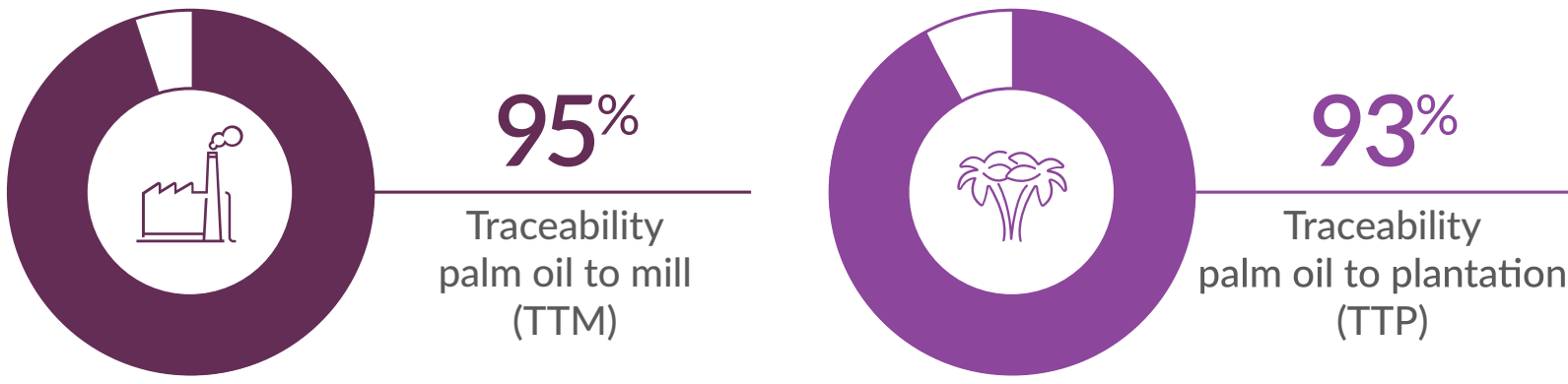


## Palm Oil

### Traceability on global & regional level

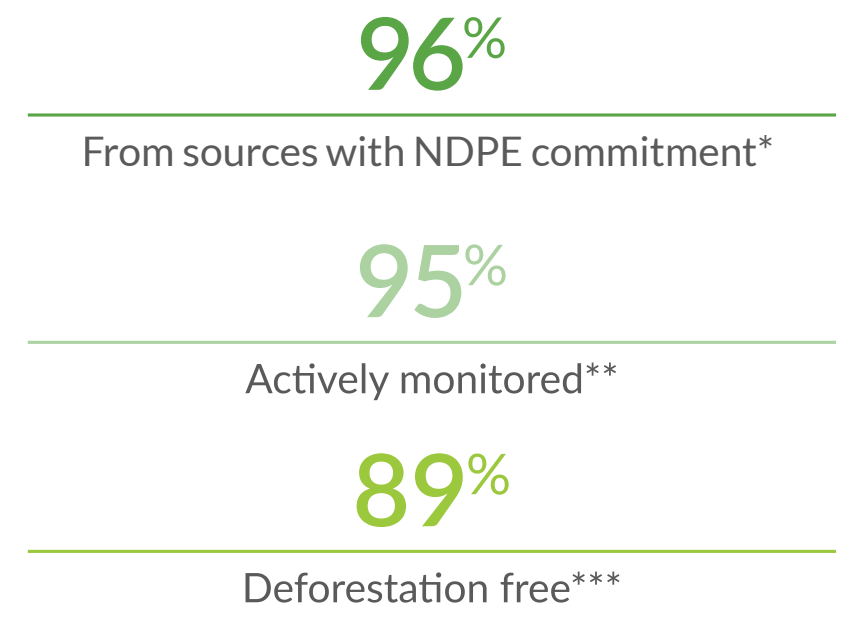
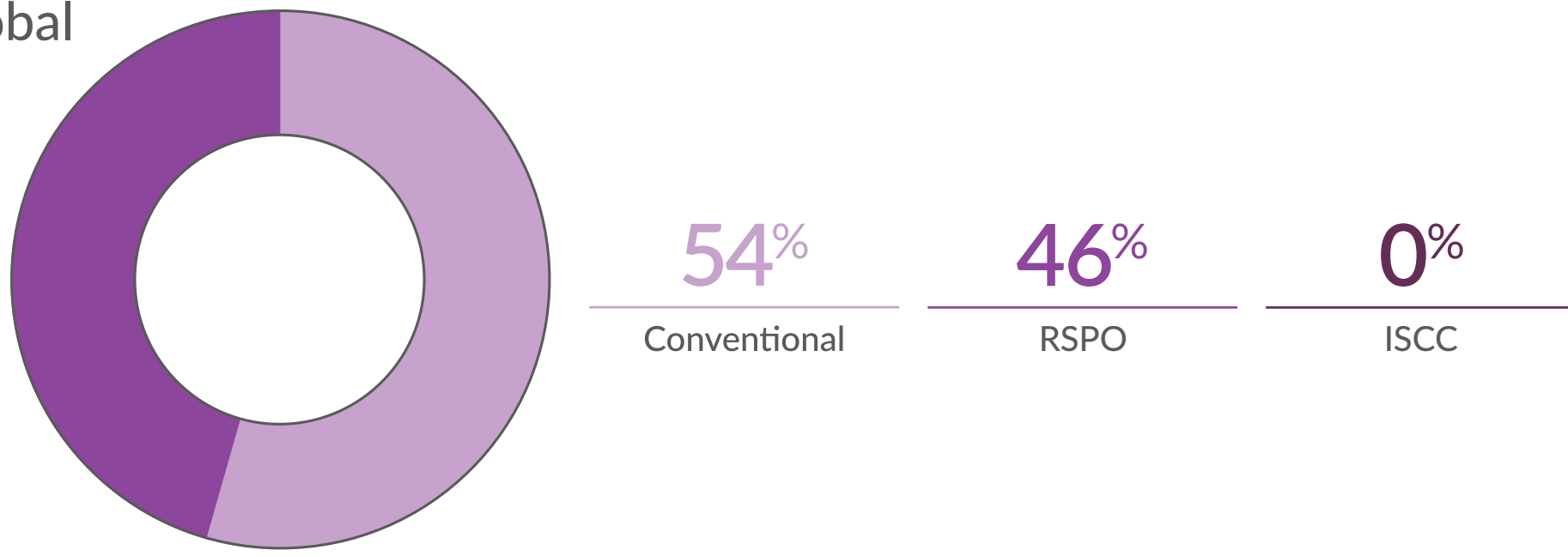
#### Global



North America	100% Palm oil to mill	99% Palm oil to plantation
Europe	100% Palm oil to mill	100% Palm oil to plantation
Latin America	77% Palm oil to mill	75% Palm oil to plantation
Asia, Middle East and Africa	88% Palm oil to mill	84% Palm oil to plantation

