Home

World Organisation for Animal Health
Founded as OIE

ANIMUSELAND

USE	Americas	FR	Member	LMICTs	
ISO3 Code	WOAH Region	WOAH Language	WOAH Membership	World Bank Status	Other Affiliation

Lilou Menesses
Person Submitting the Data

FOCAL_POINT
Role to WOAH

Yes
Participation for Current Round

PUBLIC
Confidentiality Chosen

Option 3
Reporting Option Submitted

No
Use of Growth Promoters

No
Legislation / Regulation for Growth Promoters

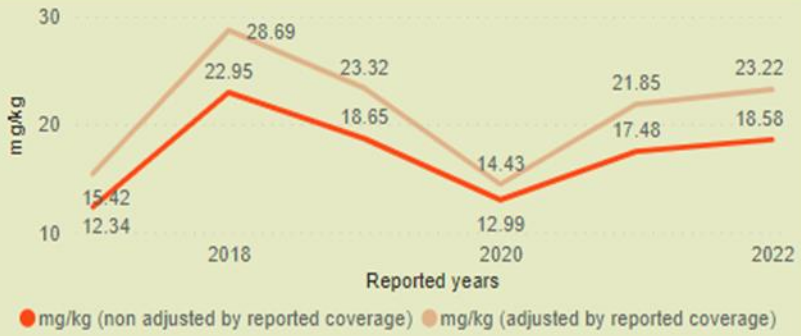
2022
Reported Year

19,342.1
Total Kilograms Reported

Tetracyclines
Antimicrobial Class with Higher Quantities

Ranking of mg/kg

Year	Position*	Number of Participants**
2018	19	116
2017	26	123
2016	28	115
2015	28	96



*Position: The ranking of your country in relation to other countries, with 1 being the highest value for mg/kg.

**Number of countries: the total number of countries that provided data for that year

World Organisation for Animal Health
Founded as OIE

Total Antimicrobial Quantities

Year	WOAH Validation	Calc. Module	Total	Coverage	Total Adj.
2020	VALIDATED		216,473.60	100 %	216,473.60
2019	VALIDATED		233,148.00	100 %	233,148.00
2018	VALIDATED		273,270.60	100 %	273,270.60
2017	VALIDATED		285,976.00	100 %	285,976.00
2016	VALIDATED		291,758.00	100 %	291,758.00
2015	VALIDATED		289,660.20	100 %	289,660.20
2014	VALIDATED		476,320.00	100 %	476,320.00
2013	VALIDATED		412,822.70	100 %	412,822.70
Total			**2,479,429.10**	**100 %**	**2,479,429.10**

