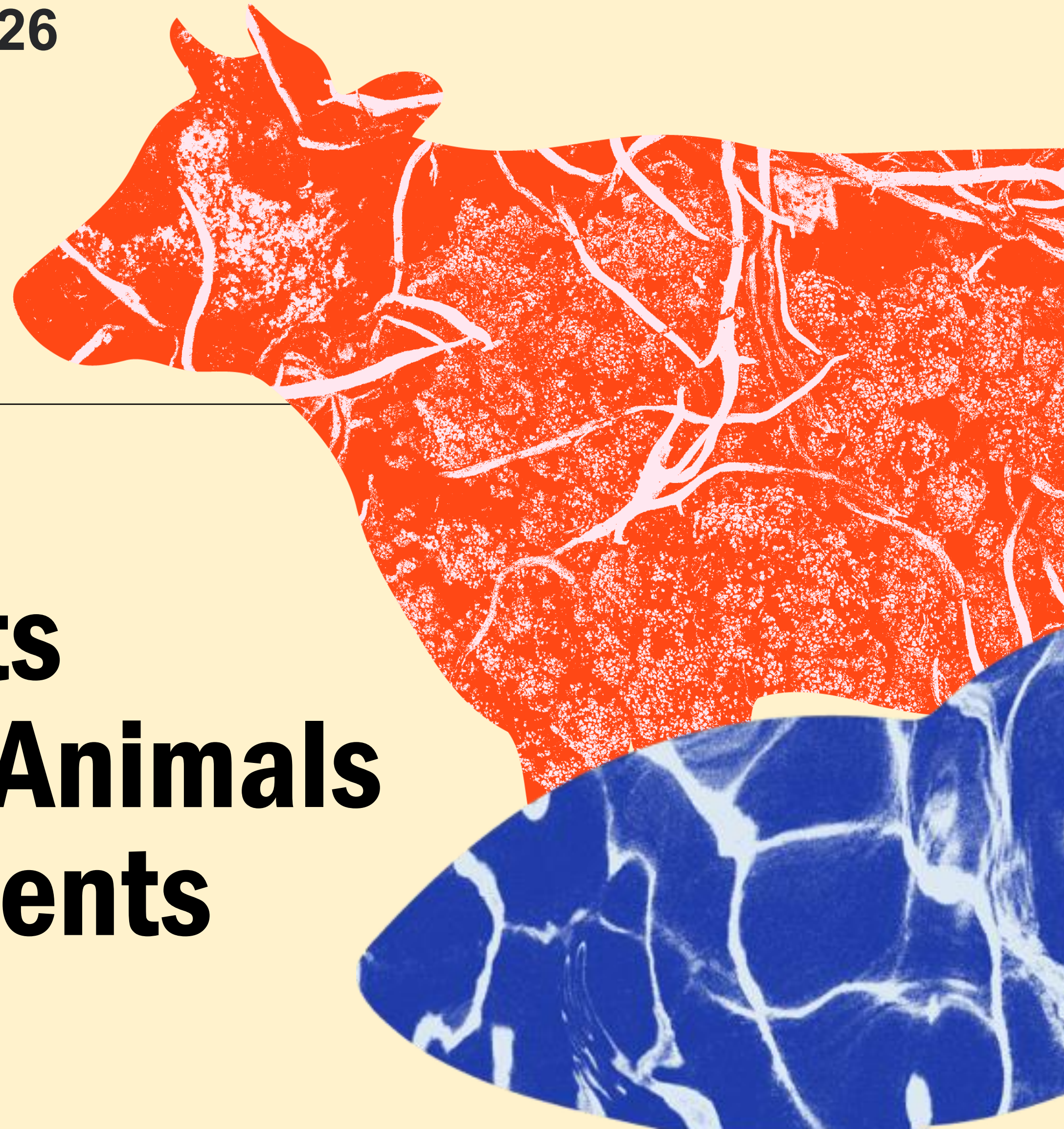


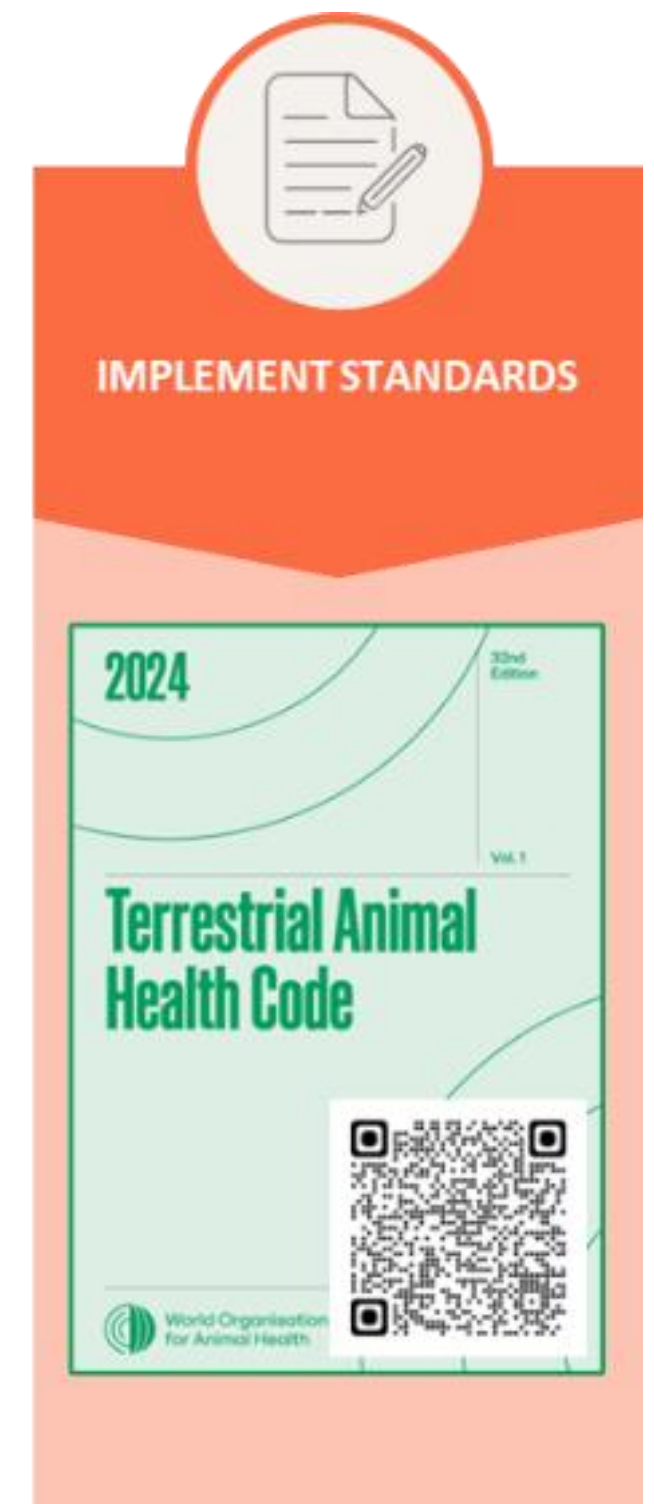
