





Temporary Product Change

Hydralazine 20 mg/mLX 1 mL Vials

The Issue: Due to the shortage of Canadian-labelled hydralazine 20 mg/mL X 1 mL vials from SteriMax, Health Canada has authorized the importation of a US-labelled product. NH pharmacy will soon have supply of this US-labelled product available for use in NH facilities.

Practice Implications:

- Clinicians should be aware of this temporary product change.
- Staff may see both the Canadian-labelled and US-labelled products as this transition occurs.
- The concentration, vial size, and storage is the same between the Canadian-labelled and US-labelled products, and both are for single-use only.
- The US-labelled product does not have a Drug Identification Number (DIN) on the vial and does not contain any information in French.
- PRODUCT DIFFERENCES:
 - The US-labelled product contains preservatives, methylparaben and propylparaben.
 Preservatives have <u>rarely</u> been associated with allergic reactions. Clinicians should monitor for signs and symptoms of allergic reaction when administering the US-labelled product.
 - The US-labelled product specifies FOR IM or IV USE on the label; however, in Canada, hydralazine injection is authorized for IV administration only. This is reflected on the NH Parenteral Drug Administration Manual monograph.
 - The US-labelled product can be used in the same manner as the Canadian marketed product. Clinicians should refer to the <u>Canadian Product Monograph</u> available on Drug Product Database.

Product Comparison:

Current Product (SteriMax; Canadian-labelled) hydralazine 20 mg/mL X 1 mL vial	Temporary New Product (American Regent; US-labelled) hydralazine 20 mg/mL X 1 mL vial
I mL. Starike DN/02 BApress bydALAZINE bydrochoriskie lata 20 mg/nL Anthypertanser Fir stravenerst refe Bis StervaTIVE FRE SI JERVATIVE FRE SI JERVATIVE FRE	The serve cost of the server o
Concentration: 20 mg/mL	Concentration: 20 mg/mL
Preservative-free	Preservatives: methylparaben and propylparaben

February 11, 2022 For the information of	Drug Shortage		For further information contact:
physicians, nurses, and	Drug Discontinuation		Medication Use Management Pharmacists
pharmacists.	Temporary Product Change	~	
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