



Denis Tremblay  
 Director, Customer Relations  
 17,300 Trans-Canada Highway  
 Kirkland (Quebec) H9J 2M5

## Pharmaceutical Products

July 25, 2019

**Subject: A limited quantity of US-labeled PrQUELICIN® (Succinylcholine chloride injection USP) 200 mg/10 mL (20 mg/mL) vials in a 10 mL format will be made available for Canadian patients**



Dear Wholesaler/Distributor,

Pfizer Canada is pleased to announce that we will be receiving a limited quantity of **US-labeled PrQUELICIN® (Succinylcholine chloride injection USP) 200 mg/10 mL (20 mg/mL) in a 10 mL vial format** to help meet Canadian demand until we receive new Canadian product. The product being imported from the United States will be available for sale the week of **July 29, 2019**. **Please note that we will be monitoring purchasing quantities closely during this process to ensure regular buying patterns continue.**



**Wholesalers are asked to place separate purchase orders (POs) for the US-labeled product while it is available for sale.**

**Important note: This product was manufactured to be sold in the United States; therefore the labeling on the package will be in English only. Health Canada has authorized the import of this product on an exceptional basis. While there are differences in the label, the content of the product being imported from the United States is identical to the content of the product normally distributed on Canadian market.**

**Please see below for the key visual differences of this imported lot:**

- The QUELICIN (succinylcholine chloride injection USP) (lot 94375EV with expiry date 01/01/2020) labeling is different in terms of language (i.e. English only) and the information provided on the vial label, carton and sticker.

Please see the table below for product information for both the US and Canadian products:

ORIGIN	DIN / NDC	CODE	NAME	DESCRIPTION	GTIN	BARCODE
Canadian Product	00038172	06629R10	QUELICIN	Solution for Injection, 20 mg/mL, 25 x 10 mL Multi-dose vial	1882135 6629009	 (01)18821356629009
US Product	0409-6629-02	N/A	QUELICIN	Solution for Injection, 20 mg/mL, 25 x 10 mL Multi-dose vial	1030409 6629020	 (01)10304096629020

We regret any inconvenience that this situation may cause. Please note that pages 2-4 have a visual representation of both labels for your convenience.

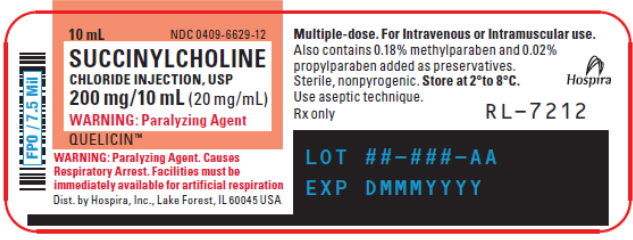
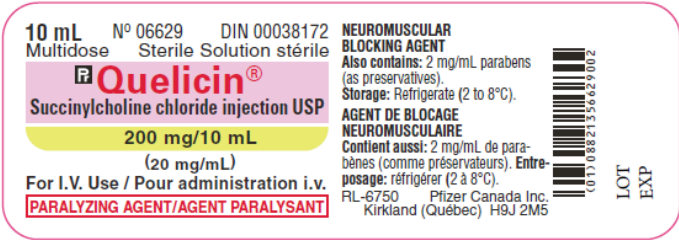
Thank you for your collaboration.

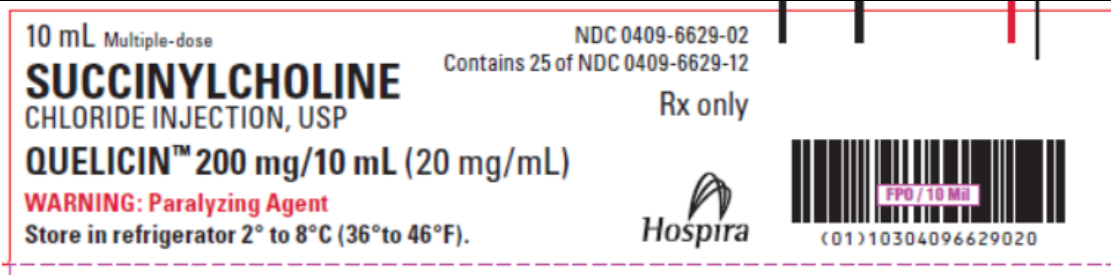

For all inquiries including, medical information, allocations and general information related to this product please contact 1-800-387-4974.



