> <li>% soymeal volumes from known traders/importers - 46%</li> <li>(7% high risk soy is certified SG/MB)</li> </ul>	<ul> <li>% - [Volume of soymeal volumes from known country of origin]/[Total soymeal volumes]</li> <li>% - [Volume of soymeal volumes from known traders/importers]/[Total soymeal volumes]</li> <li>High-risk origin is defined as: Unknown country of origin, or from the following countries: Brazil; Argentina; Bolivia; Uraguay.</li> </ul>	It covers our entire soy footprint from tiers 1-5	Working together to tackle soy- driven deforestation and ecosystem conversion – Sainsbury's (sainsburys.co.uk)	
<b>1.6 % Unknown</b> origins (adjusted KPI)	98.7% % - [Volume of soymeal volumes from high risk or unknown country of origin]/[Total soymeal volumes] High-risk origin is defined as: Unknown country of origin, or from the following countries: Brazil; Argentina;	Yes: quantitative Xes: narrative No	% soymeal volumes from high risk origins or unknown origins – 99.7%	% - [Volume of soymeal volumes from high risk or unknown country of origin]/[Total soymeal volumes]	It covers our entire soy footprint from tiers 1-5	Working together to tackle soy- driven deforestation and ecosystem conversion – Sainsbury's (sainsburys.co.uk)	

Soy KPI's (Retailers and Manufacturers Buying Embedded Soy)	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)
1.7 % DCF supply and break-down into: % DCF negligible risk origin % DCF certified % DCF monitored (adjusted KPI)	Paraguay; Bolivia; Uruguay. 0.3%- [Mass- Balance or Segregated volumes of soymeal]/ [Volume of soymeal from high-risk or unknown origins]	Yes: quantitative ⊠ Yes: narrative □ No □	DCF for soy from high risk origins (MB/SG): <b>7.0%</b> (0.1% SG, 6.8% MB)	0.3% [Mass-Balance or Segregated volumes of soymeal]/ [Volume of soymeal from high-risk or unknown origins]	It covers our entire soy footprint from tiers 1-5	Working together to tackle soy- driven deforestation and ecosystem conversion – Sainsbury's (sainsburys.co.uk)	
<ul> <li>1.8 Progress on ensuring soy is deforestation- and conversion- free for at-risk origins:</li> <li>a) Year on year change in DCF volume %</li> <li>b) % of non-DCF volume under engagement, and change compared to previous year (adjusted KPI)</li> </ul>	Certified Mass Balance: 0.2% Certified Segregated: 0.1% Certificates (Book & Claim, Regional Credits, Area Mass-Balance): 56.9% Not Certified: 42.8% [Certified Volumes in Own Brand Products] / [Total Volume of Soymeal in Own Brand Products]	Yes: quantitative Xes: narrative No	% DCF in 2021= 0.3%. % DCF in 2022 = 7% Certified Mass Balance: 6.8% (0.2% in 2021) Certified Segregated: 0.1% (0.1% in 2021) Certificates (Book & Claim, Regional Credits, Area Mass-Balance): 38% (56.9% in 2021)	[Certified Volumes in Own Brand Products] / [Total Volume of Soymeal in Own Brand Products] Soy certification has decreased year-on-year due to fewer additional credits being purchased. We are reviewing our strategy to help drive verified Deforestation and Conversion Free (vDCF) across our supply chains. The underlying volumes of certified soy tonnage (excluding our purchase of credits) has	It covers our entire soy footprint from tiers 1-5	Working together to tackle soy- driven deforestation and ecosystem conversion – Sainsbury's (sainsburys.co.uk)	