### Certified volumes sourced (market driven)

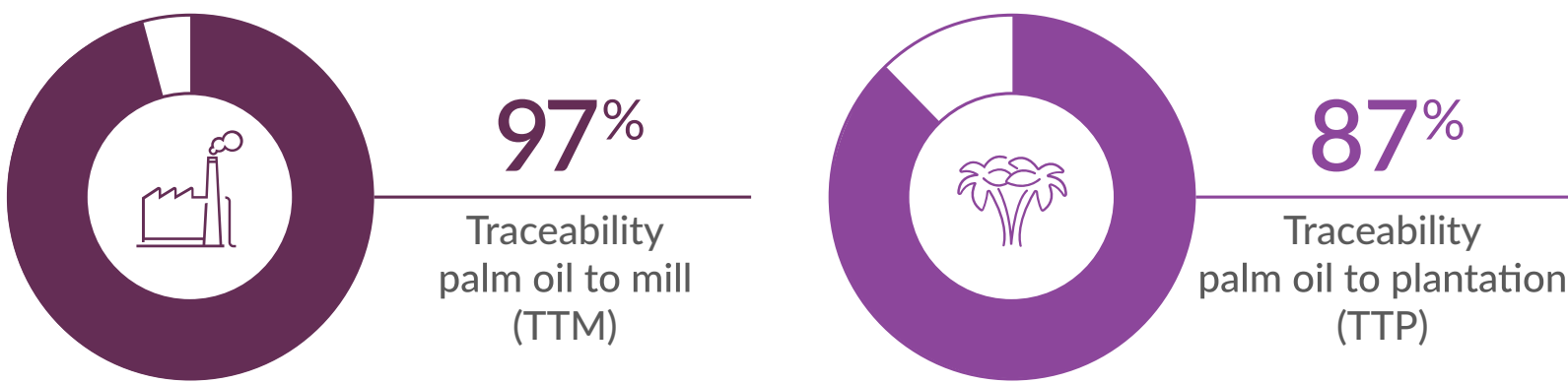
#### Global



## Palm Kernel

### Traceability on global & regional level

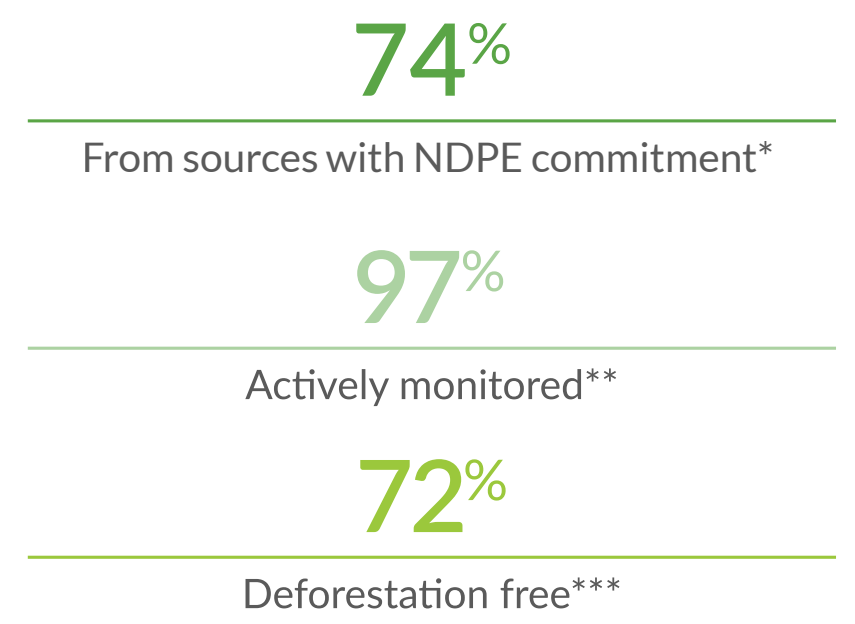
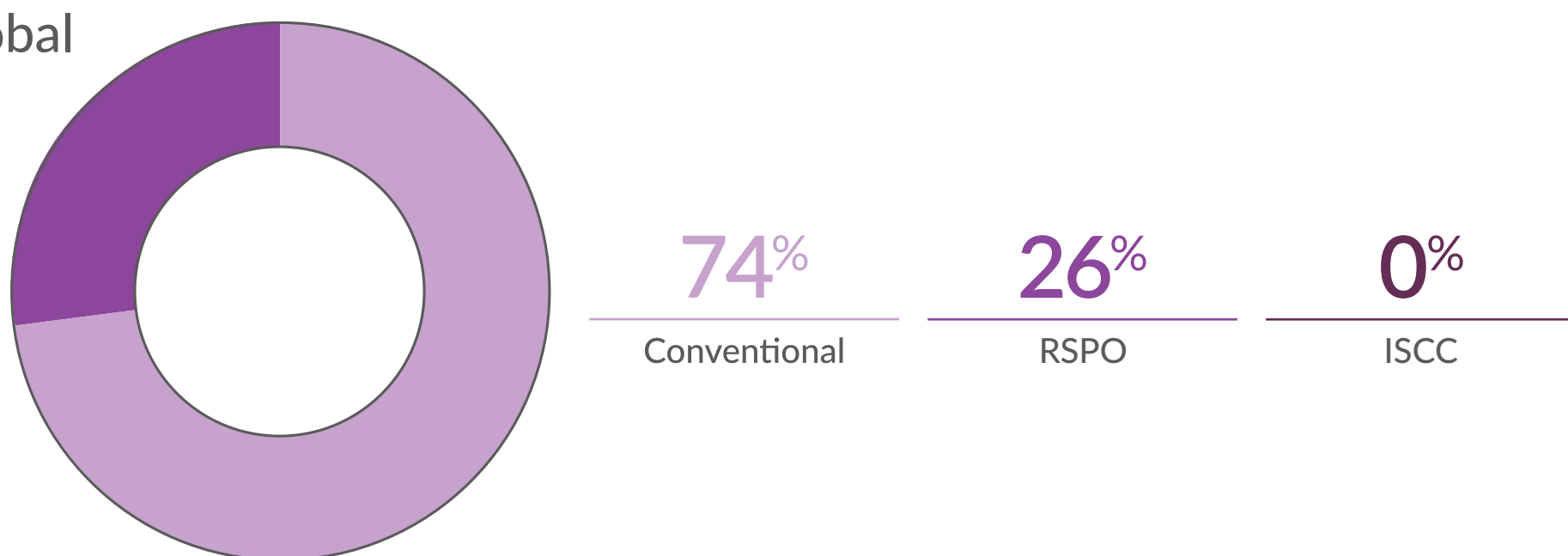
#### Global



