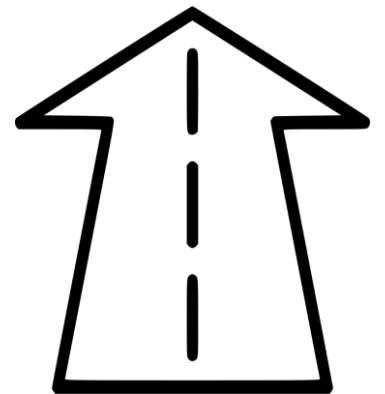
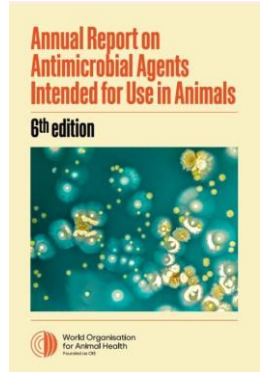
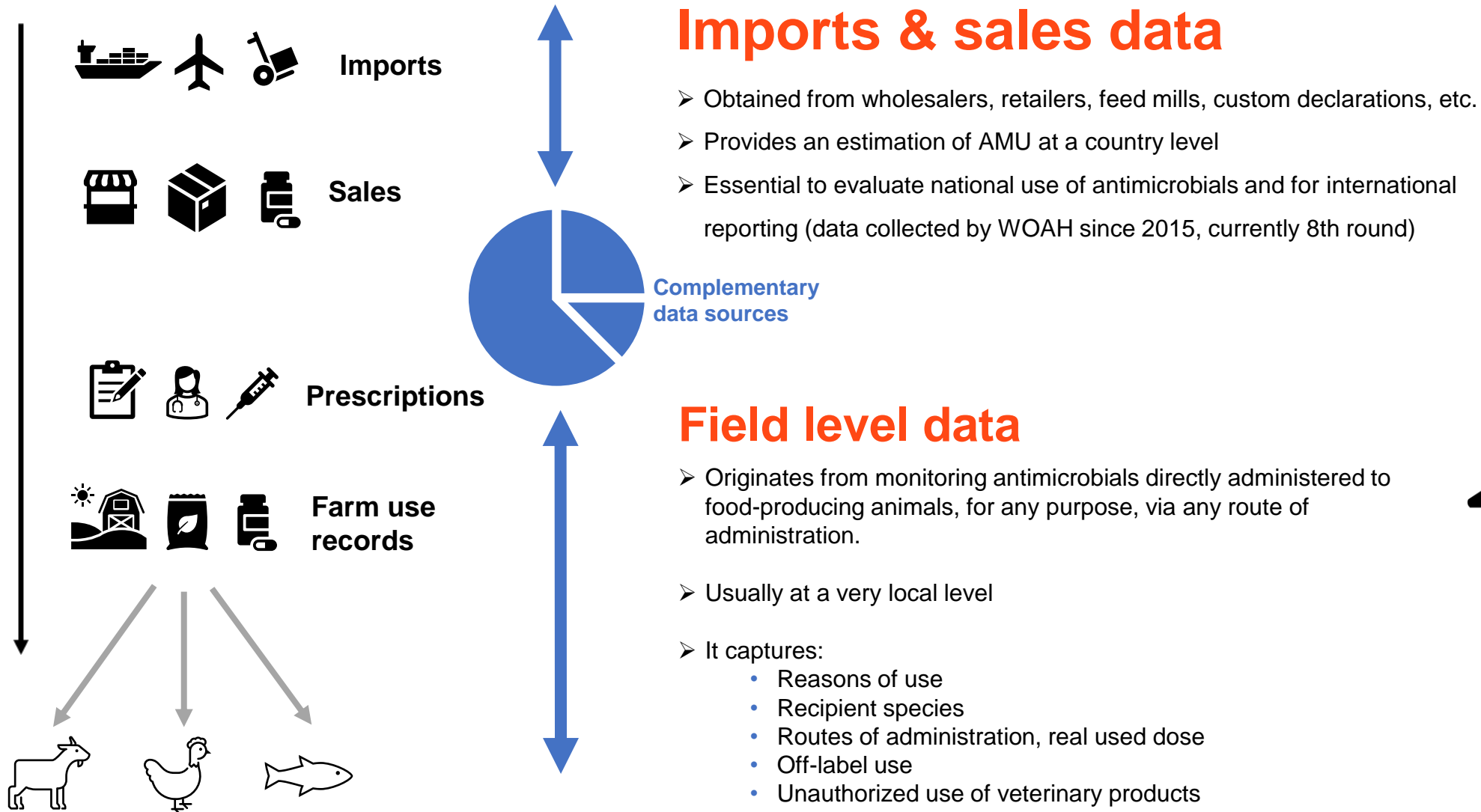


