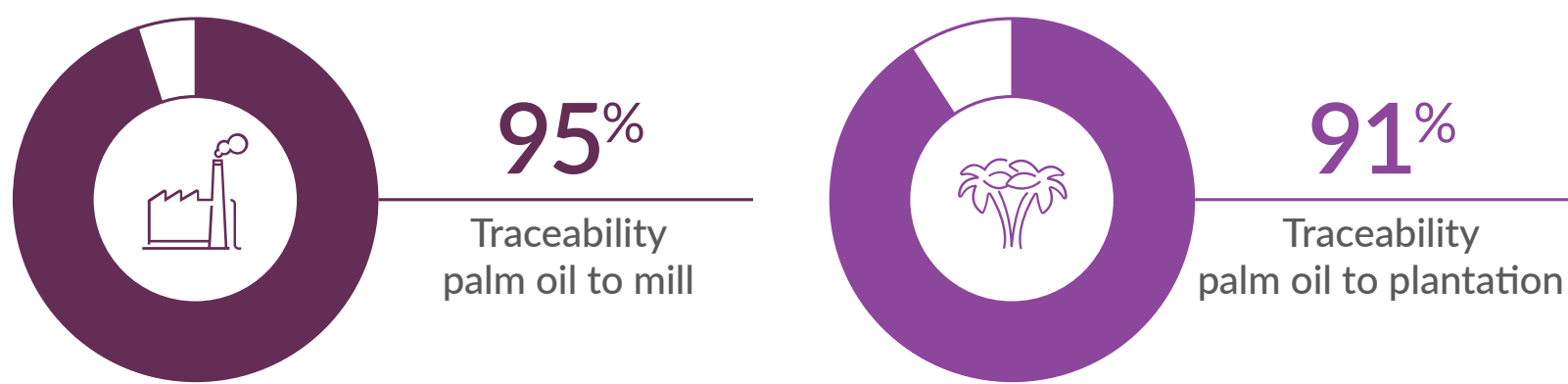


* Numbers from April - June 2022, scores calculated on data availability at cut off time.

