



Post Authorisation Assessments

Amproline 400 mg/mL Solution for Use in Drinking Water for Chickens and Turkeys Vm 41623/3000

22 July 2025	Change(s) in the name or address or contact details of a qualified person for pharmacovigilance (QPPV). Introduction of a summary of the PSMF or changes to the summary of the PSMF not already covered elsewhere in this Annex.
18 May 2024	Change in the pharmacovigilance system master file (PSMF) location. Change(s) in the name or address or contact details of a qualified person for pharmacovigilance (QPPV).
18 May 2024	One-off alignment of the product information with version 9.0* of the QRD templates.
13 January 2022	Change of specification(s) of a former non Pharmacopoeial active substance to comply with the Ph. Eur. or with a national pharmacopoeia of a Member State.
02 December 2021	Change in the specification limits of the finished product.
08 April 2021	Renewal - UK as CMS.
08 October 2020	Change in batch size range of the finished product. Addition of a manufacturer responsible for batch release including batch control/testing. Addition of a primary packaging site of the finished product. Addition of a manufacturing site of the finished product.
19 June 2020	Minor change in the manufacturing process of the finished product.
11 June 2020	Change in storage conditions of the finished product.
17 April 2020	Changes (Safety/Efficacy) to a Veterinary Medicinal Product following a Repeat Use Procedure.
26 July 2019	Repeat Use application to add 11 new member states
08 July 2019	Changes to the labelling and package leaflet. Change of distributor from Vetsonic (UK) LTD, Riccal Drive, Malton, Y017 6YE to MAH address.
04 April 2019	Change in the name and address of a manufacturer
04 April 2019	Change of MAH name and address to: HUVEPHARMA SA 34 RUE JEAN MONNET ZI D'ETRICHE SEGRE 49500 SEGRE-EN-ANJOU BLEU FRANCE

14 February 2019	Change in storage conditions of the finished product.
July 2018	Change in shape or dimensions of the container or closure (immediate packaging). Changes in the qualitative and quantitative composition of the immediate packaging of the finished product.