WOAH

Field Level





AMU







Field level AMU data collection: Understanding differences

	Import and sales level (WOAH Global AMU data collection since 2015)	Field level monitoring (standalone projects ongoing at sub-national level)
 Scale	National level	Local (representative sampling sites)
 Objective	Global comparison between countries and regions	Antimicrobial usage reasons and patterns
 Targeted species	Data concern all animals in the country	Usually, projects concern one production category of one species at a time
 Data providers	National authority, importers, wholesalers etc.	Field veterinarians, farmers, etc.



Inventory : Background & Objectives



Recommendation n°4 of the **2nd OIE Global Conference on Antimicrobial Resistance** – October 2018:

To further develop the OIE data collection on Antimicrobial Agents Intended for Use in Animals, converting the current spreadsheet format to a database system, able to accommodate data submissions by animal species, and its connection to the World Animal Health Information System (WAHIS) and also allowing addition of data from field studies.



Identifying projects and understanding of the situation of field level monitoring projects globally



Complement imports and sales AMU data and empower National Authorities for informed decision making



Better understanding methodologies of in-countries projects for providing better support in collecting data



Ensure that National Authorities have access to the projects' information of AMU field level studies conducted in their countries



What does it contain?



Literature review of projects conducted and published by universities, research institutions, etc.



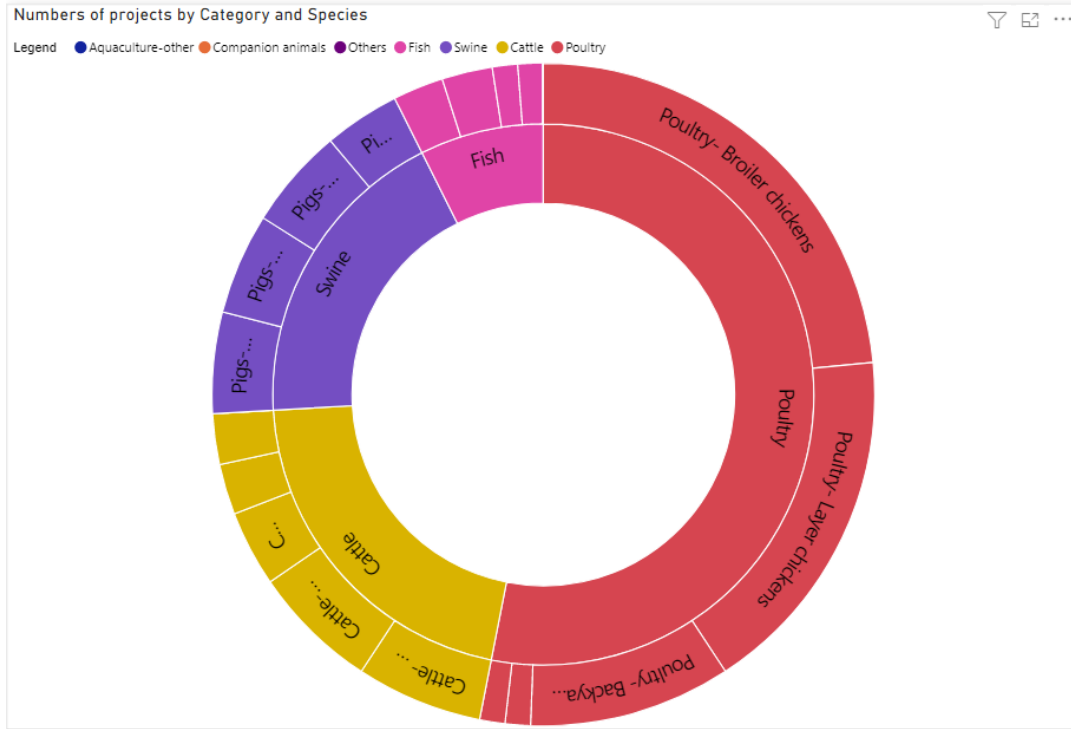
Project information collected by other **organisations and stakeholders**



