## Woodham Lane, New Haw, Addlestone, Surrey KT15 3LS Telephone +44 (0)1932 336911

## **Post Authorisation Assessments**

## Taurador 5 mg/ml Pour-on Solution for Cattle

Vm 02000/4358

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•	11 May 2024	Change in shape or dimensions of the container or closure (immediate packaging) of a non-sterile finished product.  Change in shape or dimensions of the container or
		closure (immediate packaging) of a non-sterile finished product. (NI)
•	28 April 2024	Change in shape or dimensions of the container or closure (immediate packaging) of a non-sterile finished product. (GB) Change in shape or dimensions of the container or closure (immediate packaging) of a non-sterile finished product. (GB)
•	13 March 2024	Editorial changes to part 2 of the dossier if inclusion in an upcoming procedure concerning part 2 is not possible. (GB)
•	23 November 2023	Introduction of a summary of the PSMF. (NI)
•	07 July 2023	Deletion of a non-significant specification parameter of the active substance.
•	20 February 2023	Addition of a new specification parameter of an active substance to the specification with its corresponding test method.  Addition of a new specification parameter of an active substance to the specification with its corresponding test method.  Addition of a new specification parameter of an active substance to the specification with its corresponding test method.  Tightening of specification limits of an active substance.  Tightening of specification limits of an active substance.  Deletion of a non-significant specification parameter of an active substance.
•	28 October 2022	Change in distributor details from Norbrook Laboratories (GB) Ltd, 1 Saxon Way East, Oakley Hay Industrial Estate, Corby, Northamptonshire, NN18 9EX, United Kingdom to Norbrook Laboratories Limited, Carnbane Industrial Estate, Newry, Co Down, BT35 6QQ, Northern Ireland.
•	29 October 2021	Minor changes to an approved test procedure of the finished product.
•	06 July 2020	Change in shape or dimensions of the container or closure (immediate packaging). Tightening of specification limits of an excipient.