



Federation
of Veterinarians
of Europe

Article 106(1) of Regulation (EU) 2019/6

From legal interpretation
to practical implementation



Problem statement

- ❖ Considerable number of current SPCs have not been revised
- ❖ SPCs of similar products greatly differ per country
- ❖ It will take time before SPCs for all products are finally harmonized



Legal gap!





Arguments in support of the need for special attention on legal interpretation of Article 106(1)

Lack of flexibility

- could negatively affect the treatment of animals
- goes against the responsible use of medicines
- goes against One Health principles
- disregards the professional ability of veterinarians to make a scientific assessment of the health condition of the animal(s) under their care
- creates dilemmas and ethical issues for the veterinarian
- goes against scientific literature and in some cases responsible use guidelines




FVE and Copa-Cogeca (European Farmers Organisation) wrote to the European Commission

Answer European Commission: A different dosage or duration of treatment is not allowed!



A Member of the European Parliament asked a similar question and received a similar reply

 European Parliament

BG ES CS DA DE ET EL EN FR GR HR IT LY LT HU IT NL PL PT RO SK SL FI SV

Parliamentary questions

2 February 2022

[Question for written answer E-000452/2022 to the Commission](#)
[Rule 138](#)
[Pernille Weiss \(PPE\)](#)

Subject: Regulation (EU) 2019/6 on veterinary medicinal products and the obligation to comply with information on dosage

39k 9k
E-000452/2022: WORD
[Answer in writing](#)

Among other objectives, Regulation (EU) 2019/6 on veterinary medicinal products aims to ensure the prudent use of antimicrobials in order to address issues of antimicrobial resistance. This is of great importance to animal and human health in the EU.

Article 106(1) of the regulation states that 'Veterinary medicinal products shall be used in accordance with the terms of the marketing authorisation'. According to Article 36(1) such terms relate to the 'summary of the product characteristics', which must contain clinical information about the 'administration route and dosage' (Article 35(1)(c)(ix)).

1. Does the Commission support the interpretation that veterinarians may not use a lower dosage than what is described in the summary of the product characteristics, even when it is advisable for the sake of the health of the animal being treated?
2. If it does support this, can the Commission clarify how such an interpretation can be considered consistent with the objective of ensuring the prudent use of antimicrobials?
3. What flexibility, if any, do the Member States' authorities have to allow a lower dosage than that stipulated in the summary of the product characteristics when their experience shows it to be advisable in practice?

Whereas

- ❖ CMDv is already working on SPC harmonization for similar products
- ❖ This process will take long
- ❖ Veterinarians are ethically and professionally responsible and accountable for the treatment of each animal under their care [*dosage and duration is often related to the condition of the respective animal; the resistance level (MIC) identified; clinical efficacy of previously applied treatment in the herd, etc.*]
- ❖ There is no tool for notification of different protocols [*pharmacovigilance system is not the proper tool*]
- ❖ Lack of clear interpretation will lead to different implementation practices in the different Member States

*Urge policy-makers to work together and take a **common** approach that **trust veterinarians** as a highly educated profession able to make informed and professional decisions in line with the principles on responsible use of medicines in animals in the EU and a true application of the One Health concept*



Reflections on the way forward: potential short-time solutions

Not ideal:

- SPC Harmonisation: will take long / not really solve the problem
- Dose optimization: will take long, will be difficult/ will not tackle the duration or withdrawal periods
- Companies revise SPC's: too administratively burdensome /could lead to products disappearing from market
- Countries taking individual approaches to solve this problem: eg. non-enforcement, allowing national guidelines to prevail over the SPC, etc., **but** this will breach Art 106(1) and will put veterinarians in a difficult liability situation

Better approach:

- EC to revise art 106 by replacing '*shall*' by '*should*' or ending the sentence with some defined exceptions (e.g. based on recognised prescription guidelines)
- Allow to change dosage and/or duration under the cascade regime based upon



Reflections on the way forward

Medium-long term solutions:

- Work with EMA/NCA's to move towards a ***more future-proof SPC*** which can last for the whole life-time of a product, counter-acting the current trend of always going more prescriptive.



Thank you for your attention