Possibility to add **projects information from FP-VP**

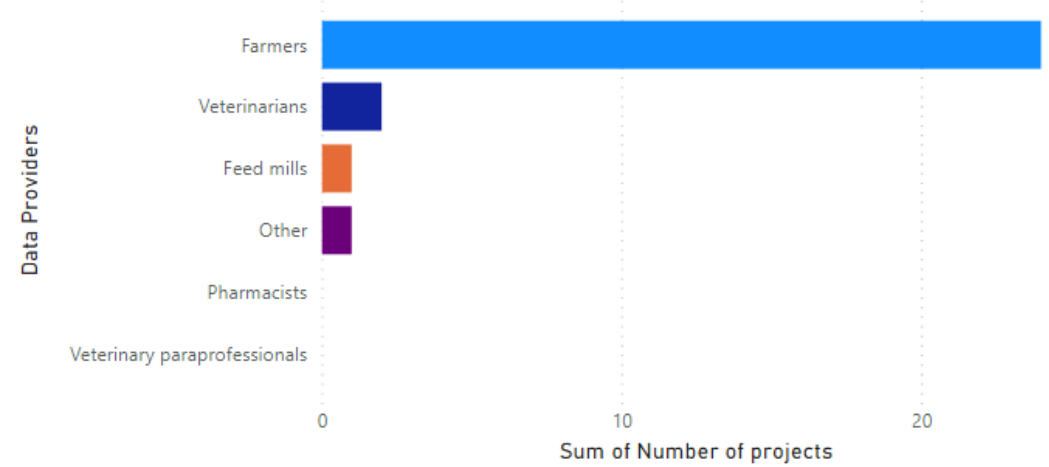


Preliminary analyses from the Inventory

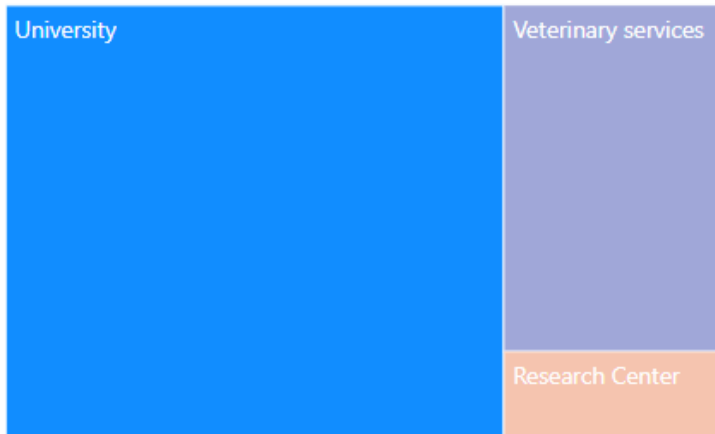


Data Providers

Data Providers: Farmers, Veterinarians, Feed mills, Other, Pharmacists, Veterinary paraprofessionals