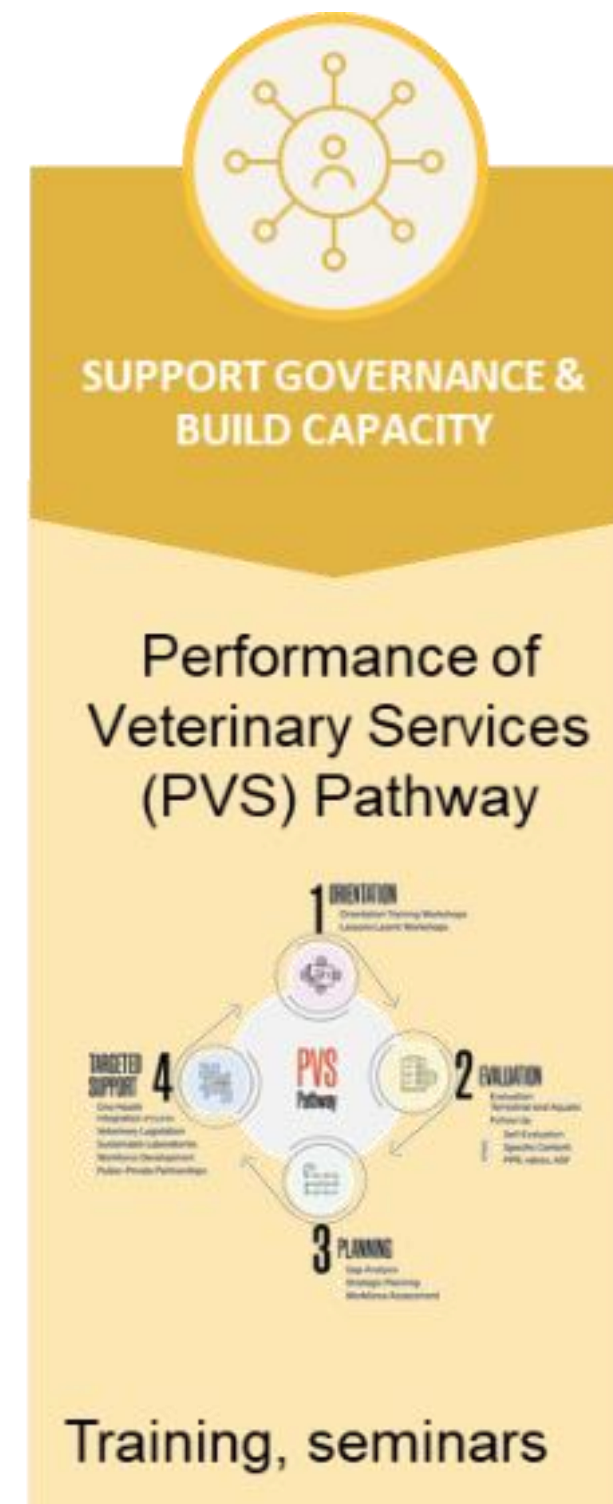
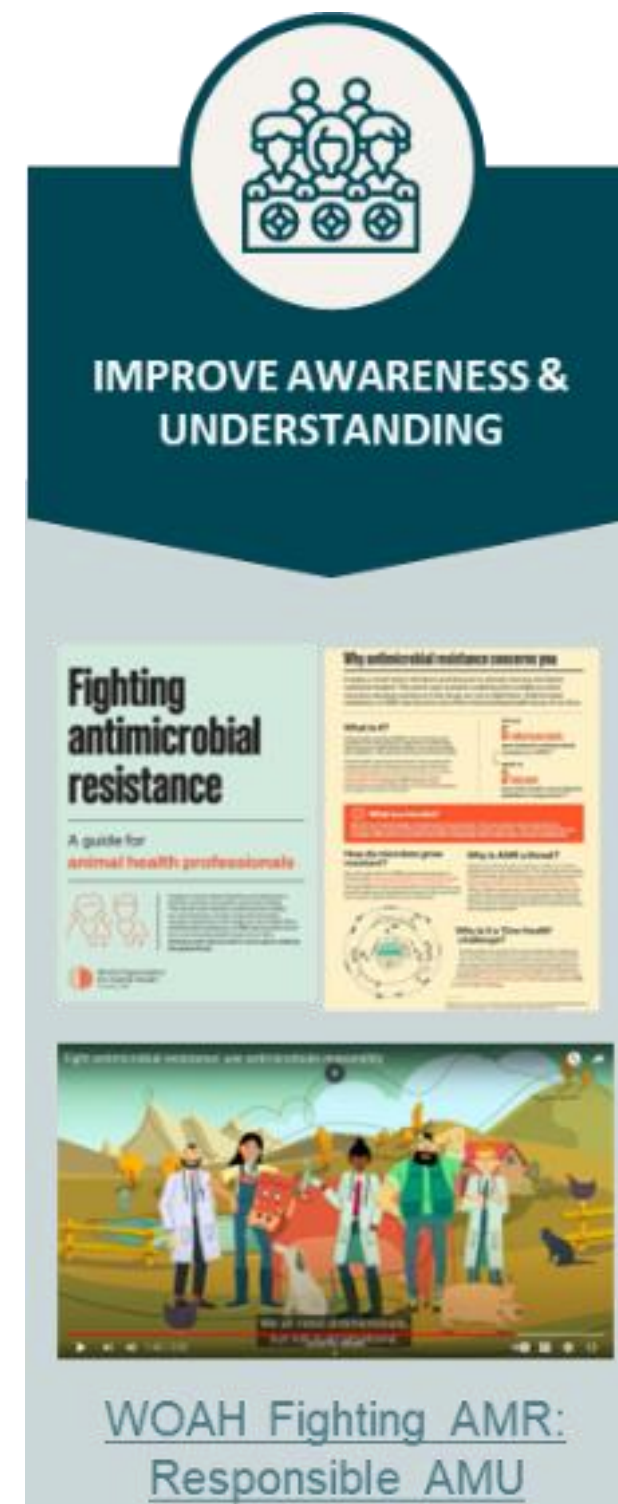