Soy KPI's (Retailers and Manufacturers Buying Embedded Soy)	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)
			Not Certified: 55% (42.8% in 2021)	improved from 22% in 2021/22 to 30% in 2022/23.			
Element 2							
<b>2.1 Direct</b> <b>supplier list</b> (new for retailers)	N/A	Yes ⊠ No □			As above	2022 Own Brand Suppliers - Soy in Animal Feed.pdf (sainsburys.co.uk)	
2.2 % of T1 suppliers to whom the Forest Positive Approach and its implementation have been communicated	99% of volume of soymeal footprint sourced from own brand suppliers engaged on the FPC approach and UK Soy Manifesto requirements Suppliers engaged through letter from Commercial Director. We identified our top 52 suppliers by soy feed footprint. In April this year, we asked these	Yes: quantitative Xes: narrative No No	We identified our top 24 suppliers by soy feed footprint, which largely includes meat, fish, poultry, and dairy sup- pliers. Together they represent 85% of our estimated soy feed footprint. In April 2022, we asked these suppli- ers to match our ambi- tion and become signa- tories, and begin report- ing publicly against their individual commitments (UK Soy manifesto asks)	We are founding signatories of the <u>UK Soy Manifesto</u> , which was launched in November 2021. All signatories to the manifesto share the goal of ensuring all soy imports to the UK are verified DCF by 2025, and pledge to take action in their supply chain to achieve this.	As above	Working together to tackle soy- driven deforestation and ecosystem conversion – Sainsbury's (sainsburys.co.uk)	

Soy KPI's (Retailers and Manufacturers Buying Embedded Soy)	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)
	suppliers to match our ambition and become signatories, and begin reporting publicly against their individual commitments. The UK Soy Manifesto pledges we are asking our own- brand suppliers to adopt are aligned with the Forest Positive Approach we helped develop as members of the CGF-FPC.						
2.3 Performance of T1 suppliers against Forest Positive Approach including progress on delivery across entire operations (updated	Are Signatories to the UK Soy Manifesto: 41% Have a Deforestation Policy in place: 53% Have a Transition plan in place: 25%	Yes: quantitative ⊠ Yes: narrative □ No □	<ul> <li>% of soymeal from signatories to the UK Soy Manifesto: 86%</li> <li>% of soymeal from suppliers that have a Deforestation Policy in place: 75%</li> <li>% of soymeal from suppliers that have a</li> </ul>	% of volume from suppliers that meet these elements/ total soy volumes	As above	Working together to tackle soy- driven deforestation and ecosystem conversion – Sainsbury's (sainsburys.co.uk)	

Soy KPI's (Retailers and Manufacturers Buying Embedded Soy)	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)
reporting guidance)	Have monitoring system for their suppliers: 28% Publicly report against their commitments: 38% (% of volume from suppliers that meet these elements		<ul> <li>transition plan in place:</li> <li>63%</li> <li>% of soymeal from suppliers that have monitoring system for their suppliers: 15%</li> <li>% of soymeal from suppliers that publicly report against their commitments: 15%</li> </ul>				
2.4 List of identified major upstream suppliers	List published and up to date <u>Soy Own Brand</u> <u>Manufacturers -</u> <u>2021.pdf</u> (sainsburys.co.uk)	Yes ⊠ No □	2022 Own Brand Suppliers - Soy in Animal Feed.pdf (sainsburys.co.uk)		As above	Working together to tackle soy- driven deforestation and ecosystem conversion – Sainsbury's (sainsburys.co.uk)	
2.5 Summary of the Forest Positive Approach for suppliers and traders	The five basic elements of the Coalition's "Forest Positive Approach" (report expands upon elements)	Yes ⊠ No □	The five basic elements of the Coalition's "Forest Positive Approach" (report expands upon elements)		As above	Working together to tackle soy- driven deforestation and ecosystem conversion – Sainsbury's (sainsburys.co.uk)	
2.6 Upstream suppliers/traders sourcing from at-	7: Number of the top traders in our supply chain have	Yes: quantitative ⊠	Seven of the top traders in our supply chain have been engaged on the	%- Volume from seven top traders/ total soy footprint	As above	Working together to tackle soy- driven	

