

April 20, 2022

## Heparin Sodium Injection, USP 10,000 USP units/10 mL MD Vial 10 mL Code Change

Dear Valued Customer,

Fresenius Kabi Canada would like to advise that the following changes have been made to our **Heparin Sodium Injection, USP 10,000 USP units/10 mL MD Vial 10 mL**:

- **Labelling:** The tray and vial labels have been updated to include the new Fresenius Kabi Canada brand design and Plain Language Labelling (PLL) requirements.
- **Product code:** The new product codes are outlined in the table below.

A more detailed look at the current versus “new” labelling can be found in the table below. There has been no change to the formulation, the stopper remains **latex-free**, and the product is **not free** from **preservatives**.

DIN	Product Description	Current Product Code	<b>NEW</b> Product Code	Current UPC Codes	<b>NEW</b> UPC Codes	<b>NEW</b> MDP Code	<b>NEW</b> McKesson Code	Availability Date
02264315	<b>Heparin Sodium Injection, USP 10,000 USP units/ 10 mL MD Vial 10 mL</b>	C504710	C504015	Vial: 629336507108 Tray: 629336000333	Vial: 629336004843 Tray: 629336004850	976271	168718	May. 1, 2022

Please note, during this transition period the current product code may still be in distribution until inventory is depleted, at which point the current product code will be **discontinued**.

Labelling changes:

	Current Product	*NEW* Product
<b>Heparin Sodium Injection, USP</b> <b>10,000 USP units/10 mL MD Vial 10 mL</b>	<p><b>Vial</b></p> <p>10 mL DIN 02264315 C504710 Latex Free  <b>Heparin Sodium Injection, USP</b>  <b>10 000 USP units/10 mL</b>  <b>1 000 USP units/mL</b></p> <p>Sterile/Stérile For Intravenous or Subcutaneous Use Pour usage intraveineux ou sous-cutané</p> <p><b>Fresenius Kabi</b></p> <p>Anticoagulant Multiple-dose vial. Discard unused portion 28 days after initial puncture. Porcine intestinal mucosa origin. 1 000 units of heparin is neutralized by approximately 10 mg Protamine Sulfate. Store between 15 and 30°C. Protect from freezing. See package insert for detailed information.</p> <p>Fresenius Kabi Canada Ltd. Toronto, ON M9W 0C8 ☐ 1-877-821-7724</p> <p>402267D</p> <p>LOT: EXP:</p> <p>FPO UPC Code  <b>6 29336 50710 8</b></p>	<p><b>Vial</b></p> <p>10 mL DIN 02264315 C504015 Latex free stopper  <b>Heparin Sodium Injection, USP</b>  <b>10 000 USP units / 10 mL</b>  <b>(1000 USP units / mL)</b></p> <p>Sterile / Stérile IV or SC use. Multidose. Discard unused portion 28 days after initial puncture.</p> <p>Anticoagulant Porcine intestinal mucosa origin. 1000 units of heparin is neutralized by approximately 10 mg protamine sulfate. See insert. Store at 15 °C to 30 °C. Do NOT freeze. Questions or concerns? <b>Fresenius Kabi Canada Ltd.</b> M9W 0C8, 1-877-821-7724</p> <p>4.03 6.4 3</p> <p>LOT EXP</p> <p>6 29336 00484 3</p>
	<p><b>Tray</b></p> <p>25 x 10 mL DIN 02264315 C504710 Latex Free  <b>Heparin Sodium Injection, USP</b>  <b>10 000 USP units/10 mL</b>  <b>1 000 USP units/mL</b></p> <p>Sterile/Stérile For Intravenous or Subcutaneous Use Pour usage intraveineux ou sous-cutané</p> <p><b>Fresenius Kabi Canada Ltd.</b> Toronto, ON M9W 0C8 ☐ 1-877-821-7724</p> <p>42788E</p> <p>FPO 6 29336 00033 3</p>	<p><b>Tray</b></p> <p>25 x 10 mL DIN 02264315 C504015 Latex free stopper  <b>Heparin Sodium Injection, USP</b>  <b>10 000 USP units / 10 mL</b>  <b>(1000 USP units / mL)</b></p> <p>Sterile Solution Stérile For Intravenous (IV) or Subcutaneous (SC) use.</p> <p>Anticoagulant. Multidose. Discard unused portion 28 days after initial puncture. Each mL: heparin 1000 USP units. Preservatives: methylparaben 1.5 mg, propylparaben 0.15 mg. Porcine intestinal mucosa origin. <b>Dosage and Administration:</b> See insert. Store at 15 °C to 30 °C. Do NOT freeze. Questions or concerns? <b>Fresenius Kabi Canada Ltd.</b> M9W 0C8</p> <p>4 2 5 5 5</p> <p>6 29336 00485 0</p>

If you would like to obtain more information on this product, please contact your hospital representative or our Customer Service Department at (877) 821-7724.

Sincerely,



George Shamsoun  
 Associate Director – Marketing, IV Drugs  
[george.shamsoun@fresenius-kabi.com](mailto:george.shamsoun@fresenius-kabi.com)