

→ SENTINEL-2 FOR SCIENCE WORKSHOP **AGRICULTURE**

1. Will Sentinel-2 address your agricultural monitoring needs? Are level 2 products adequate for the multitude of applications in the agric sector?
2. For Agriculture, do you see a need to integrate multiple sensors? Why? What options do you see?
3. What research is needed to improve data assimilation into crop growth models
4. What are the requirements for a timely and consistent crop/ satellite product to address the agriculture sector needs? Which methodologies need to be developed?
5. How can we approach, in a consistent manner, the classification of land cover of agricultural land categories and how will we address permanent agric and fallow land?
6. How can we best approach improved governance and coordination between EO suppliers to maximise the frequency of coverage?