Soy KPI's (Retailers and Manufacturers Buying Embedded Soy)	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)
risk origins that	been engaged on	Yes:	Forest Positive Coalition			deforestation and	
have been	the Forest	narrative 🗆	Asks. This represents	•		<u>ecosystem</u>	
engaged	Positive Coalition	No 🗆	43% of our soy			<u>conversion</u>	
(directly or via	Asks.		footprint)			Sainsbury's	
collective	Engaged through		Engaged through Forest			(sainsburys.co.uk)	
approach) and	letter from		Positive Coalition calls,				
are being	Sainsbury's CEO,		the UK Soy Manifesto				
evaluated	as well as Forest		meetings and directly				
	Positive Coalition		through the Retail Soy				
	calls		Group.				
	Annually the		Annually the				
	performance of		performance of soy				
	soy traders and		traders and importers				
	importers against		against the five				
	the five elements		elements of the Forest				
	of the Forest		Positive approach is				
	Positive approach		independently				
	is independently		evaluated through the				
	evaluated		Soy Transparency				
	through the Soy		Coalition				
	Transparency		2022 Soy Importers.pdf				
	Coalition		<u>(sainsburys.co.uk)</u>				
	Soy Importers						
	<u>2021.pdf</u>						
	(sainsburys.co.uk)						
2.7 Performance	Commitments:	Yes:	Those with public	Annually the performance of	As above	Working together	
of upstream	52%	quantitative	commitments: 44%	soy traders and		to tackle soy-	
suppliers/traders	Supplier	$\boxtimes$	Supplier Engagement:	importers against the five		<u>driven</u>	
against the	Engagement: 42%	Yes:	63%	elements of the Forest Positive		deforestation and	
elements of the	Monitoring and	narrative 🗆	Monitoring and	approach is independently		<u>ecosystem</u>	
Forest Positive	Response	No 🗆	Response Systems: 44%	evaluated through the Soy		<u>conversion</u> –	
Approach	Systems: 41%			Transparency Coalition.			

\*Scope: What materials/products are in-scope of the reported value, and what proportion of total commodity volume does that scope represent?

Soy KPI's (Retailers and Manufacturers Buying Embedded Soy)	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)
including	Support for		Support for Landscapes:			Sainsbury's	
progress on	Landscapes: 46%		53%			(sainsburys.co.uk)	
delivery across	Transparency and		Transparency and				
entire soy	Accountability:		Accountability: 35%				
business	44% (Average						
	2021 Soy						
	Transparency						
	(STC) score for						
	engaged traders)						

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	Notes: policy	Yes 🗵	At COP26 in November	Inclusion of commitments	All beef ingredients within	https://about.sainsb	2025
commitm	covers DCF	No 🗆	2021, we committed to	on human rights, moving	Sainsbury's own brand	urys.co.uk/sustainabi	
ents to	commitment.		ensuring our own brand	away from high risk areas	products. This represents	lity/plan-for-	
the forest	Taken steps		product supply chains	and scope of total	99.8% of our total	<u>better/our-</u>	
positive	together with		would be Deforestation	commodity volume.	commodity volume.	stories/2023/sourcin	
goals	our suppliers		and Conversion Free			g-deforestation-free-	
	and the wider		(DCF) by 2025, with a			<u>beef</u>	
	industry to try		cut-off date of 2020.				
	to address the		This includes our beef			Our Policy on Ethical	
	link between		supply chains.			Sourcing 2022.pdf	
	cattle farming		In 2023, we have			(sainsburys.co.uk)	
	and the		aligned our approach on				
	destruction of		beef sourcing to all				
	ecosystems like		cattle-derived products				
	the Amazon and		in our supply chains				
	the Cerrado. In		including leather used in				
	November		our furniture and				
	2021, decision		clothing. Alongside				
	to stop selling Brazilian beef in		ensuring our leather				
	our own-brand		sourcing is DCF by 2025, we have committed to				
	products.		sourcing 100% from				
	Link to		Leather Working Group				
	reporting:		certified tanneries by				
	Sourcing		2023 and 100% Gold				
	Deforestation		Leather Working Group				
ł	Free Beef –		certified tanneries by				
	Sainsbury's		2025.				

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)
	( <u>sainsburys.co.u</u> <u>k)</u>		We are committed to respecting human rights across our value chain to ensure the people who make or grow our products are not being exploited or exposed to unsafe working condi- tions - and ensure our businesses' transition to Net Zero is just and eq- uitable for the commu- nities we source from (Ethical Sourcing Policy, Code of conduct for eth- ical sourcing).				
1.2 Timebou nd action plan summary	At COP26 in November 2021, we committed to ensuring our own brand product supply chains would be Deforestation and Conversion Free (DCF) by 2025, with a cut-off date of 2020.	Yes ⊠ No □	At COP26 in November 2021, we committed to ensuring our own brand product supply chains would be Deforestation and Conversion Free (DCF) by 2025, with a cut-off date of 2020. Alongside ensuring our leather sourcing is DCF by 2025, we have committed to sourcing 100% from Leather		As above	As above	By 2024 we will source 100% of our beef from low-risk origins.