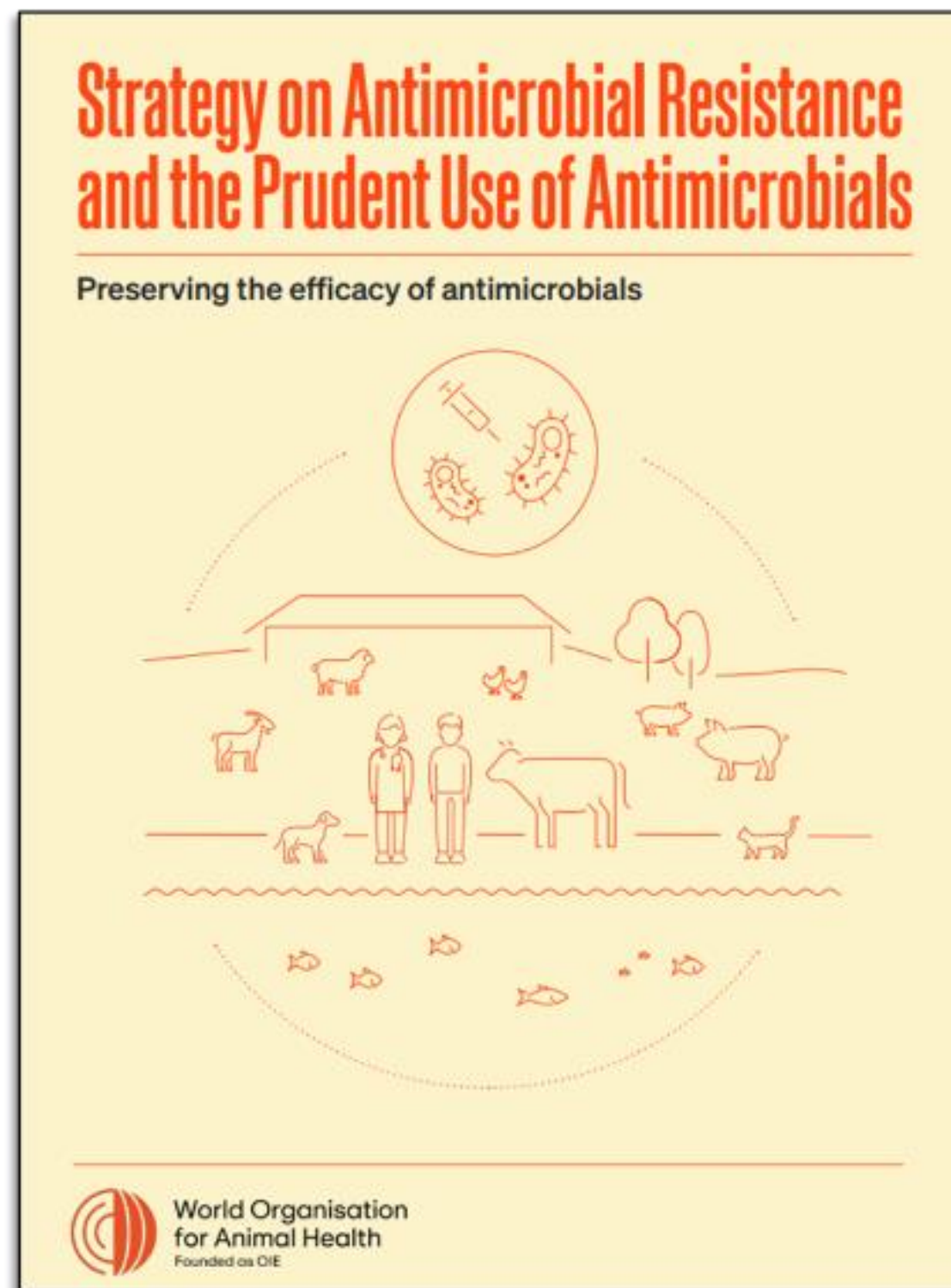
29 June 2026

