

VetPen™

Automatic Insulin Delivery Pen for Animal Use Only

VetPen[™] is only for use with 2.7 mL vetsulin[®] (porcine insulin zinc suspension) cartridges.

Owner Information Sheet

This summary contains important information about VetPenTM. You should read this information before you start using the VetPenTM to deliver vetsulin[®] to your pet. This sheet is provided only as a summary and does not take the place of instructions from your veterinarian. Talk to your veterinarian if you do not understand this information or if you want to know more about VetPenTM or vetsulin[®].

Due to a shortage of the FDA-approved VetPen[™], Merck requested and received a "No Objection Letter" from FDA which allows for the temporary importation and sale of the Canadian-authorized VetPen[™] in the US.

Can the Canadian-authorized VetPen[™] be used with the FDA-approved 2.7 mL vetsulin[®] cartridges?

Yes, the FDA-approved 2.7 mL vetsulinTM cartridges can be used with the Canadian-authorized VetPenTM.

Is the Canadian-authorized VetPen[™] identical and interchangeable with the FDA-approved VetPen[™]?

Yes, the Canadian-authorized VetPen[™] and the FDA-approved VetPen[™] are the same and are interchangeable. However, there are some differences in the labeling. For example, the labeling for the Canadian-authorized VetPen[™] device states that it is for use with Caninsulin[®], which is the brand name for the Canadian-authorized porcine



insulin zinc suspension, whereas the U.S. labeling states that it is for use with vetsulin®, which is the FDA-approved porcine insulin zinc suspension.

How should the vetsulin[®] cartridges be shaken before use when used with the Canadian-authorized VetPen[™]?

The 2.7 mL vetsulin® cartridges should be shaken until a homogeneous, uniformly milky suspension is obtained before inserting it into the Canadian-authorized VetPenTM.