

Template for good practices to reduce antimicrobial resistance by supporting healthy and productive livestock

1. Location of the practice/initiative/program and its name if any:

2. Livestock species, farming system and type of antimicrobial (antibiotic, antiparasitic, antiviral other) targeted:

3. Scale of the initiative (farm level/regional/national):

4. What is the main focus of the practice (you may tick more than one):
 - a. Incentives for change (e.g. competitiveness, business sustainability)
 - b. Education and training
 - c. Improving animal management and livestock husbandry systems

5. Who is responsible for the implementation of the practice (please tick and if applicable name):
 - a. Private sector (company/farmer)
 - b. Farmer's organisations
 - c. Veterinary/extension service
 - d. NGO
 - e. Intergovernmental organisation
 - f. Government
 - g. Other

6. Is there evidence available of the effect/outcome of the practice (if so please describe):
 - a. Reduced use of antimicrobials (according to #2)
 - b. Reduced antimicrobial resistance (according #”2)
 - c. Increased or reduced clinical disease (or other health parameters)
 - d. Rise or decline in animal productivity
 - e. Altered residue level in animal product(s)

Description:

7. Are there any other “side-effects” of the program/initiative?

8. Brief description of the scope of the activities and of the activities as such: (e.g. number of farms/animals targeted, more detail description of the farming systems and the measures taken).

9. Website or link to supporting documents and contact e-mail address to the person submitting this practise: