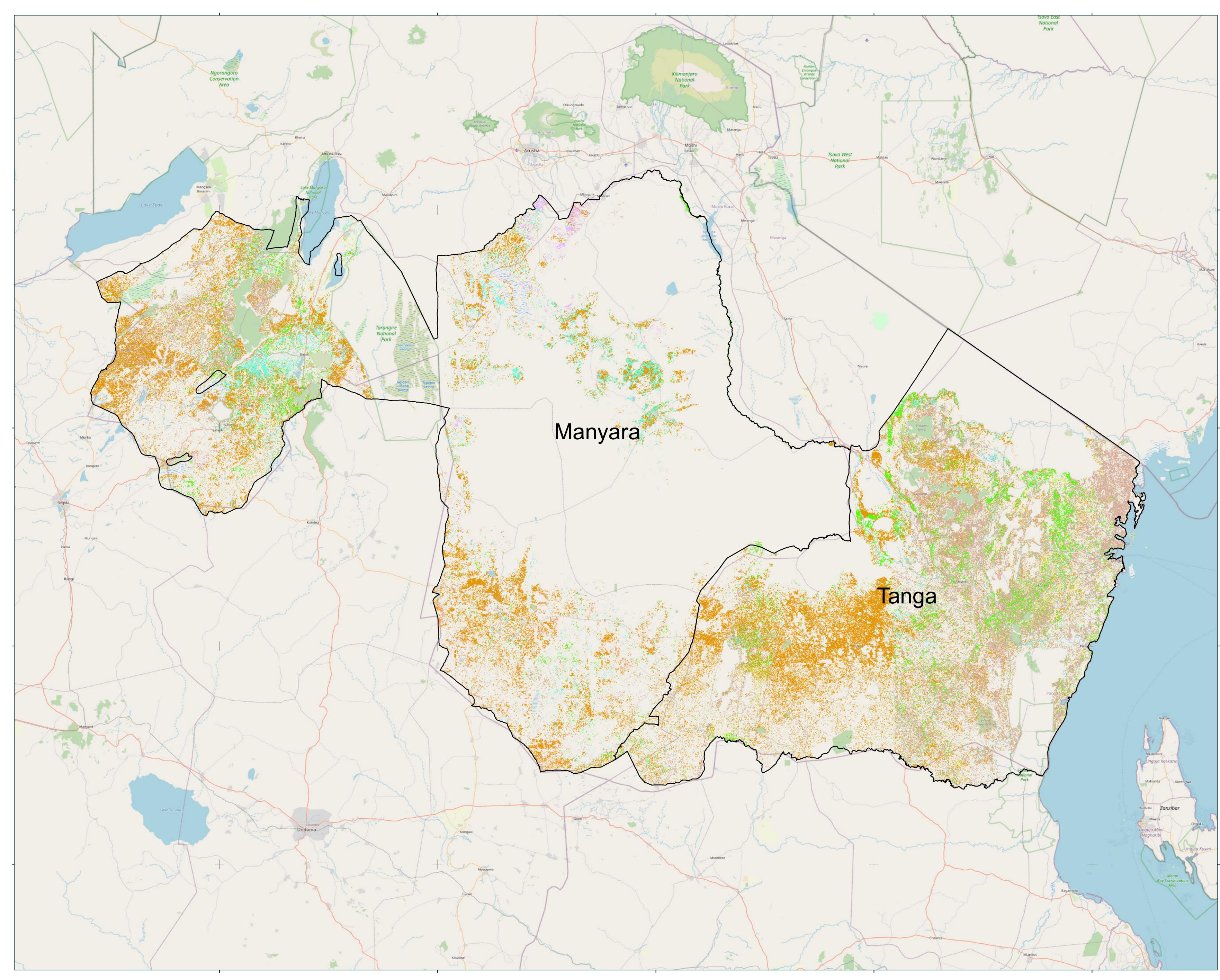
## Copernicus4GEOGLAM - End-of-Season Crop Type Map - short rains season - Tanzania