Sincerely,

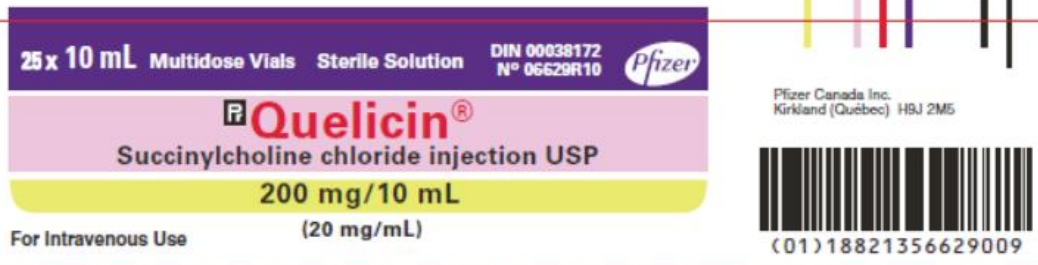
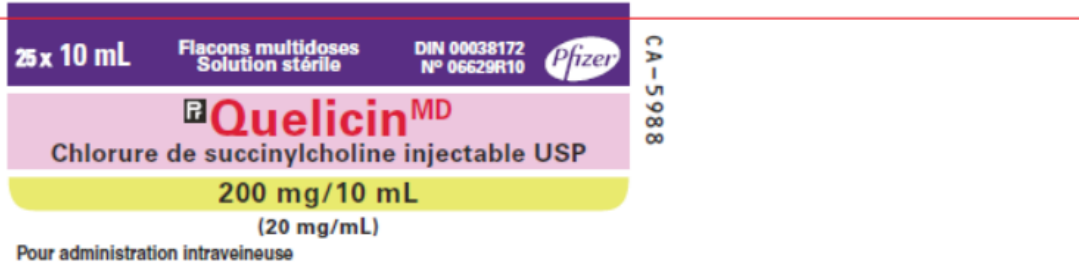


Denis Tremblay  
 Director, Customer Relations  
 PFIZER CANADA  
 DT/ds

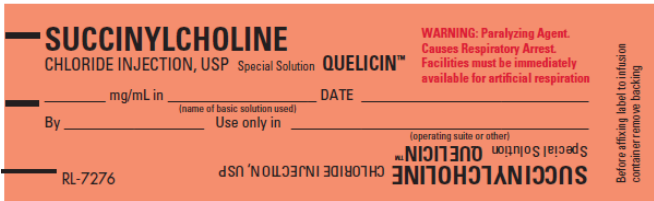
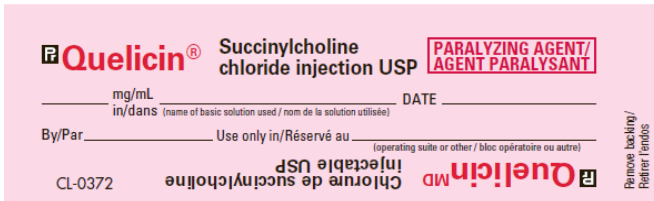
COMPARISON OF VIAL LABELS	
US vial label	Canadian vial label
	
English only	English and French
SUCCINYLCHOLINE Chloride Injection, USP 200 mg/10 mL (20 mg/mL) QUELICIN™ Rx only	Pf <sup>r</sup> Quelicin® Succinylcholine chloride injection USP 200 mg/10 mL (20 mg/mL)
<b>WARNING:</b> Paralyzing Agent. Causes Respiratory Arrest. Facilities must be immediately available for artificial respiration.	PARALYZING AGENT
NDC 0409-6629-12 RL-7212 No commodity N°	DIN 00038172 RL-6750 N°06629
Multiple-dose	Multidose Vials
Sterile, nonpyrogenic	Sterile Solution, does not indicate 'nonpyrogenic'
For Intravenous or Intramuscular use.	For I.V. Use, Intramuscular use is not added on the label but is included in the leaflet (infants, older children or adults, if necessary)
Does not indicate Therapeutic Classification	<b>NEUROMUSCULAR BLOCKING AGENT</b>
Also contains 0.18% methylparaben and 0.02% propylparaben added as preservatives.	Also contains 2mg/mL parabens (as preservatives)
<b>Store at 2° to 8°C</b>	<b>Storage:</b> Refrigerate (2 to 8°C).
Use aseptic technique	No equivalent statement
HOSPIRA logo US address	Pfizer Canada Inc. CA Address