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)
			Working Group certified tanneries by 2023 and 100% Gold Leather Working Group certified tanneries by 2025. This year we are working to trace our leather supply chain back to country of origin to understand the proportion of our volumes that are from high-risk countries, with a view to report this next year.				
1.3 Beef footprint across all product categorie s	50,886 tonnes	Yes: quantitati ve⊠ Yes: narrative □ No □	61,807 tonnes	To calculate our beef footprint across all product categories we look at the amount of beef ingredients in our own band products and how many of those products we sell each year.	As above	As above	
1.4 % with known origin	96.6% from UK&Ireland 0.4% - other Iow-risk origin (non South- America)	Yes: quantitati ve⊠ Yes: narrative □ No□	% beef from low-risk origin: <u>99.9</u> % - % from UK & Ireland: <u>98.4</u> % - % from other low-risk origins (non South- American): <u>1.4</u> %	[Volume of beef sourced from different risk origins] / [Total Volume of Beef]	As above	As above	

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)
1.5	3.0% - Brazil [Volume of beef sourced from different risk origins] / [Total Volume of Beef] 0%: None of the	Yes:	% beef from Brazil: 0.1% Our risk level on beef is	For our two remaining	As above	As above	By 2024 we
Progress on ensuring beef is free from deforesta tion, conversio n and conflict for high- risk areas	volumes of own-brand beef sourced from Brazil have a purchase control system enabling indirect farm traceability.	quantitati ve □ Yes: narrative ⊠ No □	low however as the vast majority of our beef is sourced from the UK and Ireland. We currently only source two of our own brand corned beef products from Brazil. We consider all volumes from Brazil as high-risk for deforestation, as no Brazilian meatpackers have established a purchase control system that enables indirect farm traceability across all their volumes.	Brazilian sourced products, our corned- beef crispbake and corned beef hash, we are continuing to work with our suppliers to explore alternative origins.			will source 100% of our beef from low-risk origins.
Element 2 2.1 Direct supplier list of identified	List published and up to date	Yes ⊠ No □	List published and up to date		As above	As above	

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)
major upstream suppliers, up to slaughter house when possible.							
2.2 A summary of the Forest Positive Approach for meatpack ers and own brand manufact urers	Engaging our direct suppliers on their own commitments to sourcing DCF beef from Brazil, and their efforts in cascading them to their suppliers. Communicating CGF FPC guidance documents	Yes ⊠ No □	Engaging our direct suppliers on their own commitments to sourcing DCF beef from Brazil, and their efforts in cascading them to their suppliers. As members of the Forest Positive Coalition, led by the Consumer Goods Forum, we have helped develop a <u>roadmap of</u> <u>action on beef</u> , which outlines best practice for any supply chain actor in Brazilian beef supply chains. As a Coalition, we have also published <u>Guidance for</u> <u>Forest Positive Suppliers</u> of Cattle Products,		As above	As above	

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)
2.3 T1 suppliers to whom the Forest Positive Approach and its impleme ntation have been communi cated	Narrative reporting	Yes: quantitati ve Yes: narrative No	which details how meatpackers can adopt sourcing practices that will drive forward a more sustainable beef industry in Brazil. Through the coalition we have informed and engaged the two large meatpackers currently in our supply chain. We are also engaging our direct suppliers on their own commitments to source DCF beef from Brazil, and their efforts in cascading the commitments up the supply chain to their suppliers.		As above	As above	
2.4 Performa nce of T1 suppliers against	Narrative reporting	Yes: quantitati ve □	We are also engaging our direct suppliers on their own commitments to source DCF beef from Brazil, and their efforts		As above	As above	

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)
Forest Positive Approach including progress on delivery across entire operation		Yes: narrative ⊠ No □	in cascading the commitments up the supply chain to their suppliers.				
s 2.5 Meatpack ers sourcing from high-risk origins that have been engaged and are being evaluated	Narrative reporting	Yes: quantitati ve □ Yes: narrative ⊠ No □	Through the coalition we have informed and engaged the two large meatpackers currently in our supply chain and assessed their performance against the criteria through a questionnaire sent this year.		As above	As above	
2.6 Performa nce of meatpack ers against	Narrative reporting	Yes: quantitati ve □ Yes: narrative ⊠	Through the coalition we have informed and engaged the two large meatpackers currently in our supply chain and assessed their		As above	As above	

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)
Forest Positive Approach including progress on delivery across entire operation s		No 🗆	performance against the criteria through a questionnaire sent this year.				

