



Post Authorisation Assessments

Oxytocin-S, 10 iu/ml, Solution for Injection Vm 06376/4084

10 December 2024	Change in legal entity from MSD Animal Health UK Limited, Walton Manor, Walton, Milton Keynes MK7 7AJ to Intervet International B.V., Wim de Korverstraat 35, 5831 AN, Boxmeer, Netherlands.
18 May 2021	Submission of an updated Ph. Eur. certificate of suitability for an active substance from an already approved manufacturer.
30 December 2020	Change in the name of the MAH from Intervet UK Limited to MSD Animal Health UK Limited.
25 February 2020	Submission of an updated Ph. Eur. certificate of suitability for an active substance from an already approved manufacturer.
8 November 2019	Changes to the labelling and package leaflet.
08 July 2019	Deletion of manufacturing site for a finished product.
01 March 2017	Submission of an updated Ph. Eur. certificate of suitability for an active substance from an already approved manufacturer.
20 August 2015	Submission of an updated Ph. Eur. Certificate of Suitability for the active substance manufacturer.
16 July 2014	Submission of an updated Ph. Eur. Certificate of Suitability for the active substance manufacturer.
04 July 2012	Reduction in shelf life from 5 to 3 years.
15 June 2011	Submission of an EDQM certificate of suitability for a new supplier of the active substance.
09 April 2010	Minor change to an approved test procedure of the finished product.
29 July 2009	Update to the Part II dossier.
15 January 2009	Renewal
17 August 2007	Change in the name of an active substance manufacturer.
27 February 2007	Change in immediate packaging material.
24 August 2006	Changes to the SPC and product literature to bring them into line with new legislation.
30 June 2005	Renewal
20 April 2005	Change of address of a distributor.
07 October 2002	Addition of a site of manufacture of the finished product, packaging and batch release.
03 July 2001	Addition of a distributor.
22 June 2000	Change in address of MAH.
01 March 2000	Renewal

09 January 1997	Addition of indications and change to recommended dose and dosage schedule.
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