Palm Oil

Traceability on global & regional level*

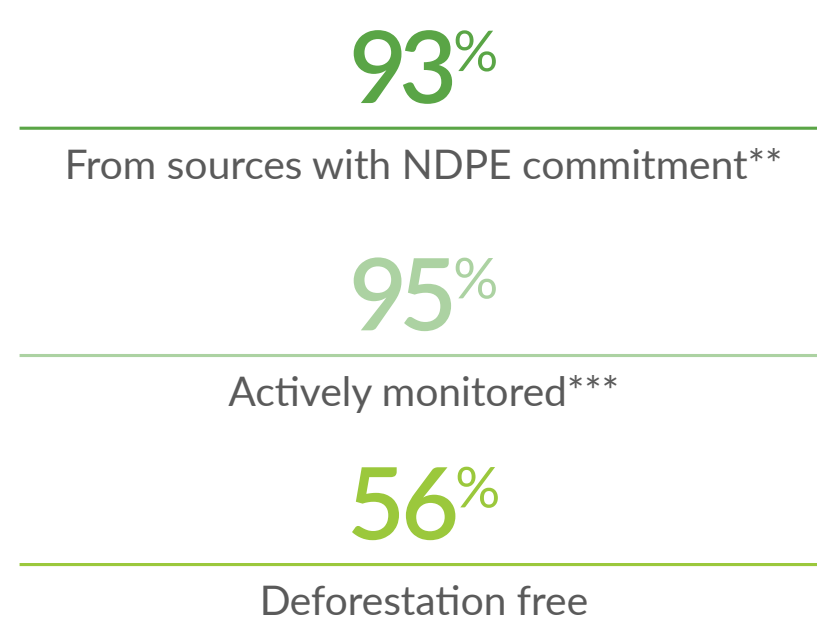
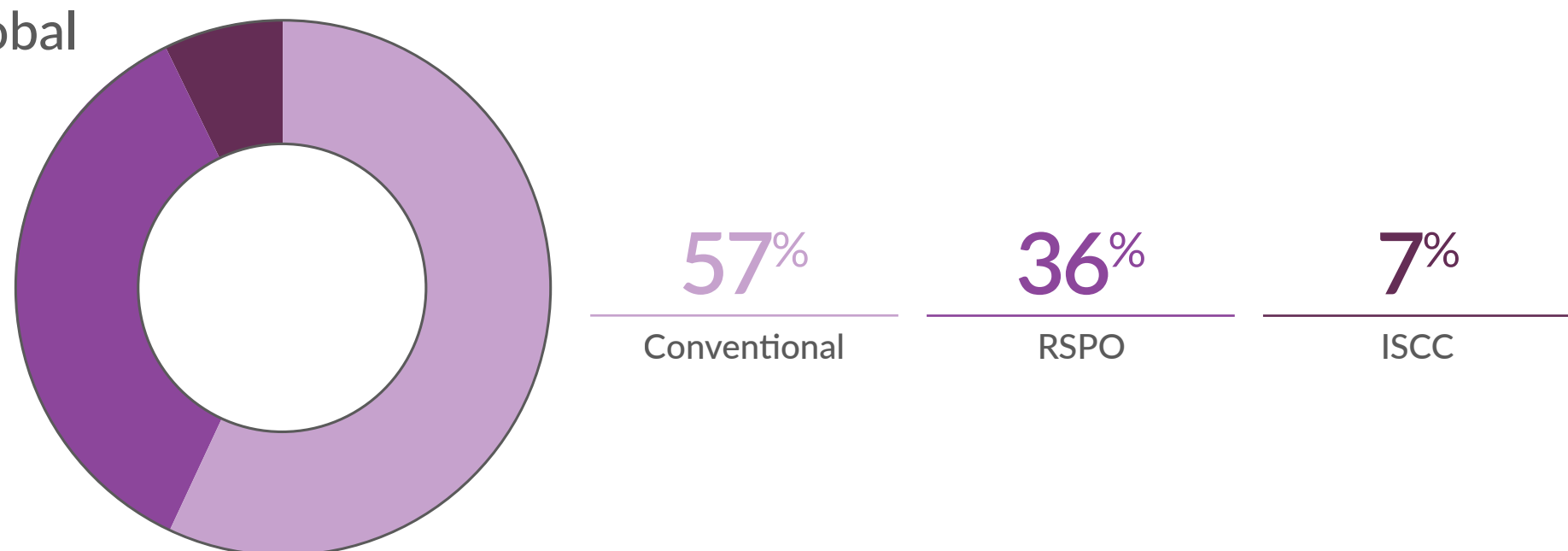
Global



North America	100% Palm oil to mill	96% Palm oil to plantation
Europe	100% Palm oil to mill	92% Palm oil to plantation
Latin America	100% Palm oil to mill	100% Palm oil to plantation
Asia, Middle East and Africa	82% Palm oil to mill	81% Palm oil to plantation