Element 4 (Landscape Engagement) Key Performance Indicators | As of September 2023, Sainsbury's is focusing landscape engagement on palm oil, soy and beef.

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 (Landscape	Engagement)	l.			· · ·	
4.1 Priority production landscapes identified	<u>Sustainable Palm Oil –</u> <u>Sainsbury's</u> (sainsburys.co.uk)	Yes ⊠ No □	Singtang, West Kalimantan		<u>Sustainable Palm Oil –</u> <u>Sainsbury's</u> <u>(sainsburys.co.uk)</u>	
4.2 Methodology used to identify priority production landscapes	Did not report	Yes □ No ⊠				
4.3 Number of landscape initiatives currently engaged in	1 initiative	Yes: quantitative ⊠ Yes: narrative □ No □	1			
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)	<u>Sustainable Palm Oil –</u> <u>Sainsbury's</u> (sainsburys.co.uk)	Yes ⊠ No □	<ol> <li>Tackling Deforestation in Indonesia Through Mulistakeholder Plantform and Landscape Sacle in Sintang, West Kalimantan, Indonesia. Working with Metro.</li> <li>Capacity building and in-kind support</li> <li>The landscape initiative promotes integrated landscape management that</li> </ol>		<u>Sustainable Palm Oil –</u> <u>Sainsbury's</u> (sainsburys.co.uk)	

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)
3) Specific actions or			brings land-users and			
projects that are			stakeholders together			
supported			to address issues			
4) How the actions			around palm oil			
intend to address			production, including			
systemic issues and			the protection of High			
contribute to			Conversation Value			
delivering forest			areas through			
positive goals (at			collaborative			
least one of			management between			
conservation,			palm oil companies			
restoration, positive			and communities.			
inclusion of farmers			4 and 5)			
and communities,			The project supports			
landscape-level			increasing awareness on			
multi-stakeholder			environmental degradation			
platforms or			and sustainability practices for			
partnerships)			palm oil smallholders farmers,			
5) Linkages to shared			as well as other stakeholders			
landscape-level goals			including companies and their			
developed through			communities and form action			
multi-stakeholder			plans to promote more			
processes			sustainable palm oil			
			production. In addition to this,			
			we help to strengthen the			
			capacity of the Sintang			
			Government on requirements			
			for enabling sustainability			
			practices and managing a			
			sustainable district.			

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 (Land	scape Engagement)					
4.1 Priority production landscapes identified	Working together to tackle soy-driven deforestation and ecosystem conversion – Sainsbury's (sainsburys.co.uk)	Yes ⊠ No □	In 2022 we directly supported Brazilian soy farmers to protect and conserve local biodiversity. We are providing a £3.5m investment to the Responsible Commodities Facility, a fund that will offer low-interest, green loans to farmers conditional on the preservation of natural environments they could legally convert. The fund will target regions at high-risk of conversion, particularly in the Cerrado.		Working together to tackle soy-driven deforestation and ecosystem conversion – Sainsbury's (sainsburys.co.uk)	
4.2 Methodology used to identify priority production landscapes 4.3 Number of landscape initiatives currently engaged in	Working together to tackle soy-driven deforestation and ecosystem conversion – Sainsbury's (sainsburys.co.uk) 1 initiative	Yes □ No ⊠ Yes: quantitative ⊠ Yes: narrative □ No □	1		Zero-deforestation soy initiative underway with major UK supermarket backing – Sainsbury's (sainsburys.co.uk)	

