

Post Authorisation Assessments

Hypersol 500 mg/g Powder for Use in Drinking Water Vm 41623/5001

	00 Amril 0004	Channe (a) in the name on address on contact datails of a
•	28 April 2024	Change(s) in the name or address or contact details of a
•	13 April 2024	qualified person for pharmacovigilance (QPPV). Change in test procedure for the finished product.
•	19 March 2024	Submission of a new Ph. Eur. certificate of suitability for
•	19 March 2024	a manufacturer of the active substance.
•	05 September 2023	Deletion of a manufacturer of the active substance.
		Submission of an updated Ph. Eur. CEP for an already
		approved manufacturer of the active substance.
•	25 August 2023	Change in qualitative or quantitative composition of the
		immediate packaging for a solid pharmaceutical form for
		a finished product.
•	26 March 2020	Change in shape or dimensions of the container or
		closure (immediate packaging).
		Reduction of the shelf life of the finished product as
	20 February 2020	packaged for sale from 24 months to 18 months. Change to part of the (primary) packaging material not in
•	201 ebiuary 2020	contact with the finished product formulation.
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		Change in shape or dimensions of the container or
		closure (immediate packaging).
		Minor changes to an approved test procedure of the
		finished product.
		Increase in batch size of the finished product.
•	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
•	19 April 2018	Renewal – UK as CMS
•	14 August 2017	Deletion of manufacturing site for an active substance.
	-	Deletion of manufacturing site for an active substance.
		Submission of a new Ph. Eur. certificate of suitability for
		an active substance from a new manufacturer.
		Submission of a new Ph. Eur. certificate of suitability for
	02 December 2015	an active substance from a new manufacturer.
•	02 December 2015	Change in product name in France only.

VMD/L4/GAT/018/C