Certified volumes sourced (market driven)*

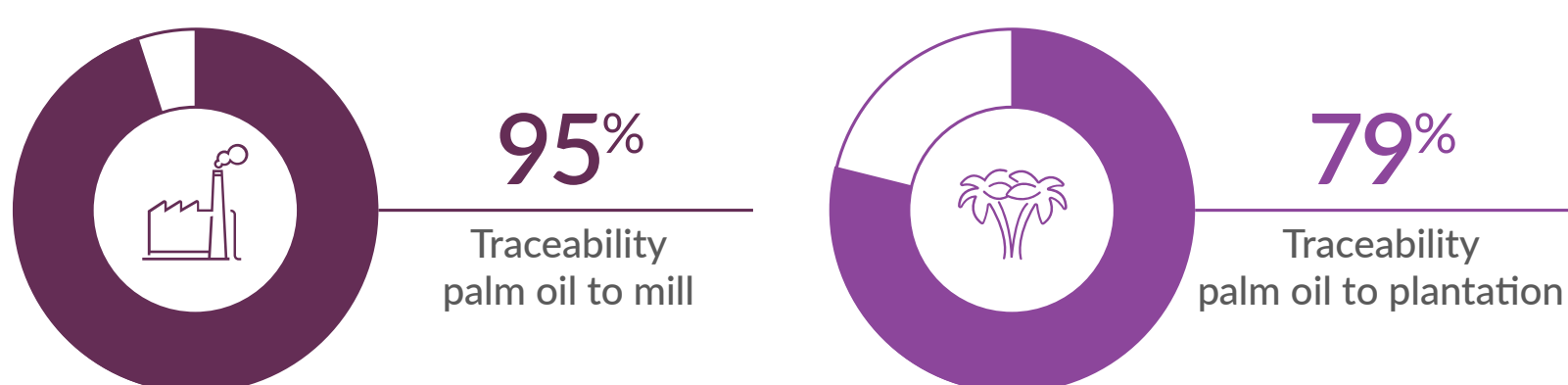
Global



Palm Kernel

Traceability on global & regional level*

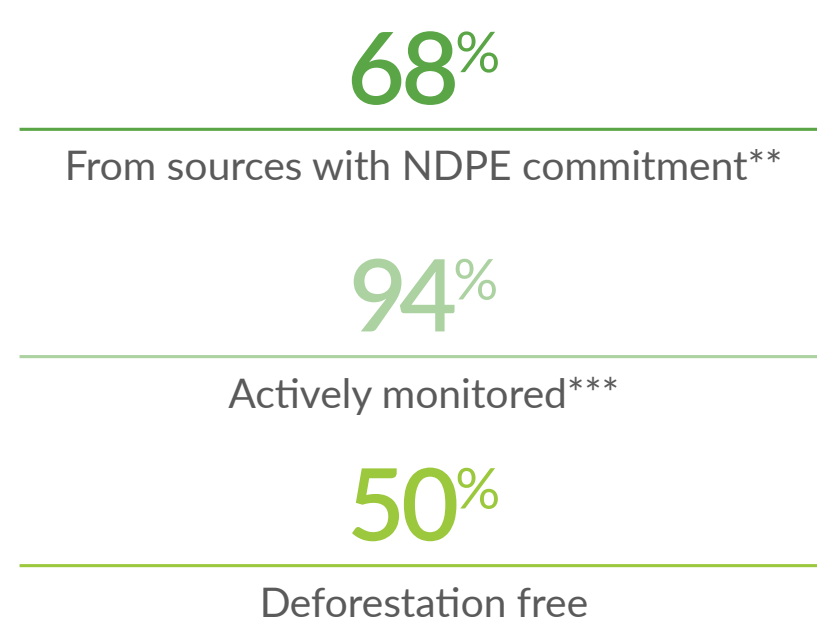
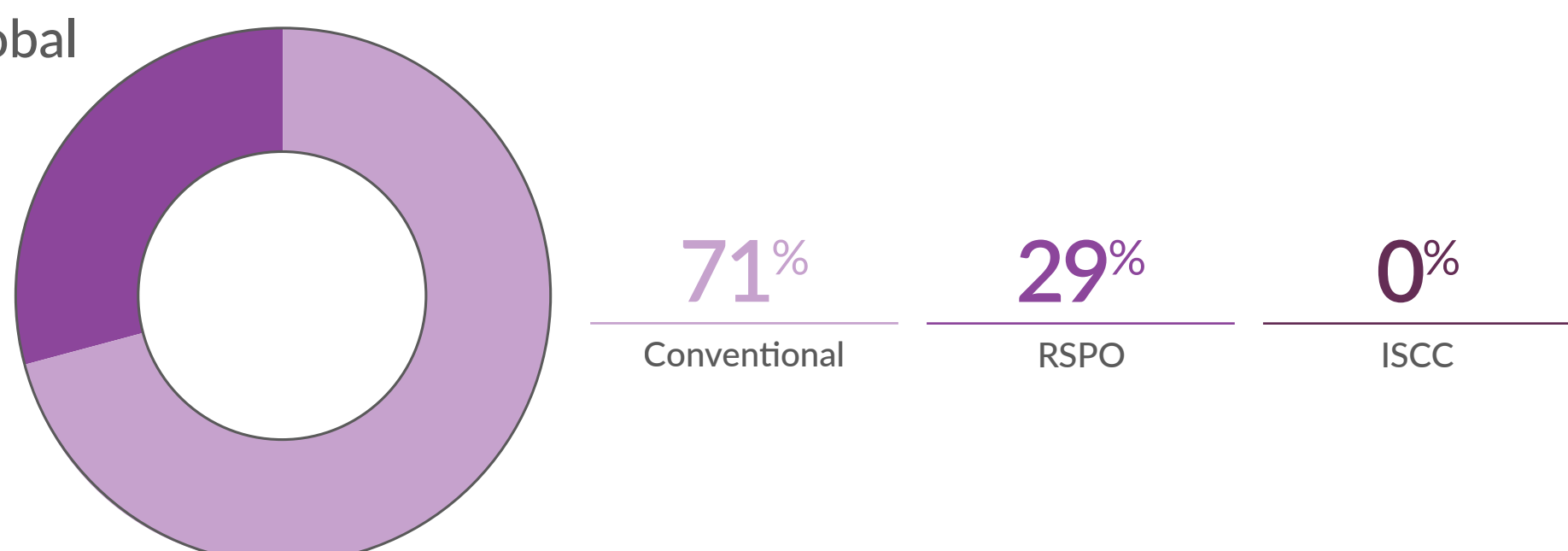
Global



