GeoWatch Labs

1 Data acquisition
From multiple satellite sources

2 Field delineation
Powered by artificial intelligence

3 Crop classification

4 Satellite monitoring
In combination with climate data : phenological stages and crop progress detection, real time growth modelling

5 Yield forecast

Key figures : **1 M+ km²** analyzed **10 M+ ha** detected **14 countries** on every continents

GeoWatch Labs combines satellite data, agronomy and artificial intelligence to provide a field-scale monitoring during agricultural seasons, on vast areas: counties, regions, countries and even continents.
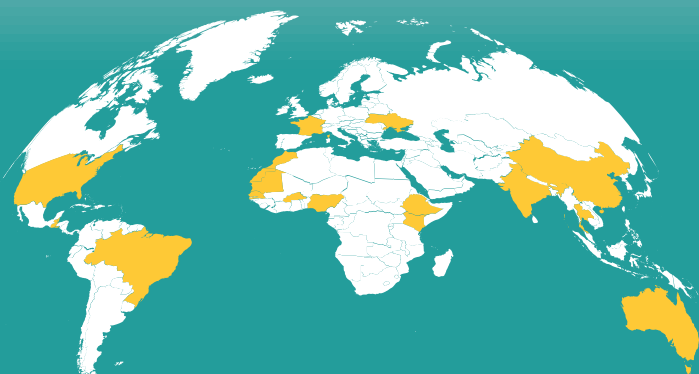
A worldwide deployable technology, on any culture

Our current coverage

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