COMPARISON OF CARTON LABELS	
US Carton Label	
<p><b>Front Panel</b></p> 	
<p><b>Right Panel</b></p> 	

<b>Left Panel</b>	<p><b>USE ASEPTIC TECHNIQUE</b> Remove cover from Fliptop vial and cleanse stopper with antiseptic.</p> <p><b>WARNING: Paralyzing Agent. Causes Respiratory Arrest. Facilities must be immediately available for artificial respiration</b></p> <p>Store in refrigerator 2° to 8°C (36° to 46°F).</p>
<b>Back Panel</b>	<p>10 mL Multiple-dose <b>SUCCINYLCHOLINE</b> CHLORIDE INJECTION, USP <b>QUELICIN™ 200 mg/10 mL (20 mg/mL)</b></p> <p>NDC 0409-6629-02 Contains 25 of NDC 0409-6629-12 CA-7115</p> <p>Rx only</p> <p>GTIN 10304096629020 LOT ##### SN ##### EXP DMMYYYY</p> <p><b>WARNING: Paralyzing Agent</b> Store in refrigerator 2° to 8°C (36° to 46°F).</p>  

COMPARISON OF CARTON LABELS	
Canadian Carton Label	
<b>Front Panel</b>	 <p>25 x 10 mL Multidose Vials Sterile Solution DIN 00038172 N° 06629R10 Pfizer</p> <p><b>Quelicin®</b> Succinylcholine chloride injection USP</p> <p><b>200 mg/10 mL</b> (20 mg/mL)</p> <p>For Intravenous Use</p> <p>Pfizer Canada Inc. Kirkland (Québec) H3J 2M5</p> <p>(01) 18821356629009</p>
<b>Right Panel</b>	<p><b>PARALYZING AGENT •</b> <b>THIS DRUG SHOULD BE ADMINISTERED ONLY BY THOSE TRAINED IN AIRWAY MANAGEMENT AND RESPIRATORY SUPPORT</b></p> <p><b>NEUROMUSCULAR BLOCKING AGENT</b> Each mL contains: Succinylcholine chloride 20 mg; methylparaben 1.8 mg and propylparaben 0.2 mg (as preservatives); sodium chloride for tonicity. May contain sodium hydroxide and/or hydrochloric acid to adjust the pH to approximately 4. <b>Dosage and Administration:</b> See insert. <b>Storage:</b> Refrigerate (2 to 8°C). <b>Protect from freezing.</b> Product Monograph available upon request.</p> <p>06629-20-0</p>
<b>Left Panel</b>	<p><b>AGENT PARALYSANT • CE MÉDICAMENT NE DOIT ÊTRE ADMINISTRÉ QUE PAR DES PERSONNES QUALIFIÉES EN MATIÈRE DE DÉSOBSTRUCTION DES VOIES AÉRIENNES ET DE VENTILATION ASSISTÉE</b></p> <p><b>AGENT DE BLOCAGE NEUROMUSCULAIRE</b> Chaque mL contient: chlorure de succinylcholine 20 mg; méthylparabène 1,8 mg et propylparabène 0,2 mg (comme préservateurs) ainsi que du chlorure de sodium pour ajuster la tonicité; peut également contenir de l'hydroxyde de sodium et (ou) de l'acide chlorhydrique pour ajuster le pH à environ 4. <b>Posologie et mode d'administration:</b> voir le dépliant. <b>Entreposage:</b> réfrigérer (2 à 8°C). <b>Craint le gel.</b> Monographie du produit disponible sur demande.</p>
<b>Back Panel</b>	 <p>25 x 10 mL Flacons multidoses Solution stérile DIN 00038172 N° 06629R10 Pfizer</p> <p><b>Quelicin<sup>MD</sup></b> Chlorure de succinylcholine injectable USP</p> <p><b>200 mg/10 mL</b> (20 mg/mL)</p> <p>Pour administration intraveineuse</p> <p>CA-5988</p>

**COMPARISON OF STICKERS**

<u>US Sticker</u>	<u>Canadian Sticker</u>
	
English only	English and French
SUCCINYLCHOLINE Chloride Injection, USP Special Solution QUELICIN™	Pr Quelicin® Succinylcholine chloride injection USP
<b>WARNING:</b> Paralyzing Agent. Causes Respiratory Arrest. Facilities must be immediately available for artificial respiration.	<b>PARALYZING AGENT</b>
RL-7276	CL-0372
Before affixing label to infusion container removing backing	Remove backing