Thank you for downloading Trase data

Our vision for Trase is that it will become the go-to source for supply chain transparency information by 2021. The data available provides unprecedented information about agricultural commodity supply chains. We believe this data can be of great value for a number of different users. We hope that you find it useful for your work.

We are very keen to hear about user applications of the data, so whether it be a query, a request, or a new project that you are embarking upon, please get in touch with us via info@trase.earth.

Before you get started, we ask that all users review our **terms of use**. We also encourage you to check the descriptions of the **variables** currently available on the Trase portal, read a summary of our **data and methods** and review our **frequently asked questions**.

If you are interested in more detail please read our manual on the **supply chain mapping methods** (SEI-PCS) that underpin Trase, as well as a **factsheet** on the latest version of the SEI-PCS model.

Thanks again for your interest in Trase.

The Trase team