Dr Pondpan Suwanthada,
Regional AMR Project Officer
WOAH Regional Representation for Asia
and the Pacific



Global Database on Antimicrobial Agents Intended for Use in Animals and WOAH involvements

WOAH Strategy on AMR and the Prudent Use of Antimicrobials – Four Pillars



2. Strengthen knowledge through surveillance and research

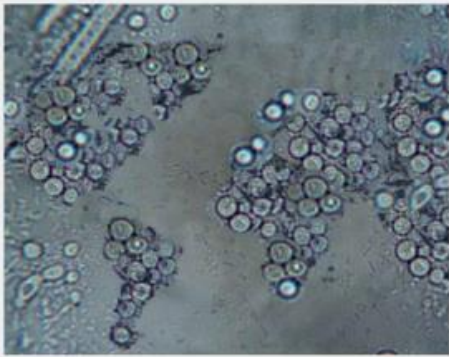
ANImal antiMicrobial USE (ANIMUSE) Global Database



World Organisation for Animal Health

Annual Report on Antimicrobial Agents Intended for Use in Animals

9th Report

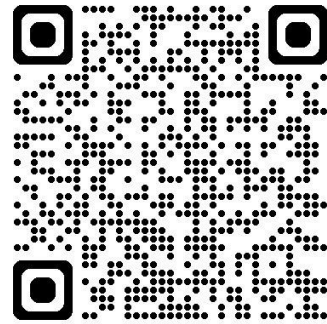


Press Release

Report Factsheet



PARTICIPATION



Participation

Trends

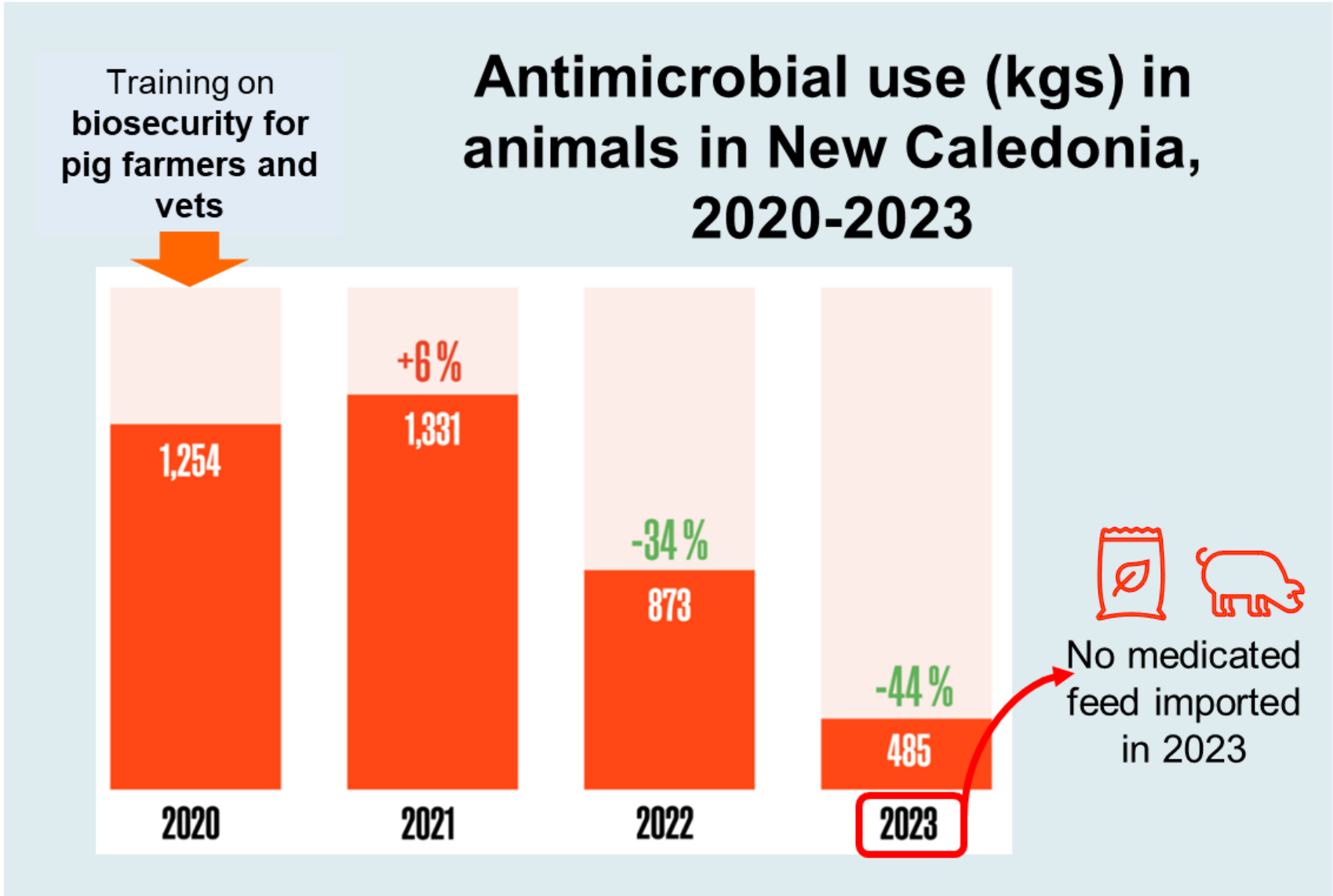
Year Analysis

National Reports

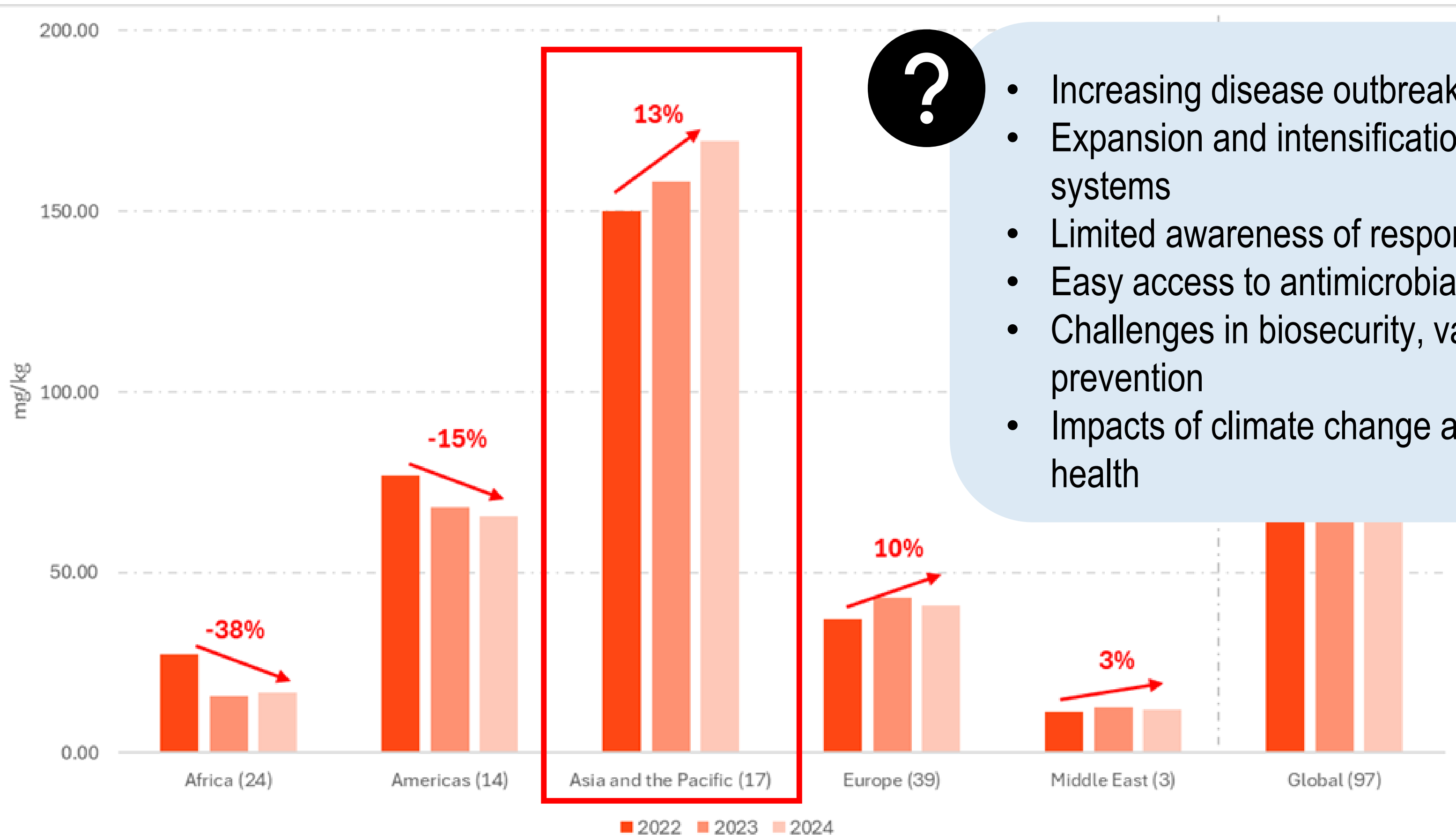
Growth Promoters

Global Animal Biomass

The successful story:
Improved biosecurity lowers antimicrobial use in New Caledonia