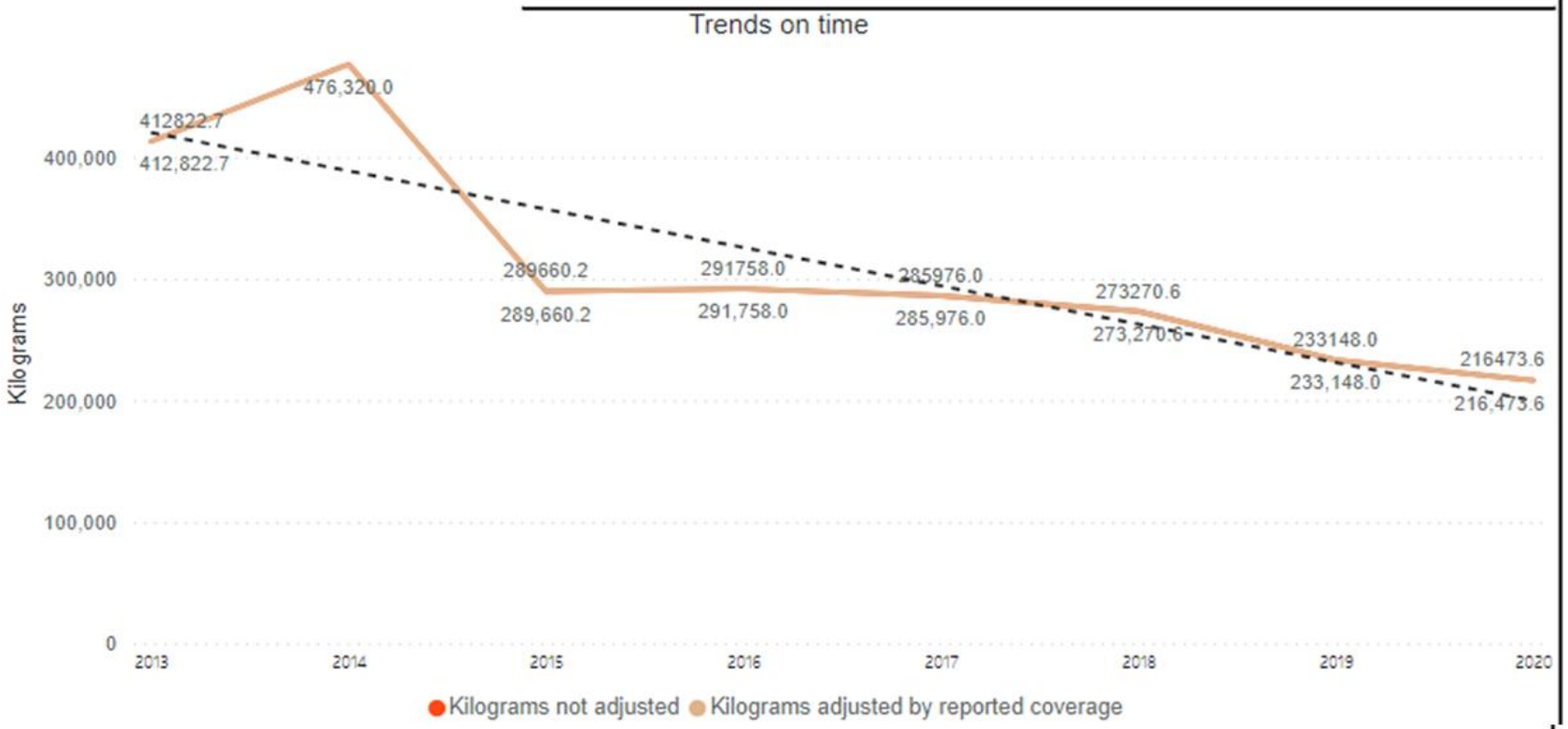
Home

Total Quantities

Antimicrobial Classes

Animal Groups

Routes of Administration



Country

ANIMUSELAND

Class

Multiple selections

Select all	2017
2009	2018
2010	2019
2011	2020
2012	2021
2013	2022
2014	
2015	
2016	

