

Soy Sourcing Policy

Seafresh Group (SFG) sources seafood products globally, of which a significant proportion is cultured with compound feeds that contain soy and soy derivatives (embedded soy). This accounts for most of our soy footprint, with a very low percentage linked to soy ingredients used directly in food products we manufacture.

SFG signed up to the UK Soy Manifestoⁱ in June 2022 and as such, has implemented a strategy to achieve and maintain a supply chain free of soy linked to deforestation or land conversion (both illegal and legal), with a cut-off dateⁱⁱ of December 2020. The global food industry faces an availability challenge for DCF soy material. The complexity of the international soy supply chain impedes on the operational and commercial possibility of sourcing soy with verified DCF status. Consequently, our original target to achieve the above commitment by the end of 2025 has only been partially reached, but we remain committed to achieving this objective.

In addition, Blue Earth Foods, our retail product manufacturing company, has committed to monitoring and reducing its carbon footprint with validated SBTi targetsⁱⁱⁱ, which include aligned commitments on no-deforestation soy. In line with our SBTi targets and long-standing commitment to DCF soy, our revised target is to achieve and maintain a soy supply chain free from deforestation or land conversation (both illegal and legal) by the 30th June 2028.

Our commitment applies to the direct soy used as ingredients in the food products that we manufacture, and the embedded soy used in compound feeds to produce the seafood we source globally.

We communicate our expectations to seafood suppliers, support them in implementing improvements in their supply chain and monitor their progress continuously through ongoing due diligence. We request that suppliers use soy which is certified to a FEFAC-benchmarked scheme^{iv} to achieve our commitment on deforestation & conversion. Furthermore, these schemes help ensure that soy has been produced in compliance with criteria on fundamental human rights, ensuring responsible working conditions and the protection of local communities. Where FEFAC-benchmarked schemes are not in place, we require evidence that soy is sourced from areas with a low-risk of deforestation.

We participate to industry initiatives and collaborate with peers to improve the visibility and traceability of soy origin, and to eliminate deforestation and land conversion linked to soy production, in line with the principles and guidance of the Accountability Framework Initiative.

We commit to publicly disclose our progress to achieving our soy commitments.

25th September 2026



Dominique Gautier, Director of Sustainability

ⁱ <https://uksoymanifesto.uk>

ⁱⁱ Date after which deforestation or conversion renders a given area or production unit non-compliant with no-deforestation or no-conversion commitments, respectively (<https://accountability-framework.org/the-framework/contents/definitions/>).

ⁱⁱⁱ <https://sciencebasedtargets.org/>

^{iv} <https://www.standardsmap.org/en/identify?client=FEFAC>

SOY FOOTPRINT 2025

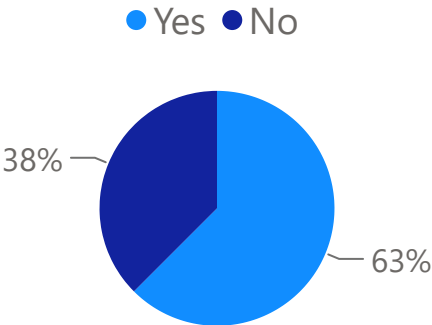


4,400

Sum of Soy Footprint (MT)

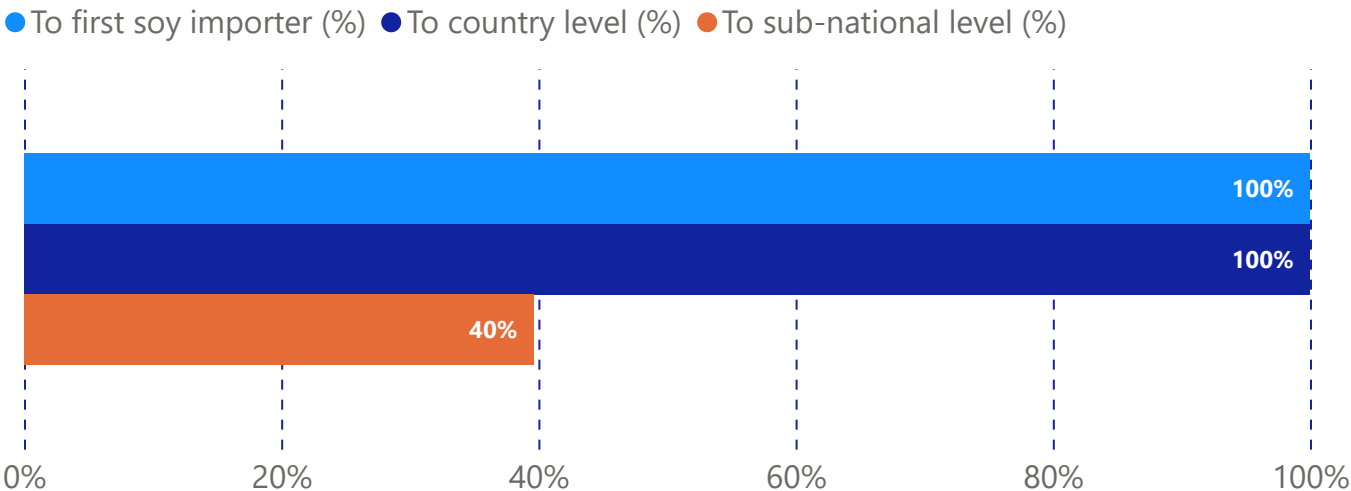
Seafresh Group and its subsidiaries specialise in the production and distribution of seafood. The scope of this report represents our farmed seafood supply chains for the retail sector at a global level, as well as direct soy.

Suppliers which have adopted internal Soy Commitments



Level of visibility of Soy (by volume)

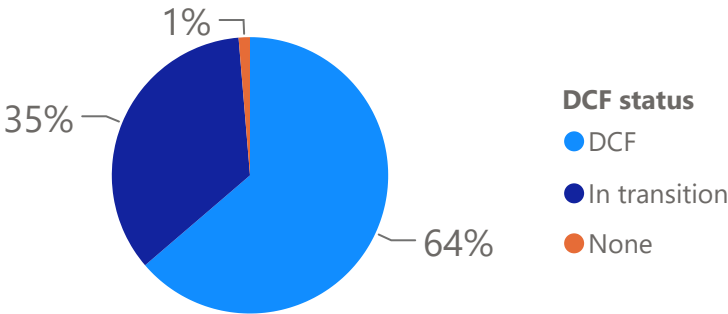
Countries of origin include: Argentina, Bolivia, Brazil, China, Ecuador, Paraguay and USA



Chain of custody models for all certified soy (% by volume)

Certification category	Percentage of soy volume
Certification (physical chain-of-custody model)	64%
Certification (mass balance chain of custody model)	21%
Certification (credit schemes)	8%
Sourcing area or jurisdictional monitoring	6%
None	1%

Soy vDCF Footprint (%)



Physically verified deforestation- and conversion-free (DCF) soy ingredients have been identified where there is a traceable, segregated supply of DCF soy & the target is reach 100% by June 2028.