



## Post Authorisation Assessments

### Heptavac P Plus

•	24 June 2022	Change of a test procedure for the active substance. Change of a test procedure for the active substance. Change of a test procedure for the active substance.
•	16 June 2022	Changes to a test procedure for the finished product.
•	16 February 2022	Change to a test procedure (including replacement or addition) for the active substance. Change in the manufacturing process of the active substance. Change in the manufacturing process of the active substance. Change in the manufacturing process of the active substance. Change in the manufacturing process of the active substance. Change in the manufacturing process of the active substance. Change in the manufacturing process of the active substance.
•	05 October 2021	Update of the test procedure to comply with the updated general Ph. Eur monograph. Minor changes to an approved test procedure of the finished product. Minor changes to an approved test procedure of the finished product. Changes to a test procedure for the finished product. Changes to a test procedure for the finished product. Changes to a test procedure for the finished product. Changes to a test procedure for the finished product. Changes to a test procedure for the finished product. Addition of a site where batch control/testing takes place.
•	07 September 2021	Summary of Product Characteristics and product literature updated with regard to pharmacovigilance data.
•	15 June 2021	Change in the manufacturing process of the finished product.
•	11 January 2021	Changes to the labelling and/or package leaflet.
•	01 October 2020	Change in the name of a manufacturer of the finished product, also responsible for batch release.
•	11 September 2020	Change in the name of a manufacturer used in the manufacture of the active substance.
•	14 August 2020	Change in the name of the marketing authorisation holder from Intervet UK Limited to MSD Animal Health UK Limited.
•	26 April 2019	Addition of a manufacturer responsible for batch release

		of the finished product.
•	18 May 2018	Change in the manufacturing process of the active substance. Change in the manufacturing process of the active substance.
•	01 May 2018	Change in RMS from UK to IT.
•	01 November 2016	Change in name of manufacturer of the active substance.
•	02 December 2015	Change in the specification parameters and/or limits of the finished product
•	08 November 2012	Change to manufacturing process of an active substance Change to in-process test for an active substance
•	30 March 2012	Change of name of manufacturer of the finished product
•	14 July 2010	Update of detailed description of manufacturing process
•	01 September 2009	Change of address of MAH in Portugal only
•	02 April 2008	Renewal
•	13 October 2006	Change to manufacturing process of the active substance
•	20 May 2005	Change of distributor
•	17 January 2005	Change to test procedure performed on a starting material used in the manufacture of the active substance
•	12 July 2004	Repeat use
•	19 March 2004	Updates to the SPC
•	07 May 2003	Renewal
•	13 November 2002	Change to specification of the finished product
•	10 September 2002	Addition of 2 manufacturing sites for labelling and packaging Change to shape of packaging
•	31 January 2002	Change of supplier of a reagent used in the production of the finished product
•	07 November 2001	Change to the manufacturing process of the active substance
•	31 August 2001	Addition of a distributor
•	11 May 2001	Change of product name from 'Heptavac P New' to 'Heptavac P Plus'
•	09 February 2001	QC Procedures
•	08 February 2001	Change to manufacturer of the active substance
•	01 August 2000	Change to specification of the active substance
•	31 March 2000	Change of name and address of the MAH
•	29 March 2000	Change to specification of the active substance
•	29 October 1999	Change of shelf life from 12 months to 24 months Change to manufacturing process of the active substance Change of product formulation Change to QC procedures
•	31 December 1998	Minor change in manufacturing procedure of the active substance