World Organisation for Animal Health
Founded as OIE

Antimicrobial Quantities - **Classes**

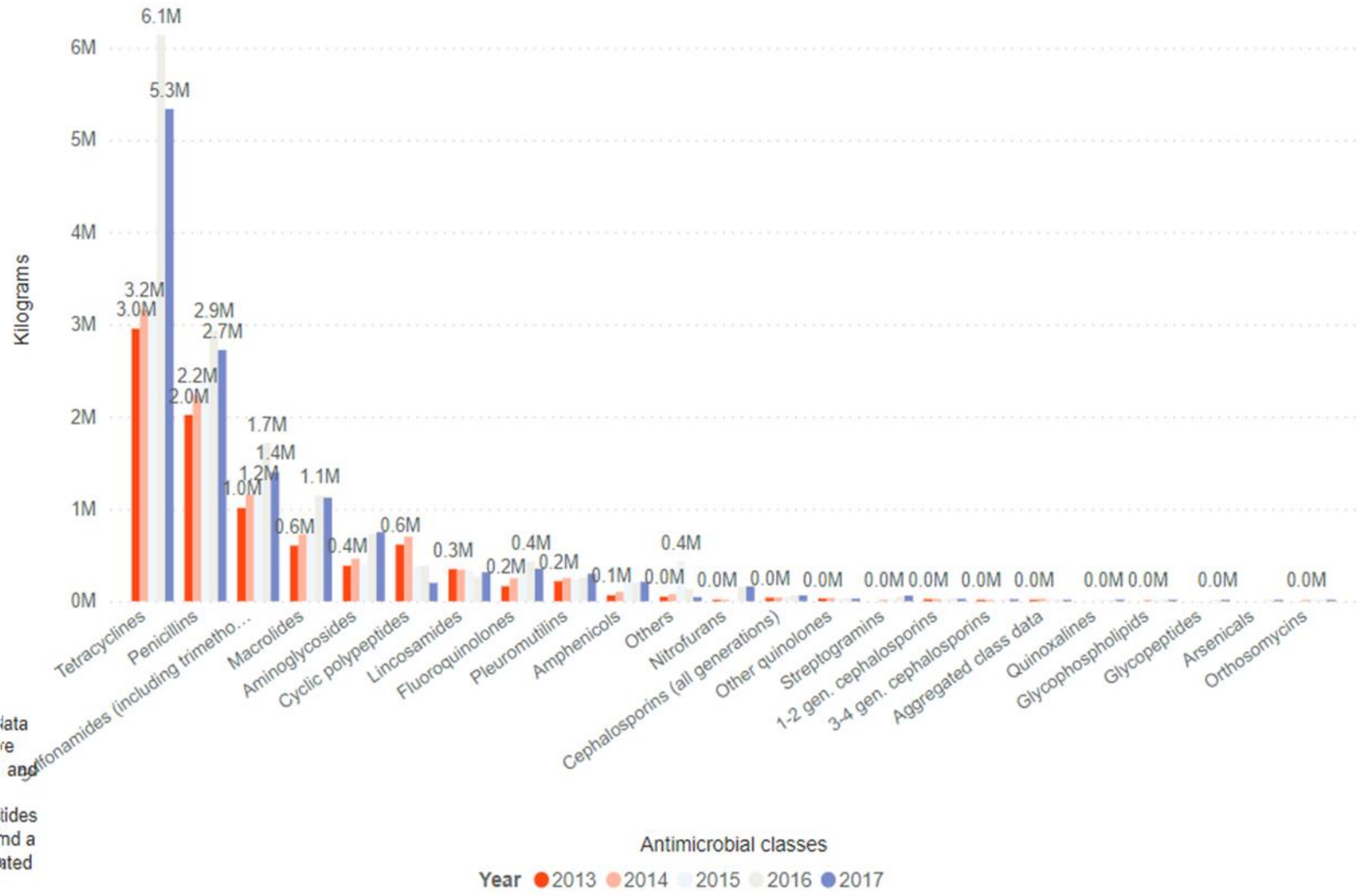
Home

Total Quantities

Antimicrobial Classes

Animal Groups

Routes of Administration



Country

ANIMUSELAND

Class

All

Select all | 2020 | 2018 | 2021 | 2019

Note: Before the 9th Round of the data collection, cyclic polypeptides (before polypeptides) class included colistin and polymyxin B.
From the 9th Round, cyclic polypeptides excludes colistin and polymyxin B and a new category (polymyxins) was created for these molecules.

