

June 1, 2023

## Sodium Chloride Injection, USP 4 mmol/mL PBV 100 mL Product Changes

Dear Valued Customer,

 Fresenius Kabi Canada would like to advise that the following changes have been made to our **Sodium Chloride Injection, USP 4 mmol/mL PBV 100 mL**:

- **Vial:** The vial material changed from glass to plastic.
- **Container closure system:** The stopper colour changed from red to gray and the vial neck diameter changed from 20mm to 28mm.
- **Labelling:** The tray and vial labels have been updated to include the new Fresenius Kabi Canada design and Health Canada's Plain Language Labelling (PLL) requirements.
- **Product code:** The new product code changes are outlined in the table below.
- **In use product stability:** Any unused portion in the **new plastic vials** should be discarded within four (4) hours after initial entry.
- **Latex content:** The new vial stopper is **not made with natural rubber latex**.




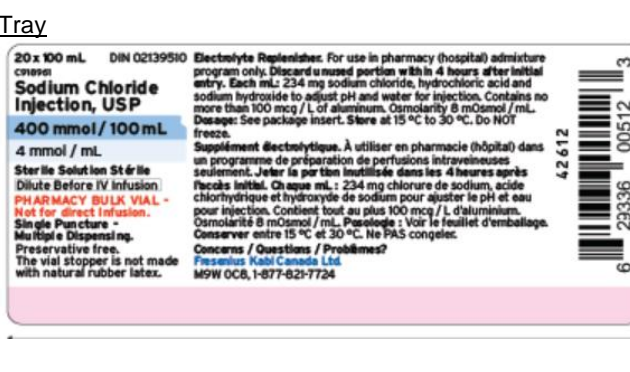
A more detailed look at the current versus new labelling can be found on the next page.

 There has been **no change** to the formulation and the product remains **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
02139510	<b>Sodium Chloride Injection, USP 4 mmol/mL PBV 100mL</b>	C88B1	C918961	Vial: 629336088614 Tray: 629336000586	Vial: 629336005116 Tray: 629336005123	977536	TBD	<b>August 15, 2023</b>

 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 & Component Changes:**

	<b>Current Product</b>	<b>*NEW* Product</b>
<b>Sodium Chloride Injection, USP 4 mmol/mL PBV 100 mL</b>	<p><b>Vial</b></p> 	<p><b>Vial</b></p> 
	<p><b>Tray</b></p> 	<p><b>Tray</b></p> 
<b>Component Changes</b>	<p><b>Vial Material:</b> Glass  <b>In Use Product Stability:</b> 24 hours after initial entry  <b>Container Closure System</b> (neck diameter): 20mm  <b>Vial Dimensions:</b> 100CC  <b>Cap Colour:</b> Dark blue  <b>Stopper Colour:</b> Red  <b>Latex:</b> Contains latex</p>	<p><b>Vial Material:</b> Plastic  <b>In Use Product Stability:</b> 4 hours after initial entry  <b>Container Closure System</b> (neck diameter): 28mm  <b>Vial Dimensions:</b> 100CC  <b>Cap Colour:</b> Dark blue  <b>Stopper Colour:</b> Gray  <b>Latex:</b> The vial stopper is not made with natural rubber latex</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,



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