

GALAXY DATABASE

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Objectives of the tool

The Galaxy Database stores the Data/Info about the 5000 dairy farms to feed several tools, FarmBook, AW, MilQSAT



Business value

- *Danone's OnePlanetOneHealth ambition: The Galaxy Databases supports the AW tool and MilQSaT tool which are key missions for OPOH,*
- *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, and milk Local IS manager*
- *External Partner: PHYLUM company*
- *Internal support (e.g. IS IT, Michelin, etc..): NONE*



Geo footprint and end users

- *CBUs where it is implemented: 14 CBUs of EDPI*
- *CBUs where it is being developed: Fr, Ger, Sp, Belg, Pol, Rom, Bra, Arg, Mex, Mor, Egy, Turk. Russ, USA.*
- *About 5000 dairy farms data/information kept updated and available*
- *End users: No End Users as such, but a lot if considering the different tools it feeds*

Implementation & connection to other tools

- *Format of the tool: it is not A tool, this the Global GALAXY Databas supporting the AW & MILQSAT Tools*
- *Frequency of data collection: Database refreshed daily for some data, monthly for Milk Quality Data*
- *Timing for data collection: anytime throughout the year*
- *Connexion to other tools: the GALAXY DATABASE which is used to « feed » FarmBook data/info*



Budget

- *For development (CAPEX in Eur): No Capex this year*
- *For maintenance (OPEX in Eur) per year: 138 000 shared between CBUs – no other contributors*