100000



9300000

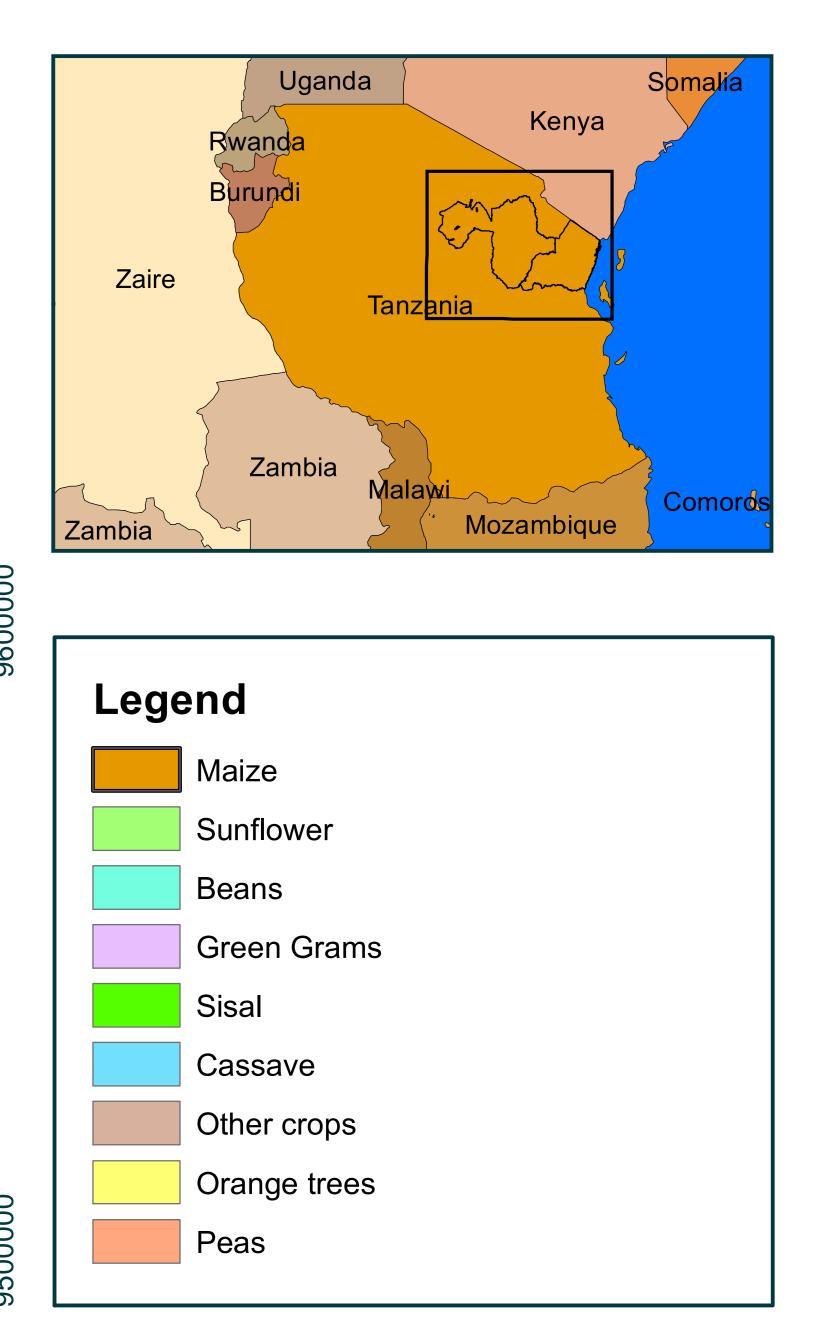
## 200000

300000

400000

500000

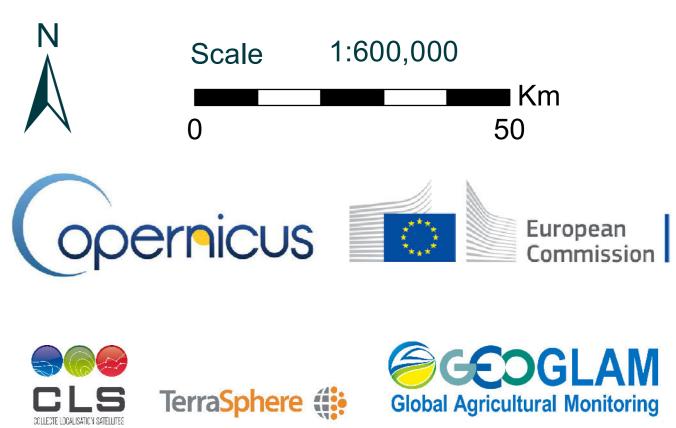
500000



This map shows the end-of-season Crop Type map for the 2021-2022 short rains season in 2 districts in Tanzania (Manyara & Tanga), using a time-series of Sentinel-2 images between September 2021 and March 2022. The map is produced by TerraSphere and CLS under contract with Copernicus Global Land Service and the European Commission Joint Research Centre, in support to national and sublevel agricultural monitoring national systems in partner countries of the GEOGLAM initiative.

Projection: Spheroid: Datum: Resolution: Data source: Created on: Producer:

UTM 37 S WGS 84 WGS 84 Satellite data: Sentinel-2A&B 10m Background: OpenStreetMap © ESA 15-04-2022 TerraSphere (info@terrasphere.nl)



0

00