World Organisation for Animal Health
Founded as OIE

Antimicrobial Quantities - **Animal Groups**

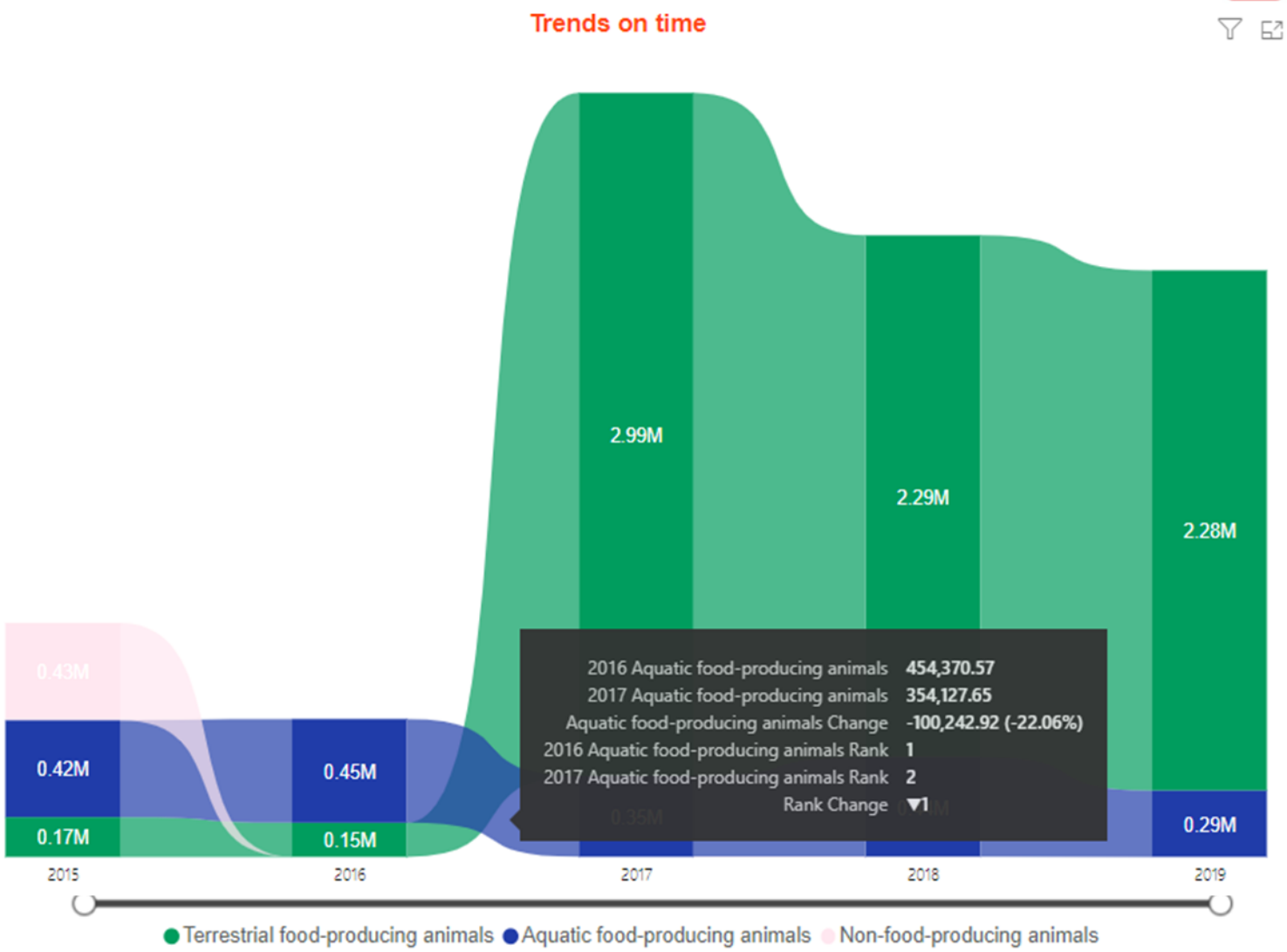
Home

Total Quantities

Antimicrobial Classes

Animal Groups

Routes of Administration



Country

ANIMUSELAND

Class

Multiple selections

Select all	2017
2013	2018
2014	2019
2015	2020
2016	

World Organisation for Animal Health
Founded as OIE

Ranking and mg/kg

What is a mg/kg?

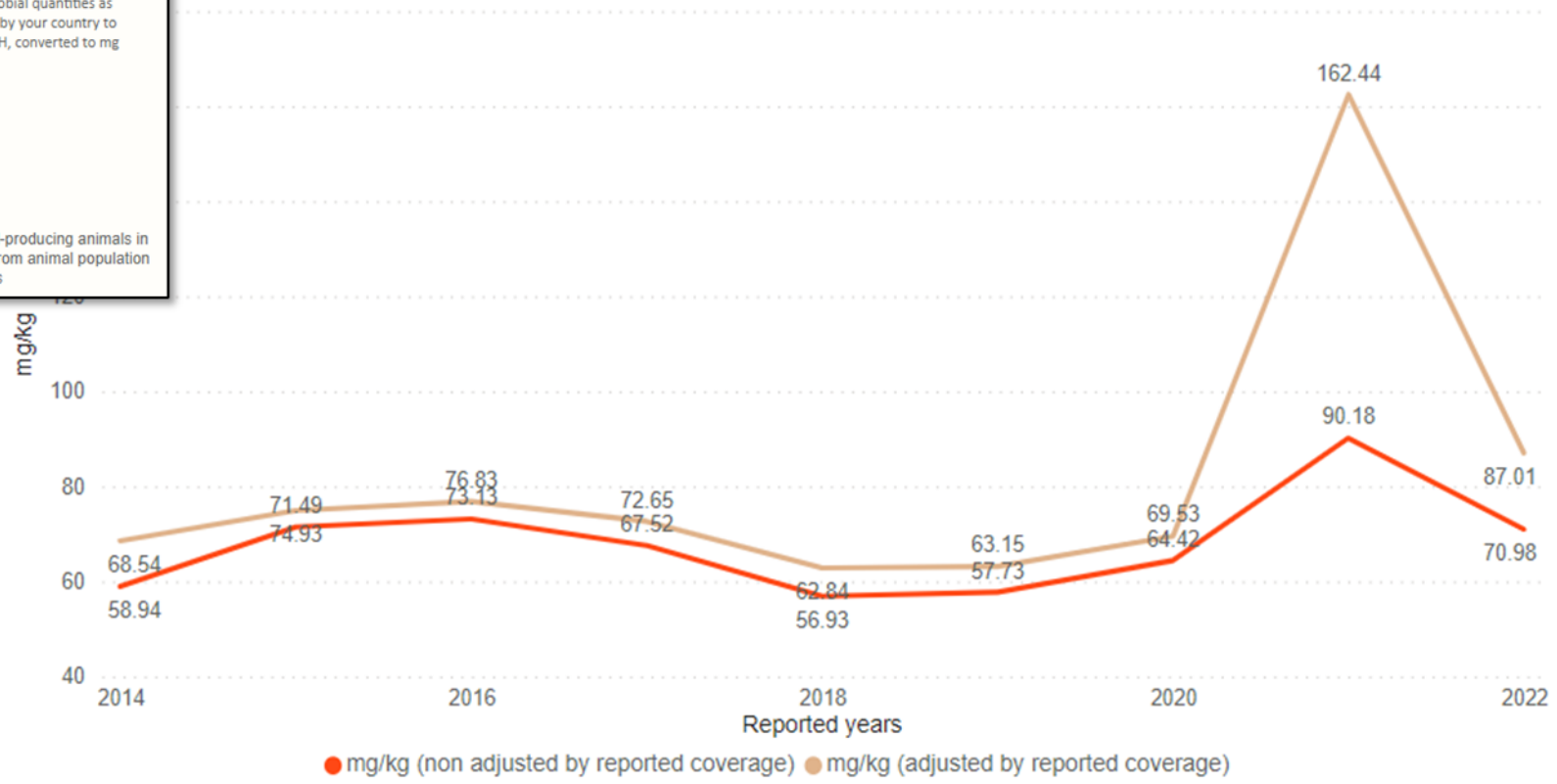
This figure provides an overview of antimicrobial agents intended for use in animals adjusted by animal biomass (mg/kg). The mg/kg compile the data of the Participants providing data for food-producing animals in different rounds of data collection. The **mg/kg provides an indicator that remains relevant for the purposes of comparison** (e.g. over time and between regions).
The **orange line** presents a mg/kg as represented by the quantitative data reported to WOAH from the Participants. The second **yellow line** represents the same quantitative data, additionally adjusted by Participant-level estimates of how much data on antimicrobial agents intended for use in animals they covered in a specific year. These coverage estimates are subjective for each reporting Participant, but can provide an upper-level estimate of global antimicrobial use in animals.

