



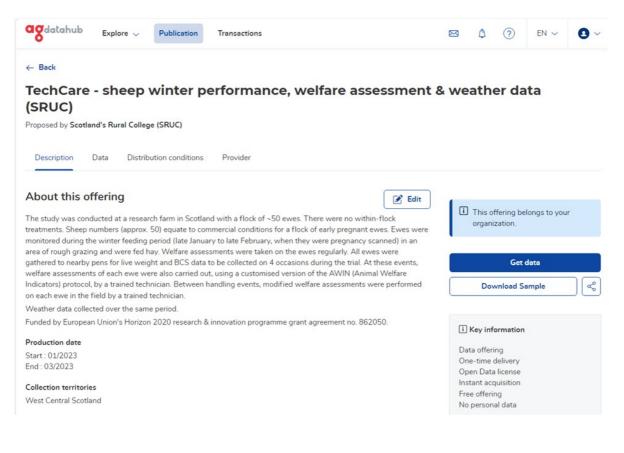
API-AGRO: a data exchange platform for centralisation of automated data flows between multiple European actors

The API-AGRO platform (<u>www.agdatahub.eu</u>), developed by the French partner Agdatahub, aims to favour the interoperability and improve exchange of expertise data around agriculture, to facilitate evaluation of agricultural systems.

The platform is offering an API based approach (Application Programming Interface) allowing the sharing of data and algorithms with clear rules of diffusion and use (explicit license and economic conditions). The process is entirely trustful with confirmed identities and all actions are monitored.

In TechCare, the platform is being used to share data from the pilot farms, to encourage a useful exploitation of results. For example, data from the SRUC pilot farm in Scotland (sheep winter performance, welfare assessment & weather data) have been shared through this means.

API-AGRO platform meets the European Commission's definition of a "data intermediary". The platform does not store or process the shared data. Any monetization of the exposed data sets remains the sole responsibility of the data provider. and synergies, and encourage a wider dissemination of results by capitalising on similar projects.



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