VPA10987/136/001

Milipraz 12.5 mg/125 mg Tablets for Dogs

Variation	Summary	Date
Vet - F.II.d.1 a)	VRA-S - Vet - F.II.d.1 a) - - Vet - F.II.d.1 a) - Change in the specification parameters and/or limits of the finished product - Change outside the approved specifications limits range	29/07/26
Vet - F.II.f.1 a) 4.	VRA-S - Vet - F.II.f.1 a) 4. - - Vet - F.II.f.1 a) 4. - Change in the shelf-life or storage conditions of the finished product - Extension of the shelf life of the finished product - Extension of the shelf-life based on extrapolation of stability data not in accordance with VICH guidelines	29/07/26
Vet - F.II.b.3 h)	VRA-R - Vet - F.II.b.3 h) - - Vet - F.II.b.3 h) - Change in the manufacturing process of the finished product, including an intermediate used in the manufacture of the finished product - Change in the holding time of an intermediate or bulk product (if applicable)	29/07/26
Vet - F.II.e.1 z	VRA-R - Vet - F.II.e.1 z - - Vet - F.II.e.1 z) - Change in immediate packaging of the finished product - Other changes under this code level, e.g. variations outlined in section 6 and 7 of this guidance	29/07/26
Vet - F.II.b.3 a)	VRA-R - Vet - F.II.b.3 a) - - Vet - F.II.b.3 a) - Change in the manufacturing process of the finished product, including an intermediate used in the manufacture of the finished product - Minor change in the manufacturing process	29/07/26
Vet - F.II.d.2 b)	VRA-R - Vet - F.II.d.2 b) - - Vet - F.II.d.2 b) - Change in test procedure for the finished product - Other changes to a test procedure (including replacement or addition)	29/07/26
Vet - F.II.a.z	VRA-R - Vet - F.II.a.z - - Vet - F.II.a.z - Description and composition - Other changes under this code level, e.g. variations outlined in section 6 and 7 of this guidance	29/07/26
Vet - F.II.a.3 b) 5.	VRA-R - Vet - F.II.a.3 b) 5. - - Vet - F.II.a.3 b) 5. - Changes in the composition (excipients) of the finished product - Changes in components of the flavouring or colouring system - Other excipients - Replacement of a single excipient with a comparable excipient with the same functional characteristics and at a similar level	29/07/26