Our AMU Position: Where We Stand and How We're Performing



- Increasing disease outbreaks
- Expansion and intensification of animal production systems
- Limited awareness of responsible antimicrobial use
- Easy access to antimicrobials without sufficient control
- Challenges in biosecurity, vaccination, and disease prevention
- Impacts of climate change and global warming on animal health

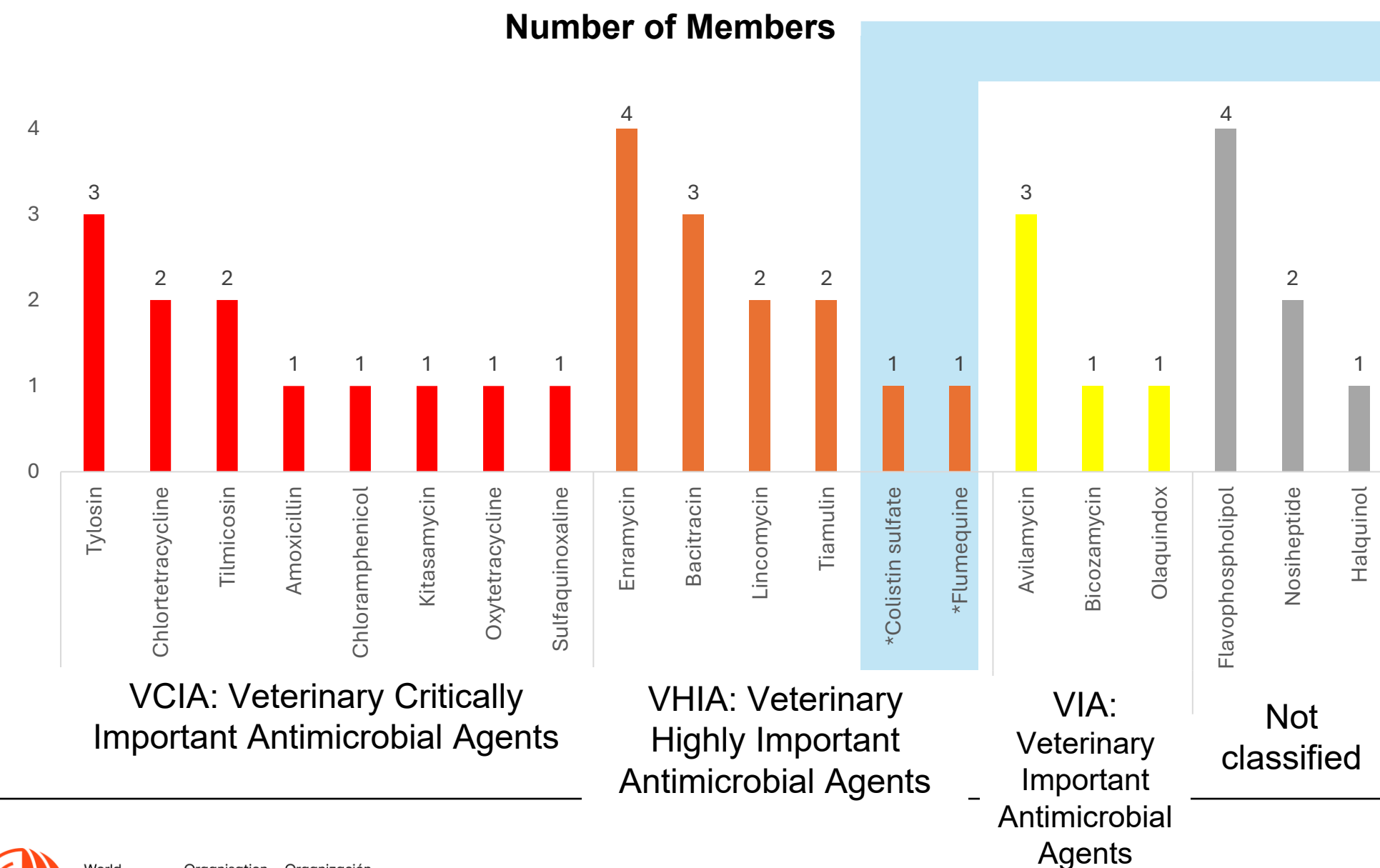


Our AMU Position: Where We Stand and How We're Performing

35% of those who submitted the data still used antimicrobial agents for growth promotion

WOAH List of Antimicrobial Agents of Veterinary Importance (January 2025)

The WOAH¹ International Committee unanimously adopted the List of Antimicrobial Agents of Veterinary Importance at its 75th General Session in May 2007 ([Resolution No. XXVIII](#)).



