



NANTONG KING FOOD COLTD

ACTIVITY

Importer

COUNTRY

Ecuador

COMMODITY

Shrimp

YEAR

2020

NANTONG KING FOOD COLTD imported 1,000 tonnes of shrimp from ECUADOR in 2019, accounting for 1% of total shrimp production in the country.

Recent updates to "Deforestation Exposure"

On 10 November 2022, the term 'deforestation risk' was replaced with 'deforestation exposure' as a measure of the exposure of supply chain actors to deforestation from commodity production based on sourcing patterns.

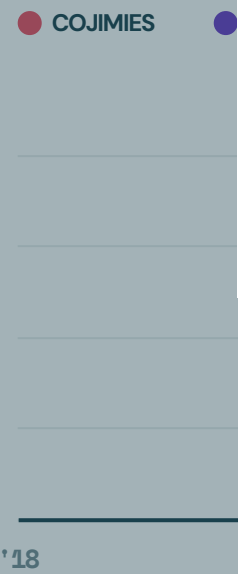
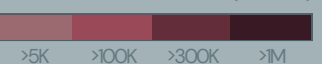
Improvements in how commodity deforestation exposure is calculated were made on 7 December 2022. Numbers accessed before that date will differ from those accessed after.

For more information, see [Commodity deforestation exposure and carbon emissions assessment](#).

I UNDERSTAND

Shrimp imported from ECUADOR in 2019, accounting for 1% of total shrimp production in the country.

SHRIMP IMPORTED IN 2019 (tonnes)



This website uses cookies to provide you with an improved user experience. By continuing to browse this site, you consent to the use of cookies and similar technologies. Please visit our [privacy policy](#) for further details.

I understand

Institute

Global Canopy Programme

In close collaboration with many others.

[Click for more information about our partners and funders.](#)

Home

Resources

About

Contact us

Supply Chains

Data Tools

Profiles

Logistics Maps

Downloads

Finance

Explore

Search

Watchlists

Methodology

FAQs

Insights

Yearbook

Collections

Publications

Sign up for our Newsletter

[twitter link](#) [linkedin link](#) [contact mail](#)

[Terms of use](#) • [Privacy policy](#) • [Cookie policy](#)

[Gordon and Betty Moore Foundation](#)

[Norway's International Climate and Forest Initiative \(NICFI\)](#)

[Quadrature Climate Foundation partnership](#)

This website uses cookies to provide you with an improved user experience. By continuing to browse this site, you consent to the use of cookies and similar technologies. Please visit our [privacy policy](#) for further details.

I understand