North America	100% Palm oil to mill	99% Palm oil to plantation
Europe	96% Palm oil to mill	96% Palm oil to plantation
Latin America	73% Palm oil to mill	73% Palm oil to plantation
Asia, Middle East and Africa	97% Palm oil to mill	80% Palm oil to plantation

### Certified volumes sourced (market driven)

#### Global



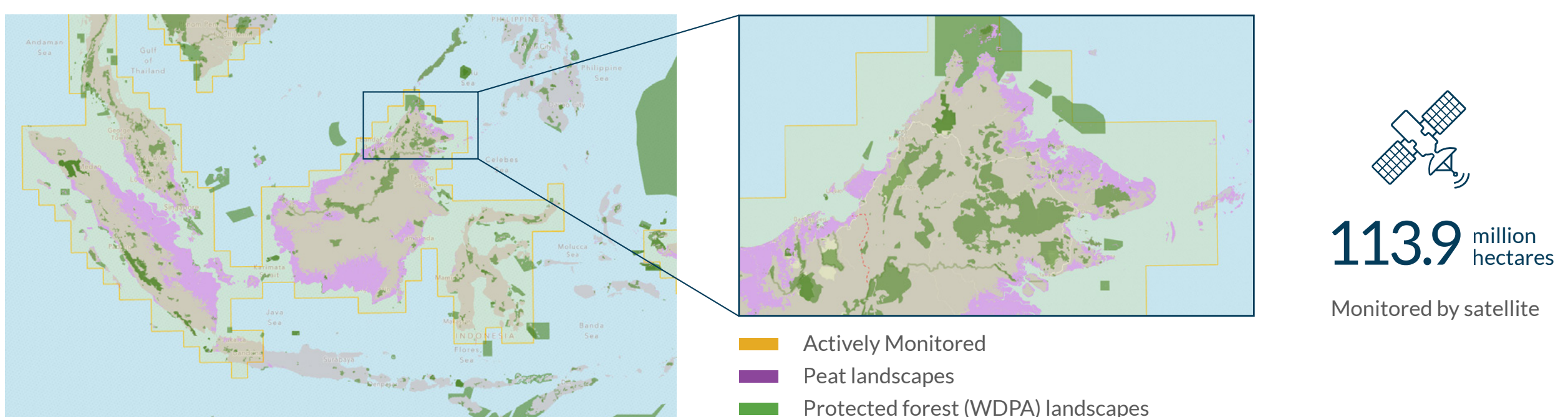
\* From sources with NDPE commitment equal or stronger to set minimum requirements.  
 \*\* Actively Monitored by Satelligence and EarthEqualizer via optical and radar satellites. Reporting of Land Use Change alerts on bi-weekly basis. Includes RSPO IP certified mills.  
 \*\*\* Deforestation Free equals 'delivering' under the [NDPE IRF method](#).

## 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](#).



## 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](#).



1175  
Supplying Mills