North America	100% Palm oil to mill	96% Palm oil to plantation
Europe	100% Palm oil to mill	88% Palm oil to plantation
Latin America	100% Palm oil to mill	94% Palm oil to plantation
Asia, Middle East and Africa	89% Palm oil to mill	63% Palm oil to plantation

Certified volumes sourced (market driven)*

Global



** From sources with NDPE commitment equal or stronger to set minimum requirements.

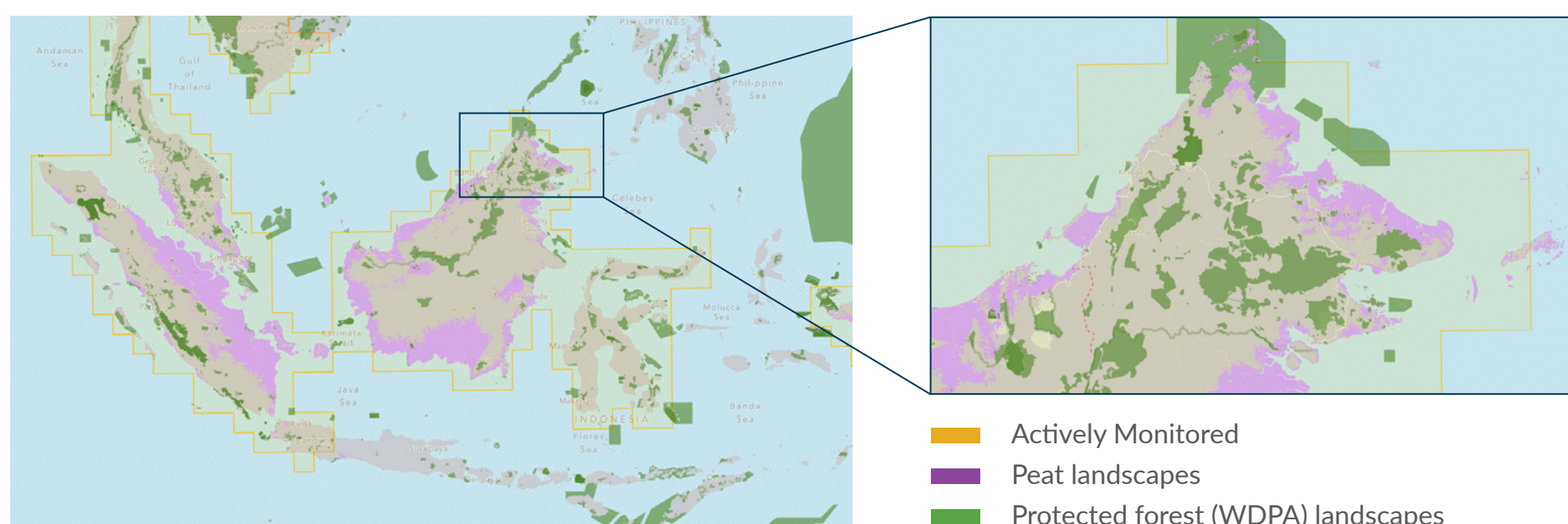
*** Actively Monitored by Satelligence and EarthEqualizer via optical and radar satellites. Reporting of Land Use Change alerts on bi-weekly basis. Includes RSPO IP certified mills.

Verification*

Since the end of 2017 we have actively monitored Peninsula and Sabah in Malaysia using satellites.

- On a bi-weekly basis we check an area of 30 Million hectares for land use change by analyzing near real time satellite images.
- Using our powerful GIS platform combining forest and peat maps with the latest Sentinel-2 images, we are actionable on alerts and we follow up with suppliers and stakeholders if necessary.

You can find more details on the way we expand the monitored area [here](#).




30 million hectares
Monitored by satellite

Transparency

We commit to transparency in every action we take and every report we provide. You can find our way of calculating the figures shown in this dashboard in this [protocol](#).



1562
Supplying Mills