Soy Landscape KPI's	Publicly reported value and method provided in 2022	Publicly reporting as of June 30th 2023	Publicly reported value o narrative for 2023 on 202 data		Link to publicly available source	Target (optional)
4.4 For each landscape	Working together to tackle soy-driven	Yes ⊠ No □	1) Responsible Commodities	Working with Tesco and Waitrose.	Working together to tackle soy-driven deforestation and	
initiative your company is currently	deforestation and ecosystem conversion –		Facility, Cerrado, Brazil (Matopiba, Goias and Mato	Loans last for 5 years (2022-2027).	<u>ecosystem conversion –</u> <u>Sainsbury's (sainsburys.co.uk)</u>	
engaged in, information on:	<u>Sainsbury's</u> (sainsburys.co.uk)		Grosso regions). 2) Financial support 3) In 2022, the RCF	The RCF will provide finance to 36 farms in the	Zero-deforestation soy initiative underway with major UK supermarket backing –	
1) Name, location, timeline and other partners			provided \$11 millic finance to 32 farms in the Cerrado regi of Brazil	Brazil, producing	<u>Sainsbury's (sainsburys.co.uk)</u>	
involved 2) Report on type of			4) The RCF prevents deforestation and conversion by	years), resulting in the conservation of around 11,000 ha		
engagement (e.g disbursed financial			making low interes loans to soy farmer who agree to DCF	t of native		
support, in-kind support, capacity,			soy cultivation. Sainsbury's directly	reserves.		
preferential sourcing) 3) Specific			contributed to conserving 3,215 ha of native vegetati and 807 ha of vegetation	on		
actions or projects that are supported			conserved was in excess of legal requirements.			
4) How the actions intend to address systemic issues						
and contribute to delivering						

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)
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	Is your company publicly reporting on this KPI as of June 30th 2023?	<u>Publicly reported</u> value or narrative for 2023 on 2022 data	Methodology for value reported	Link to publicly available source	Target (optional)
Element 4 (Lan	dscape Engagemei	nt)	·			
4.1 Priority		Yes 🗵	In 2023 we are supporting an		https://about.sainsburys.co.uk/sustain	
production		No 🗆	initiative in the Mato Grosso		ability/plan-for-better/our-	
landscapes			state of Brazil, facilitated by		stories/2023/sourcing-deforestation-	
identified			IPAM. The landscape initiative		<u>free-beef</u>	
			aims to set up regional level			
			structures and interventions to			
			enable transformation of soy			
			and cattle producing landscapes.			
			The project will support farmers			
			across 6 regions in the state			
			through a variety of local actions			
			such as payments for ecosystem			
			services, pathways to			
			certification, smallholder action			
			plans, safeguards for indigenous			
			communities and ecosystem			
			restoration. We are supporting			
			this project alongside other CGF			
			Forest Positive Coalition			
			members.			
4.2		Yes 🗵	Our aim in participating in the		https://about.sainsburys.co.uk/sustain	
Methodology		No 🗆	implementation of these		ability/plan-for-better/our-	
used to			roadmaps is to drive		stories/2023/sourcing-deforestation-	
identify			collaborative efforts to		<u>free-beef</u>	
priority			accelerate the removal of			
production			commodity-driven deforestation			
landscapes			and human rights abuses from			
-			individual supply chains and			
			drive transformational change in			
			key commodity landscapes.			

Beef Landscape KPI's	Publicly reported value and method provided in 2022	Is your company publicly reporting on this KPI as of June 30th 2023?	<u>Publicly reported</u> value or narrative for 2023 on 2022 data	Methodology for value reported	Link to publicly available source	Target (optional)
4.3 Number of landscape initiatives currently engaged in		Yes: quantitative ⊠ Yes: narrative □ No □	1 initiative		<u>https://about.sainsburys.co.uk/sustain</u> <u>ability/plan-for-better/our-</u> <u>stories/2023/sourcing-deforestation-</u> <u>free-beef</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		Yes ⊠ No □	<ol> <li>Downsclaing Mato Grosso's PCI startegy to upsale impacts in Mato Grosso Brazil, target to 2030.</li> <li>Financial support</li> <li>Landscape assessments, establishing local governance structures, payments for forest assets</li> <li>Aiming to enable the increase in production of commodities whilst maintaining natural landscapes by building governance, knowledge, goals and baselines at local levels.</li> </ol>		https://about.sainsburys.co.uk/sustain ability/plan-for-better/our- stories/2023/sourcing-deforestation- free-beef	Long term targets: To conserve 100,000 ha by 2025 and expand grain area by 30,000 ha by 2030, 6 regional smallholder plans by 2025, 10% of market with family farming products by 2025

Beef Landscape KPI's	Publicly reported value and method provided in 2022	Is your company publicly reporting on this KPI as of June 30th 2023?	<u>Publicly reported</u> value or narrative for 2023 on 2022 data	Methodology for value reported	Link to publicly available source	Target (optional)
projects that						
are supported						
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						