

Antimicrobial Usage Surveillance in Food Animals

Pigs

Aminocyclitols

Year	mg/kg TAB (target animal biomass)
2022	0.67
2023	1.14
2024	0.38
2025	0.28

Aminoglycosides

Year	mg/kg TAB (target animal biomass)
2022	2.20
2023	2.11
2024	0.49
2025	0.06

Amphenicols

Year	mg/kg TAB (target animal biomass)
2022	14.77
2023	13.94
2024	16.62
2025	18.18

Cephalosporins (1st and 2nd generation)

Year	mg/kg TAB (target animal biomass)
2022	2.75
2023	0.96
2024	2.06
2025	3.54

Cephalosporins (3rd and 4th generation)

Year	mg/kg TAB (target animal biomass)
2022	0.32
2023	0.65
2024	0.30
2025	0.65

Fluoroquinolones

Year	mg/kg TAB (target animal biomass)
2022	0.42
2023	0.45
2024	0.20
2025	0.26

Lincosamides

Year	mg/kg TAB (target animal biomass)
2022	1.97
2023	2.63
2024	1.43
2025	1.66

Macrolides

Year	mg/kg TAB (target animal biomass)
2022	14.42
2023	12.37
2024	13.00
2025	20.11

Penicillins

Year	mg/kg TAB (target animal biomass)
2022	31.26
2023	24.68
2024	23.57
2025	32.72

Pleuromutilins

Year	mg/kg TAB (target animal biomass)
2022	16.48
2023	16.02
2024	23.60
2025	24.08

Polymyxins

Year	mg/kg TAB (target animal biomass)
2022	0.03
2023	0.04
2024	0.16
2025	0.03

Quinoxalines

Year	mg/kg TAB (target animal biomass)
2022	1.40
2023	0.01
2024	0.003
2025	0.003

Sulfonamides and trimethoprim

Year	mg/kg TAB (target animal biomass)
2022	4.07
2023	3.08
2024	4.32
2025	8.29

Tetracyclines

Year	mg/kg TAB (target animal biomass)
2022	22.41
2023	23.85
2024	23.72
2025	20.32

Total usage

Year	mg/kg TAB (target animal biomass)
2022	113.18
2023	101.94
2024	109.86
2025	130.20

Antimicrobial Usage Surveillance in Food Animals

Chickens

Aminocyclitols

Year	mg/kg TAB (target animal biomass)
2022	0.30
2023	0.18
2024	0.19
2025	0.17

Aminoglycosides

Year	mg/kg TAB (target animal biomass)
2022	0.00
2023	0.00
2024	0.00
2025	0.00

Amphenicols

Year	mg/kg TAB (target animal biomass)
2022	0.06
2023	0.55
2024	1.32
2025	1.74

Cephalosporins (3rd and 4th generation)

Year	mg/kg TAB (target animal biomass)
2022	0.00
2023	0.00
2024	0.00
2025	0.00

Fluoroquinolones

Year	mg/kg TAB (target animal biomass)
2022	0.00
2023	0.57
2024	1.05
2025	0.69

Lincosamides

Year	mg/kg TAB (target animal biomass)
2022	0.15
2023	0.09
2024	0.09
2025	0.09

Macrolides

Year	mg/kg TAB (target animal biomass)
2022	1.14
2023	2.00
2024	2.61
2025	4.27

Penicillins

Year	mg/kg TAB (target animal biomass)
2022	0.11
2023	0.08
2024	0.24
2025	0.18

Sulfonamides and trimethoprim

Year	mg/kg TAB (target animal biomass)
2022	0.00
2023	0.00
2024	0.17
2025	0.00

Tetracyclines

Year	mg/kg TAB (target animal biomass)
2022	0.00
2023	0.00
2024	0.00
2025	0.00

Total usage

Year	mg/kg TAB (target animal biomass)
2022	1.76
2023	3.46
2024	5.67
2025	7.13

Antimicrobial Usage Surveillance in Food Animals

Fish

Amphenicols

Year	mg/kg TAB (target animal biomass)
2022	0.00
2023	0.00
2024	0.00
2025	0.00

Tetracyclines

Year	mg/kg TAB (target animal biomass)
2022	1.79
2023	1.17
2024	1.80
2025	4.29

Total usage

Year	mg/kg TAB (target animal biomass)
2022	1.79
2023	1.17
2024	1.80
2025	4.29