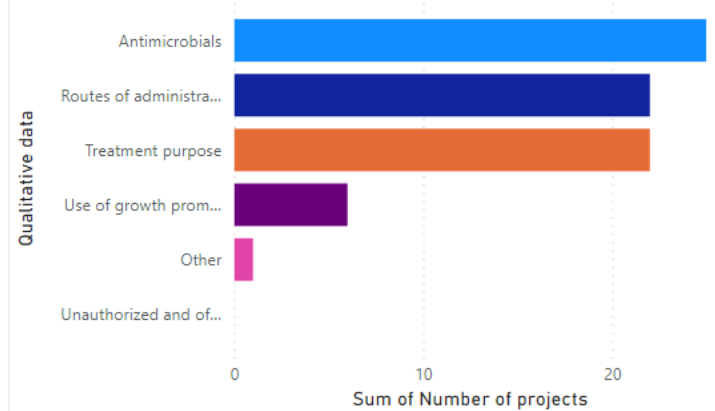


Projects Bearers

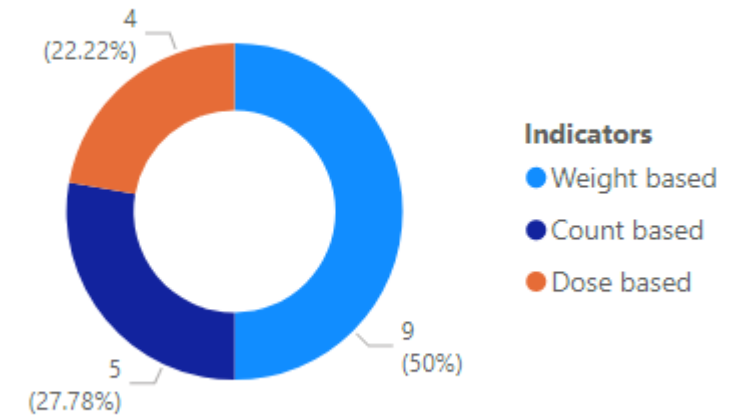


Qualitative data

Qualitative data: Antimicrobials, Routes of administration, Treatment purpose, Use of growth promoters, Other

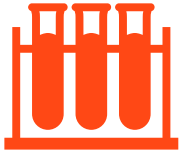


Indicators





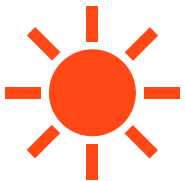
Next steps



**Test it with countries and make the necessary adaptations:
ANIMUSE training**



**Gather as much data as possible : literature review, ANIMUSE
training, liaisons with researchers and relevant stakeholders**



**Defining clear inclusion criteria for projects to be added
in the inventory**



**Display on ANIMUSE : Inventory forms and graphs will be
available on ANIMUSE**



How can I add an existing project in the inventory?

Any study whether they are qualitative or quantitative can be added

1. Open the Microsoft form

Inventory of Field Level AMU Monitoring projects

The purpose of this form is to collect information on projects monitoring AMU at field level. The form is designed to allow KAP or qualitative AMU studies to be added. Projects information will be available on ANIMUSE, and each country project information will be accessible by National Focal Points and Delegates in a country specific portal on ANIMUSE. To be able to submit the form all mandatory questions need to answered. The survey will take approximately 9 minutes to complete.

Hi, Idrissa. When you submit this form, the owner will see your name and email address.

* Required

General Information

1. Country name *

Select your answer

2. Species concerned by the survey *

The species concerned by the studies



2. Fill it with project information

Hi, Idrissa. When you submit this form, the owner will see your name and email address.

* Required

General Information

1. Country name *

TURKS AND CAICOS ISLANDS

2. Species concerned by the survey *

The species concerned by the studies

- Cattle- Adult cattle (males and females 2+ years)
- Cattle- Adult dairy cattle
- Cattle- Adult beef cattle
- Cattle-Males and females (1-2 years, dairy cattle)
- Cattle-Males and females (2+ years, dairy cattle)

3. Submit to WOAAH AMU-Team

Comparison between data providers

Results presented to data providers

Other

Back Submit

Form accessible here:

https://forms.office.com/Pages/ResponsePage.aspx?id=Y_X68W2wNUyHOTTMwoDcrzxHXQr6wJxOpd8_stY4PbNUM0VDN0FZSkZaSDBLOUpUNDBPMko0MUNVQi4u

Thank you

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