In the WOAH List, some antimicrobial classes, subclasses and specific antimicrobial agents are considered to be **Highest Priority Critically Important (HPCIA) by WHO**; this is currently the case for



- **Fluoroquinolones**
- **third and fourth generation Cephalosporins**
- **Colistin (Polymyxin E)**
- **Phosphonic acid derivatives (e.g., Fosfomycin)**

Urgently prohibit their use as growth promoters.

Our AMU Position: Where We Stand and How We're Performing

Data ownership, transparency, and dissemination

*The value of surveillance is in the change it drives,
not the database it fills.*

Out of 23 Members submitted data in the 11th round (2024):

- 2 made their data publicly available in ANIMUSE
- 4 have a national AMU report publicly available

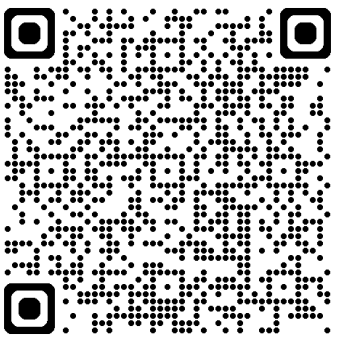
A workshop on the institutionalisation of AMU data was conducted to support Members in data analysis and AMU national report writing:

- Among the 8 participants (including Bangladesh), 3 developed draft reports
- 1 of these 3 participants completed and publicly published their report





Substandard and Falsified Veterinary Products (SFVPs)



Track and Report Unsafe VETerinary Products (TRUVET)

- WOAHA TRUVET is developed based on the **WHO Global Surveillance and Monitoring System (GSMS)**.
- It captures data on SFVPs across all veterinary products

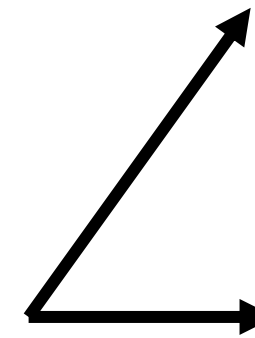


SFVPs

E.g.- Poor quality drugs
- Ineffective vaccine



**Reduce capacity to
manage animal diseases
effectively**



- Impact on animal health and welfare
- Food security
- economic



Biorisk

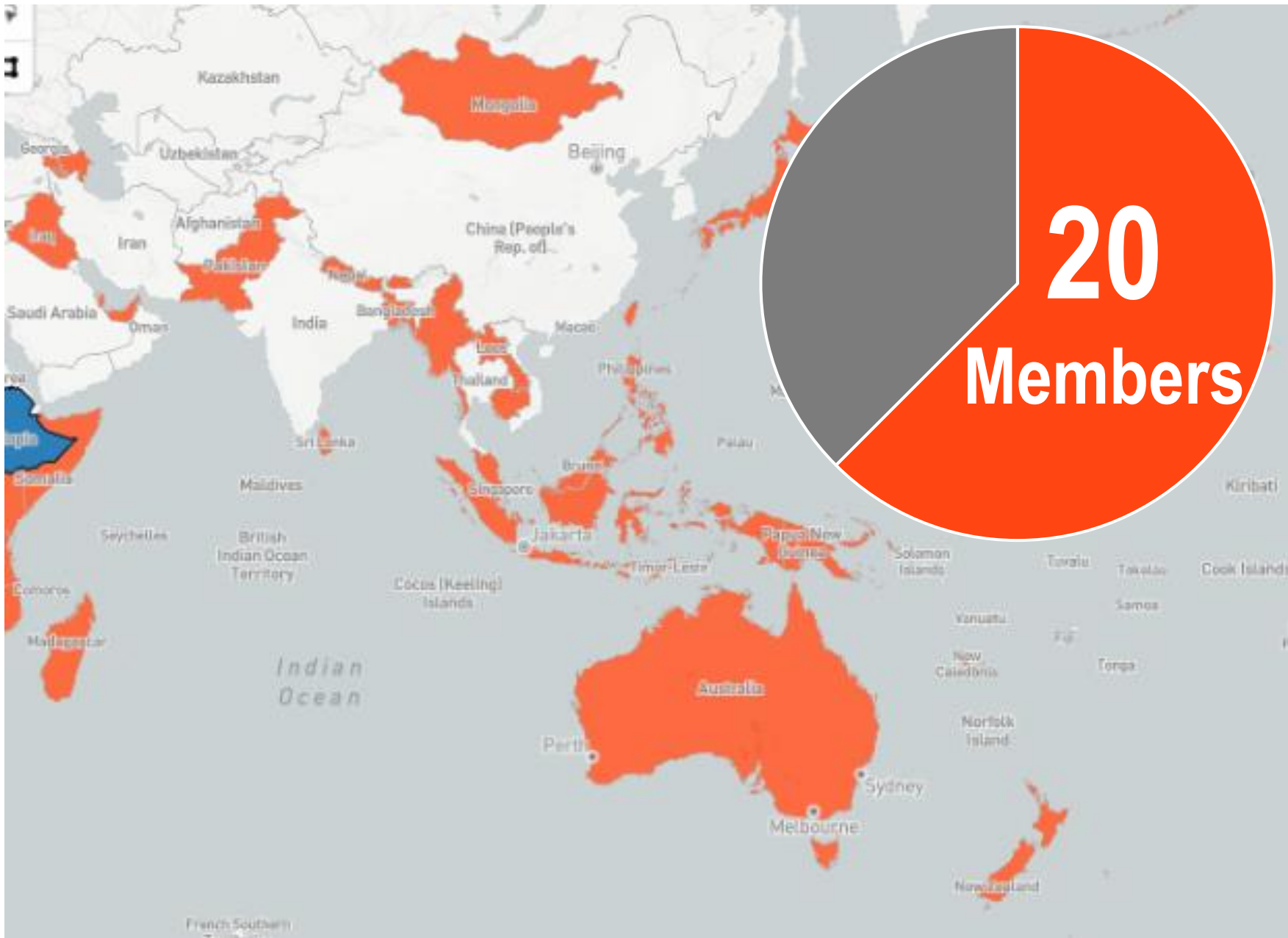
- Antimicrobial resistance(AMR)
- Spreading of diseases
- Adverse reactions
- Emerging/re-emerging diseases



Substandard And Falsified Veterinary Products

VSAFE-pilot: the pilot tool for reporting and monitoring substandard and falsified veterinary products globally