$$\frac{\text{mg}}{\text{kg}} = \frac{\text{Antimicrobial quantities as reported by your country to the WOAH, converted to mg}}{\text{Animal Biomass : Total weight of food-producing animals in the target year, calculated by WOAH from animal population public databases}}$$

Year	Dossier status	Position*	Number of Participants**
2020	VALIDATED	20	123
2019	VALIDATED	19	125
2018	VALIDATED	21	127
2017	VALIDATED	18	115
2016	VALIDATED	19	96
2015	VALIDATED	18	94
2014	VALIDATED	11	61

*Position: The ranking of your country in relation to other countries, with 1 being the highest value for mg/kg.

**Number of countries: the total number of countries that provided data for that year



Country

ANIMUSELAND

Round

All

Class

Multiple selections

Select all | 2022

2014

2015

2016

2017

2018

2019

2020

2021

World Organisation for Animal Health
Founded as OIE

Growth Promoters - **Quantities**

Year	WOAH Validation	Calc. Module	Total	Total Vet. Medical Use	Total Growth Promotion
2021	VALIDATED		19,766,831.00	19,766,831.00	
2020	VALIDATED		21,128,049.00	11,750,785.00	9,377,264.00
2019	VALIDATED		21,588,150.00	6,883,048.00	14,705,102.00
2018	VALIDATED		20,433,726.00	5,117,010.00	15,316,716.00
Total			**82,916,756.00**	**43,517,674.00**	**39,399,082.00**

