

QS WW Database

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Objectives of the tool

*It shall provide Quality, traceability, audit information about the Dairy Farms portfolio of each CBU.
It shall replace at the end the WEB platform of MilQSaT tool, and should be used by many more users,*



Business value

- *Please describe how this tool contributes to deliver on Danone's OnePlanetOneHealth ambition*
- *QS WW tool allows to pilot the traceability, and the Quality and Food Safety of the milk delivered by the dairy Farms to the Danone Factories*
- *Please mention potential limitations*



Roles & responsibilities

- *Danoner in charge: O. DARDE in EDPI Quality team*
- *SPOCs in the countries : Milk local quality manager in C&P*
- *External Partner: PHYLUM*
- *Internal support (e.g. IS IT, Michelin, etc.): NONE*



Geo footprint and end users

- *CBUs where it is implemented: 13 CBUs of EDPI*
- *CBUs where it is being developed: Fr, Ger, Sp, Belg, Pol, Rom, Bra, Arg, Mex, Mor, Egy, Turk, USA*
- *Russia is not using the tool yet,*
- *Global Dashboards for the milk quality performance and traceability for the almost 5000 dairy farms assessed every, or every 2 years – No Extrapolation*
- *End users: Field technicians, auditors, FRM managers (about 120 users), milk directors, Quality directors, etc...*

Implementation & connection to other tools

- *Format of the tool: the tool is developped on WEB version (to consult data), through the features of an app.*
- *It will replace at the end the WEB platform of MilQSaT tool, and should be used by many more users,*



Budget

- *Included in MilQSaT budget*