

Supporting the 1.5°C Agri Sector Roadmap

September 2026

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Introduction

In 2021, alongside 14 global agricultural trading and processing organisations we agreed a shared roadmap to accelerate actions to halt commodity-linked deforestation supply chains, consistent with a 1.5°C pathway.

The Agriculture Sector Roadmap aims to work alongside producers and downstream partners to increase transparency and traceability and to develop long-term, sustainable solutions to tackle deforestation in higher risk regions.

The ambition of the Roadmap aligns with the goals of the Paris Agreement to limit global warming to no more than 1.5°C above pre-industrial level. In line with this, Olam Agri is accelerating our climate action efforts and plans to establish near-term emissions reductions in line with the Science Based Targets initiative (SBTi).

We measure corporate carbon footprint across three Scopes in line with the Greenhouse Gas Protocol – direct emissions from owned or controlled sources (Scope 1), indirect emissions from purchased energy (Scope 2), and indirect emissions that occur in the value chain (Scope 3).

We continue to improve the comprehensiveness and granularity of our footprint measurement with the help of lifecycle analysis tools.

Soy

The Soy Sector Roadmap, under the broader Agriculture Sector Roadmap to 1.5°C, is a collaborative effort that enables independent decisions with the potential to drive large-scale transformation among key soy industry stakeholders. The goal is to create a pathway to eliminate deforestation and conversion associated with soy production across major South American biomes, including the Brazilian Amazon, Cerrado, and the Chaco in Argentina and Paraguay.

Olam Agri continually strives to enhance traceability through our processes and digital platforms. We support initiatives, such as the Roundtable on Responsible Soy (RTRS), which promote sustainable and responsible production, as well as advanced systems and controls to map and to verify the origin of soybeans. We also engage with farmers and indirect suppliers to help prevent deforestation and conversion based on the definitions established in this Roadmap.

The Roadmap establishes differentiated traceability methodologies for two categories of sourcing suppliers:

- For direct suppliers, farm-level traceability is required to ensure compliance with Deforestation- and Conversion-Free (DCF) criteria.

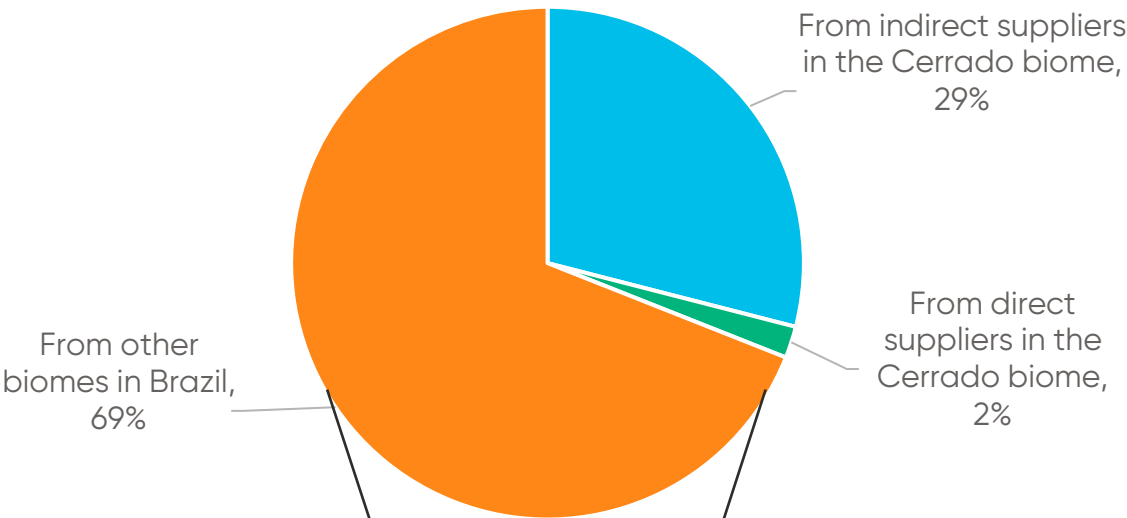
- For indirect suppliers, a risk-based assessment is applied at the municipal level. Municipalities with less than 1% of soy production overlapping with deforestation or conversion areas after the cut-off date are classified as DCF. Municipalities exceeding this threshold require additional verification, including traceability at the first point of aggregation and, where necessary, at the farm level.

More information on the Soy Roadmap and the methodology is available at the [Agricultural Sector Roadmap](#)

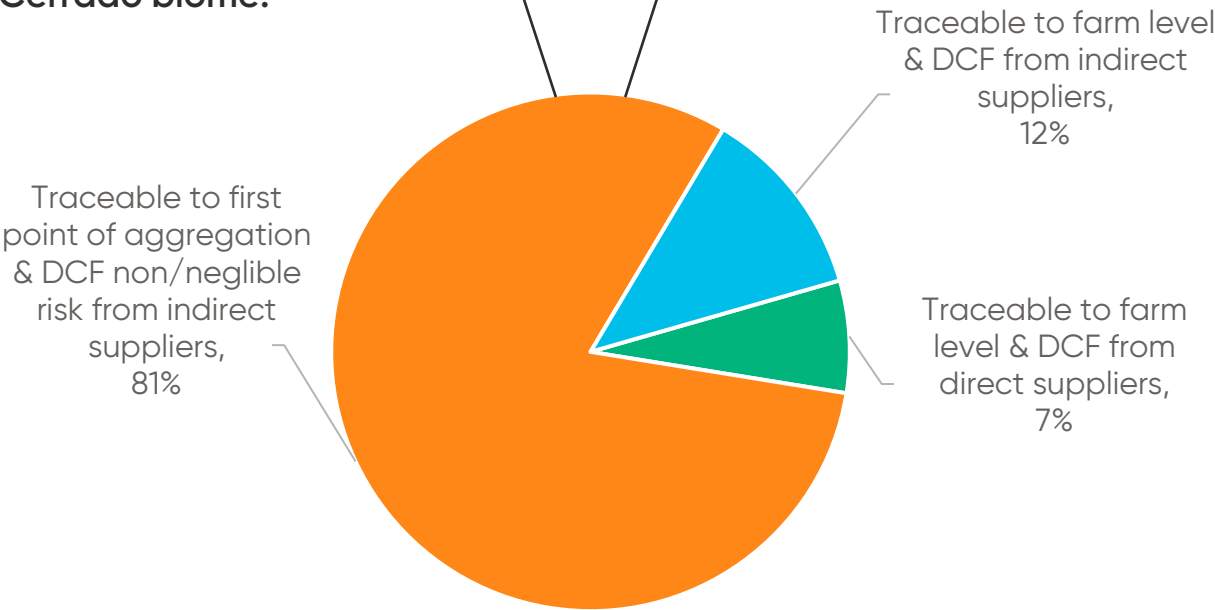
Progress Update for Delivered Volumes in 2025

Soy volume sourced in Amazon biome (Brazil) was compliant with the Amazon Soy Moratorium which was active in 2025.

Soy volume (%) sourced from the Cerrado biome and the rest of Brazil:



Soy purchased (%) from direct and indirect suppliers in the Cerrado biome:





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