Country

ANIMUSELAND

Round

All

Class

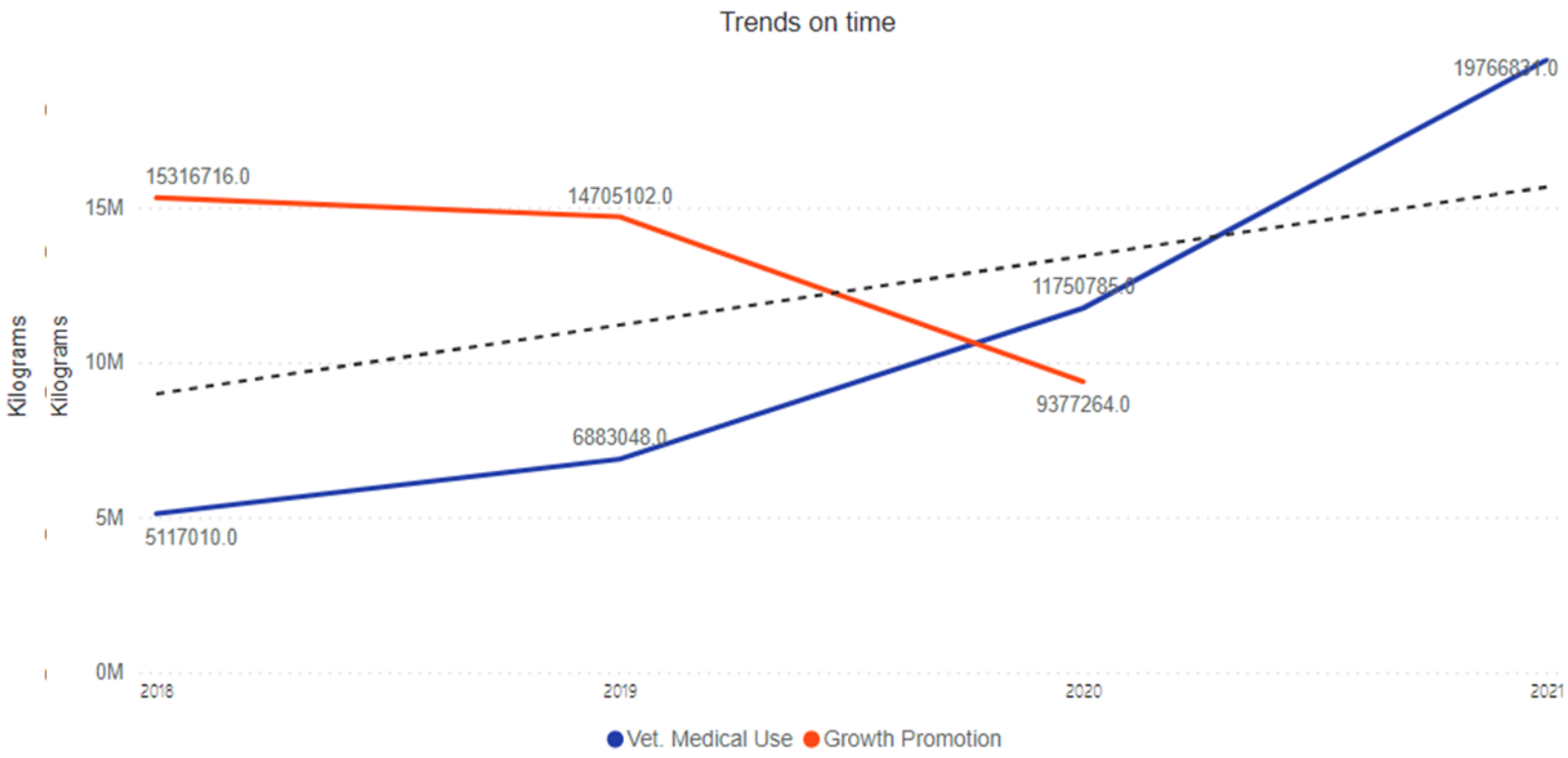
All

Home

Use & Legislation

Molecules Declared

Antimicrobial Quantities



Select all | 2018
2015 | 2019
2016 | 2020
2017 | 2021

2015

World Organisation for Animal Health
Founded as OIE

Top 10 - Highest Antimicrobial Quantities

Home

Visuals

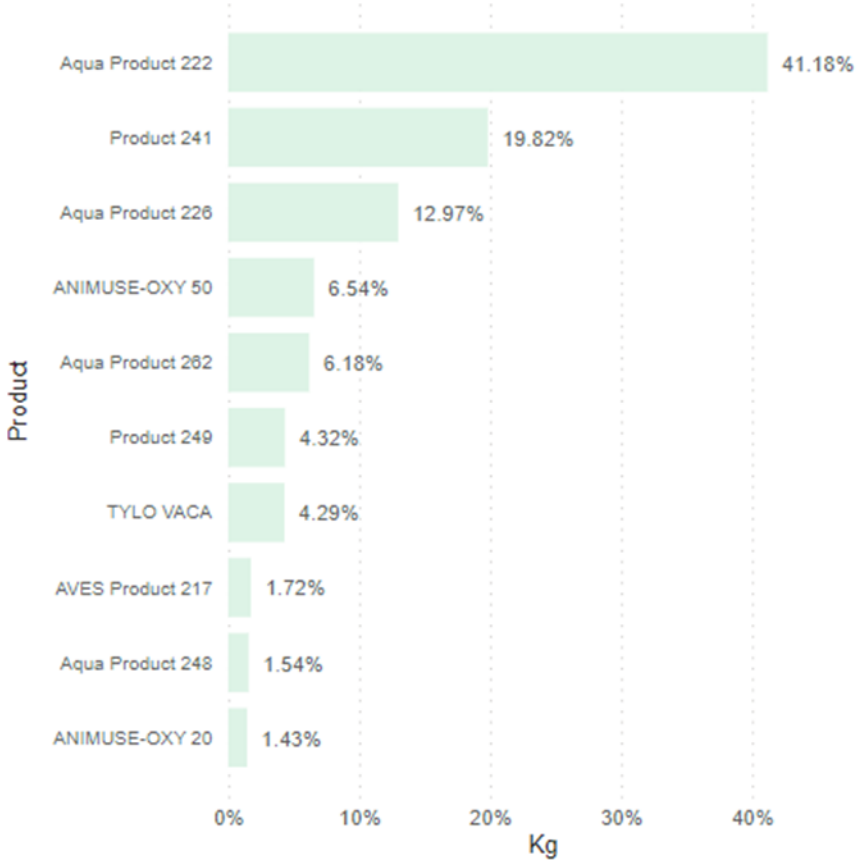
Table Format

10
Nº Products

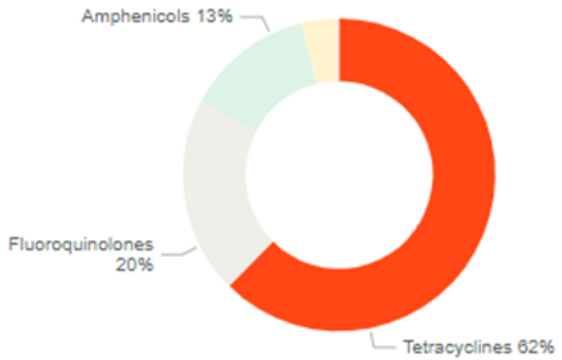
7
Nº Active Ingredients

1,879
Total Kg

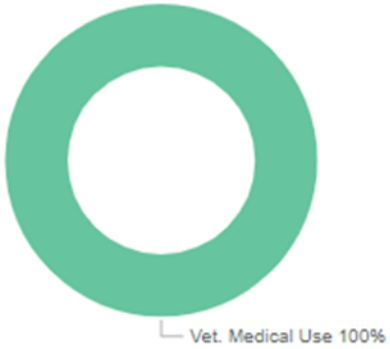
Top 10 - Products



