

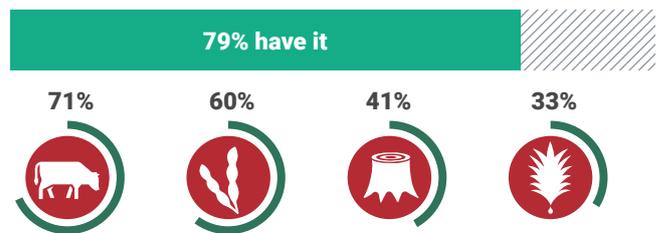
# FORESTS COMMODITIES TRACEABILITY

Analysis of the traceability systems of forest risk commodities in Brazil  
**2022**

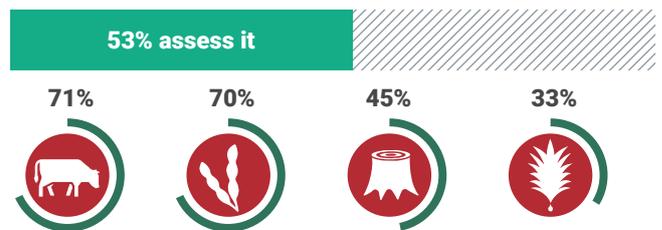
## 45 Brazilian companies reported to CDP

In a scene where **80% of forest loss** and **15% of global greenhouse gas emissions\*** are attributed to the production of commodities, traceability systems and green seals allow a product and its components to be followed throughout the entire supply chain, from production to commercialization. This factsheet presents the main results associated with following the three main forest risk commodities in Brazil (Cattle products, Soy Production and Wood Products) and Palm Oil.

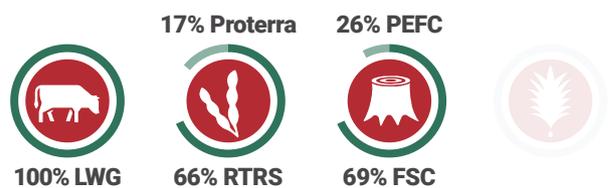
### Traceability lined up with zero deforestation commitments



### Conformity of suppliers with the Brazilian Forest Code



### Green Seals\*\*



## 2/3 of the companies

Reported that most of their revenue does not directly depend on commodities.

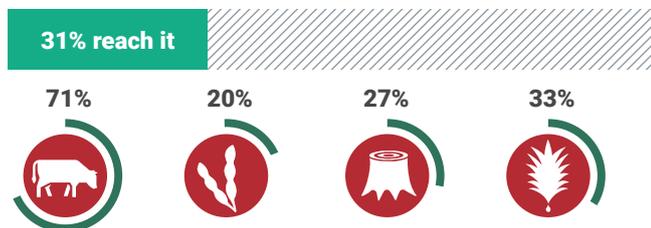
### Commodities



### Traceability Systems



### Traceability systems that meet leadership criteria



\* (1) Deforestation drivers in the Brazilian Amazon: assessing new spatial predictors; (2) Commodity prices and robust environmental regulation: Evidence from deforestation in Brazil; (3) Drivers of deforestation and forest degradations: a synthesis report for REDD+ Policymakers. \*\* Leather Working Group (LWG); Round Table on Responsible Soy Association (RTRS); Programme for the Endorsement of Forest Certification (PEFC); Forest Steward Council (FSC).