Number of Members in AP



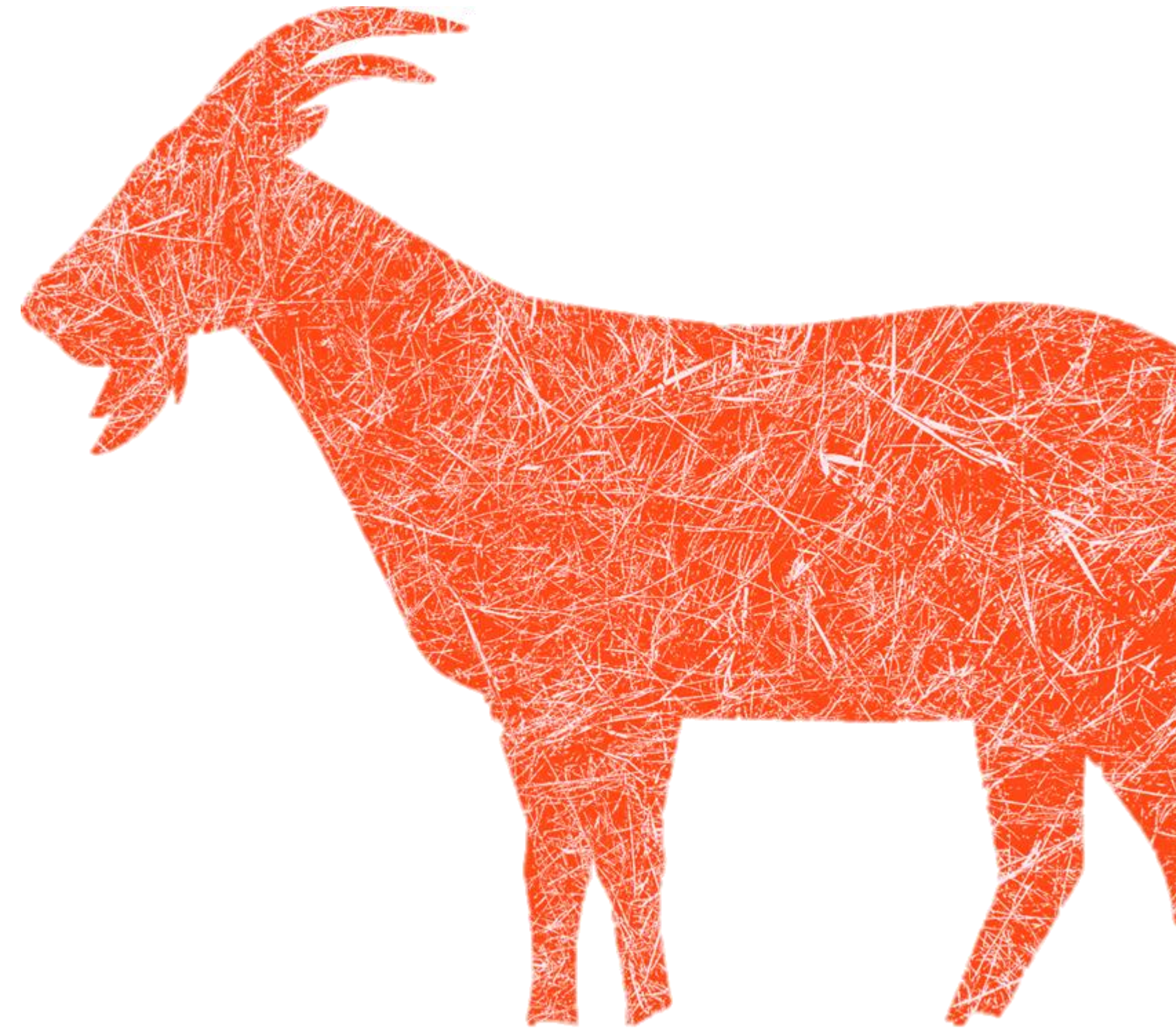
TRUVET
Track and
Report Unsafe
VETerinary Products

Upcoming workshop
in Nov 2026

- Antimicrobials 12 %

Key takeaways

- Antimicrobial use in Asia and the Pacific is **increasing**.
- **Non-responsible use** practices remain a major concern across the region.
- Nearly half of the antimicrobial agents used for growth promotion are classified as **Veterinary Critically Important Antimicrobial Agents (VCIA)** and some of them are considered to be **Highest Priority Critically Important (HPCIA)** by WHO.