Top 10 - Antimicrobial Classes



Top 10 - Type of Use



Country

ANIMUSELAND

Class

All

Active Ingredients

All

Nº of Active Ingredie...

All

WHO Highest Priority o...

All

1
Years shown

Select a year

Select all

2023

Country - Calculation Module Statistics

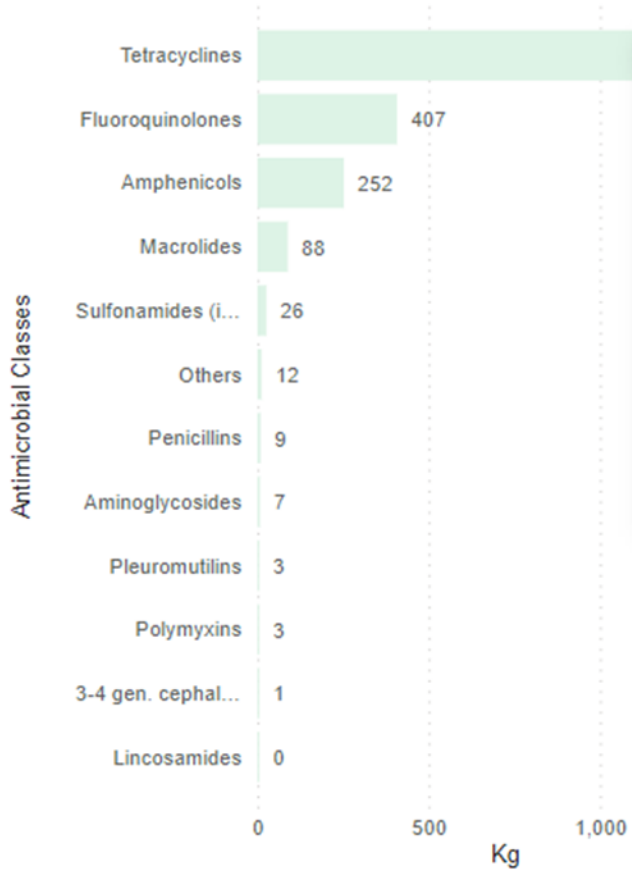
World Organisation for Animal Health
Founded as OIE

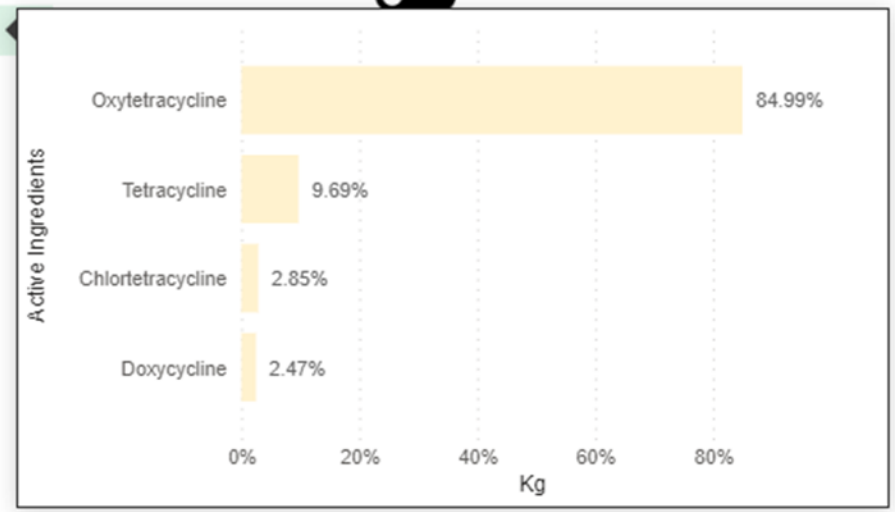
Home

Visuals

Table Format

39	24	3	2,046.9
Nº of Products	Nº Active Ingredients	Max. nº of Antibiotics per Poduct	Total Kg





