



Post Authorisation Assessments

Nuflor 300 mg/ml Solution for Injection for Cattle and Sheep

Vm 01708/4574

•	22 March 2024	Change in the specification parameters of an active substance.
•	08 March 2024	Incorporation of changes required for products including the excipient NMP, following referral outcome. (NI)
•	08 March 2024	Incorporation of changes required for products including the excipient NMP, following referral outcome. (GB)
•	02 June 2023	Tightening of specification limits for the active substance.
•	06 February 2023	Tightening of specification limits for the active substance.
•	27 January 2022	Addition of a manufacturer of the active substance or addition of a site of manufacture.
•	09 September 2021	Minor changes to an approved test procedure of the finished product.
•	04 December 2020	Change in the name of a manufacturer of the finished product, also responsible for batch release.
•	14 August 2020	Change in the name of the marketing authorisation holder from Intervet UK Limited to MSD Animal Health UK Limited.
•	27 April 2020	Minor changes to an approved test procedure of the finished product.
•	13 November 2018	Change in the safety database of an existing pharmacovigilance system as described in the DDPS
•	11 May 2017	Renewal – UK as CMS.
•	01 December 2016	Change in the safety database of an existing pharmacovigilance system as described in the DDPS.
•	29 June 2016	Change in the manufacturer of a starting material used in the manufacturing process.
•	06 March 2015	Change to the specification of the active substance. Change to the name and address of a manufacturer. Change in batch size of the active substance.
•	27 November 2014	Update of the pharmacovigilance system as described in the DDPS.
•	20 November 2014	Change in test procedure for the active substance. Change in the re-test period of the active substance. To introduce a second manufacturing process.
•	20 August 2014	Deletion of a manufacturing site of the active substance.
•	11 January 2013	Deletion of a manufacturing site of the active substance.
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