Upcoming activities

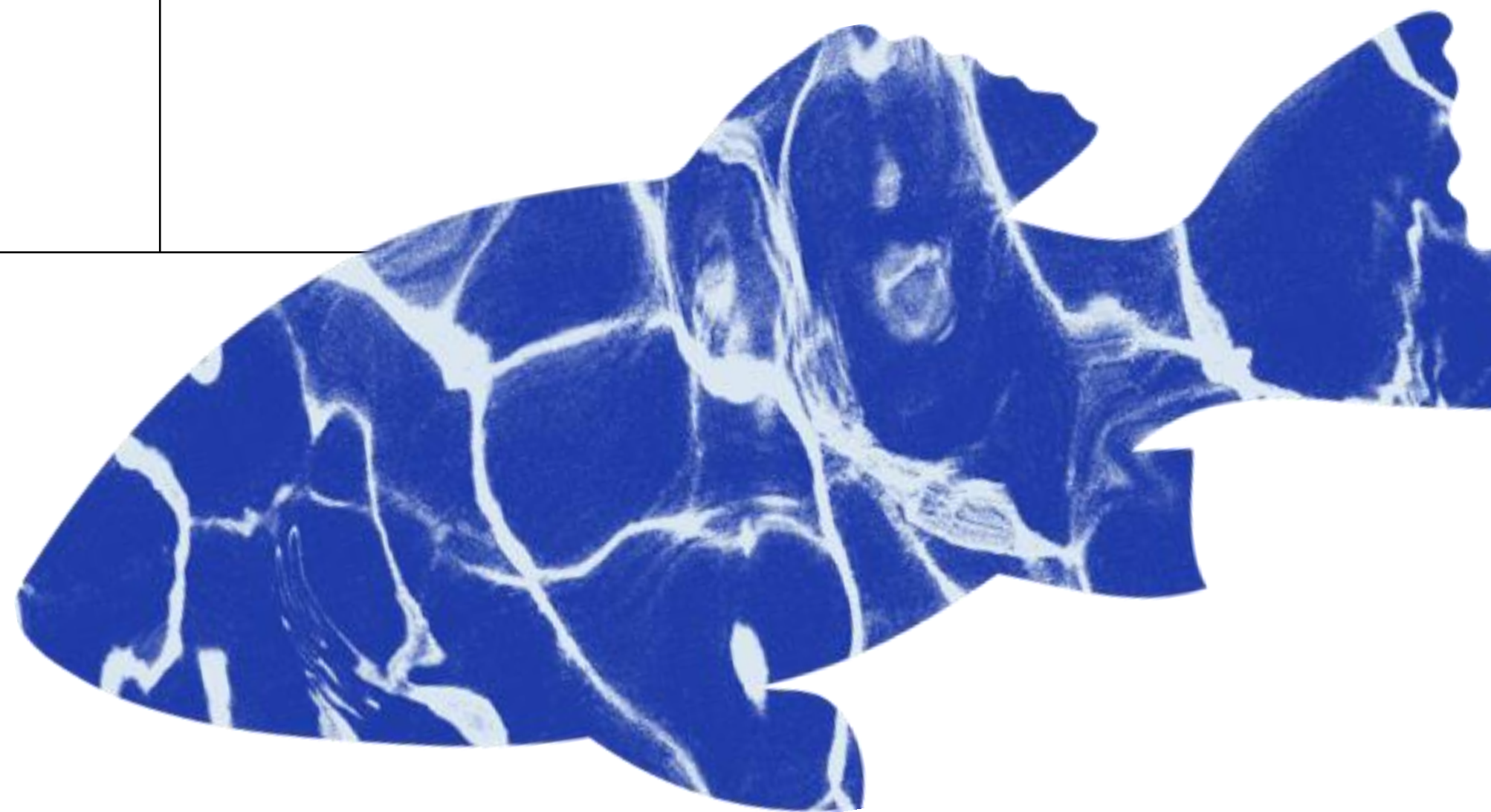
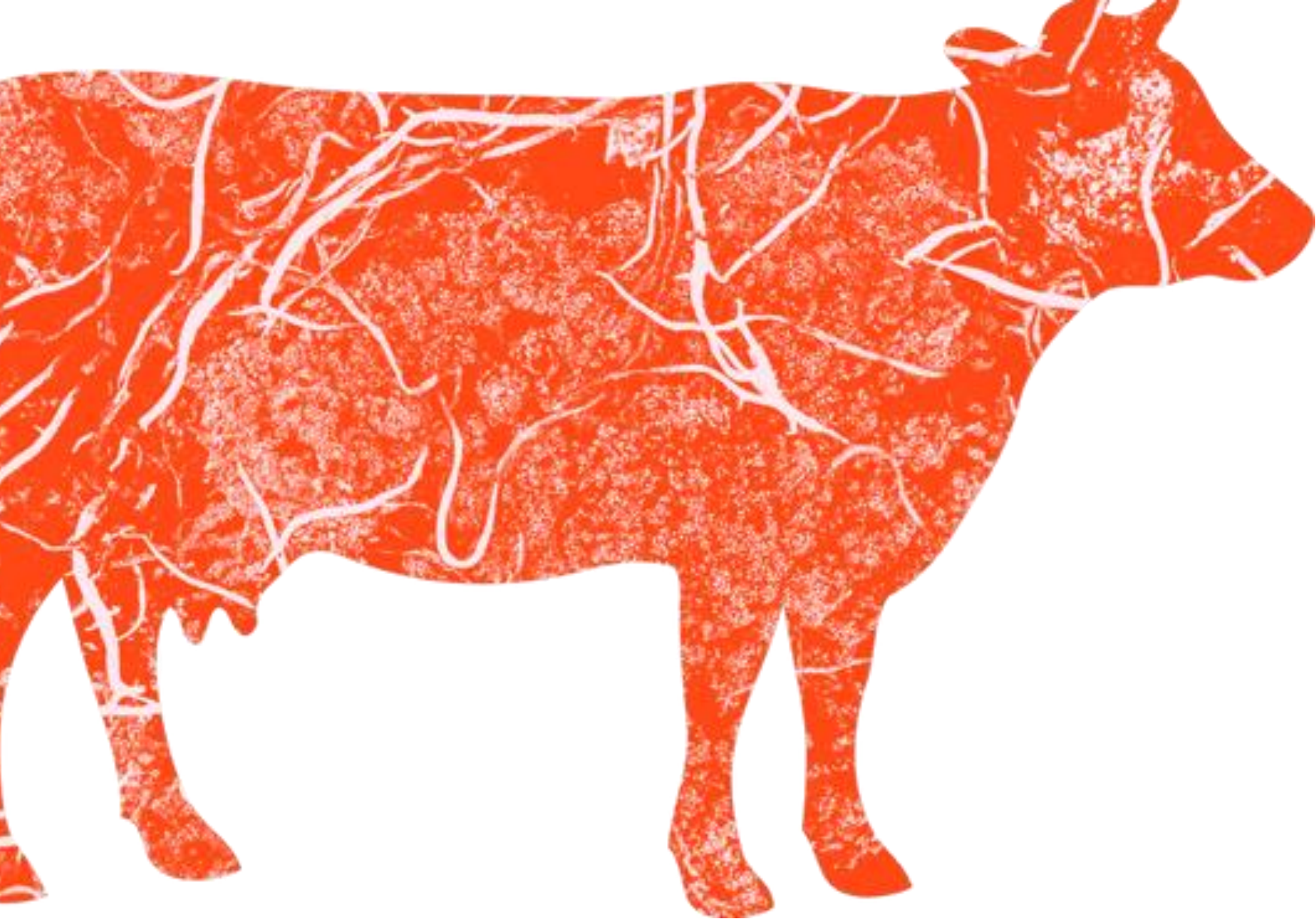
ANIMUSE Global Database

- Next submission for 12th round will start in **September 2026**
- The invitations and related documents are sent to:
 - All WOAHA Delegates
 - All WOAHA Focal Points for Veterinary Products

TRUVET

- Moving to VSAFE-pilot to TRUVET as per 6th recommendation of Resolution 29 of 92nd General session
- Launch at the General Session 2026
- Regional workshop in November 2026





Thank you