P06: Milk and cattle (in weight) productivity estimation	
Maturity score	
Mean: 1.9	**STD:** 0.64

Constraints and limitations

- Cloud presence
- Lack of historical milk and cattle (in weight) productivity data to train the models

Relevant user needs

UN9: Understanding stock levels and monitoring supply chains.

R&D gaps

- Livestock can be stored in livestock barns and fodder can be imported. The proposed correlation is tricky.
- The data exchange between the user and the EO provider.
- Data and correlation vary a lot between countries and regions

Potential improvements drivers

- More forums on this issue
- Investigation of the product in different regions

Utilisation level review	
Utilisation score	
Mean: 2.4	**STD:** 0.80

No utilisation:

Low utilisation

Unawareness of the existence of commercial EO products with better specifications

Medium utilisation

High utilisation

Critical gaps related to relevant user needs