Injection
14
Reported Products

Oral
23
Reported Products

Other
2
Reported Products

Country
ANIMUSELAND

Class
All

Active Ingredients
All

Nº of Active Ingredie...
All

WHO Highest Priority o...
All

1
Years shown

Select a year

Select all

2023

World Organisation for Animal Health
Founded as OIE

Animal **Species** as Declared on the Product Label

Home

Terrestrial Food-Producing

Aquatic Food-Producing

Non-Food-Producing

Cattle 1

Pigs 1

Poultry 1

Sheep 1

Goats 1

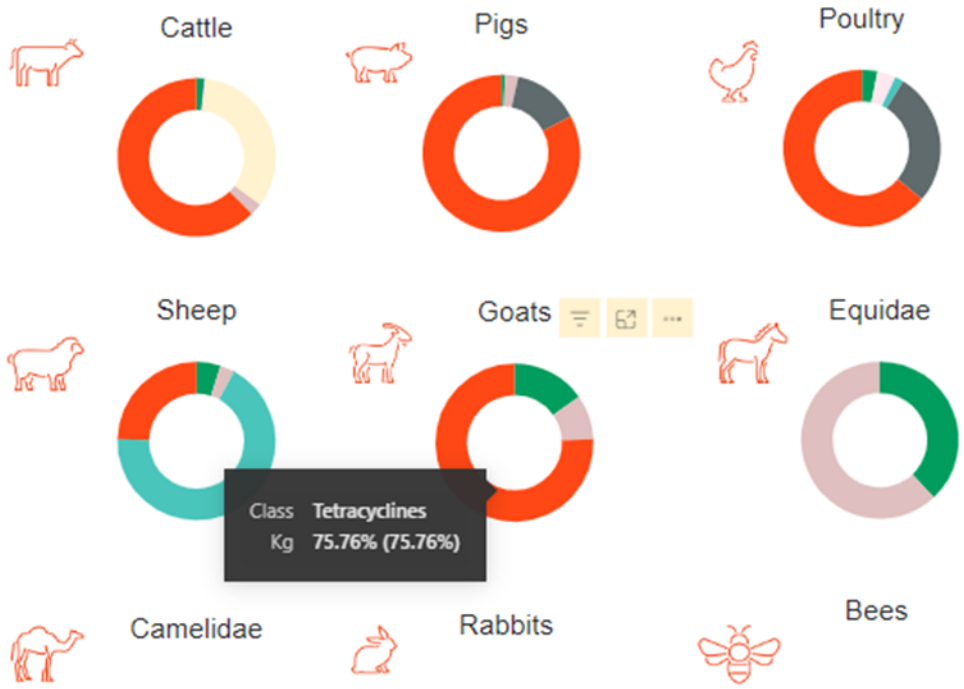
Equidae 1

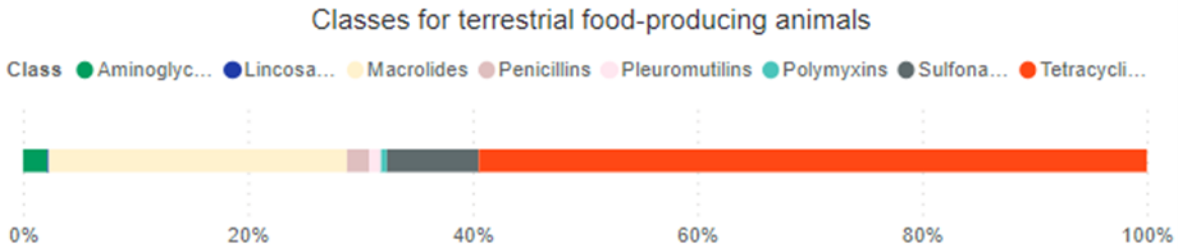
Camelidae

Rabbits

Reptiles

Bees





Country

ANIMUSELAND

Class

All

Active Ingredients

All

N° of Active Ingredie...

All

WHO Highest Priority o...

All

1

Years shown

Select a year

Select all

2023