

Pfizer Inc.
275 North Field Drive
Lake Forest, IL 60045

February 22, 2018

Notification of Sodium Chloride Injection, USP, Sterile Water for Injection, USP and Potassium Chloride for Injection Concentrate, USP Supply Interruption

Dear Valued Customer,

This letter is to inform you of a supply interruption involving our Sodium Chloride Injection, USP, Sterile Water for Injection, USP, and Potassium Chloride for Injection Concentrate, USP. Due to increased demand following Hurricane Maria and the impact it has had on the market, we are experiencing supply challenges for all presentations listed in the table below. Our Vizag facility does not have the ability to increase capacity at this time. As a result, we are currently depleted with next delivery dates as shown.

Unit of Sale NDC	Description	Current Status as of 2/22/18	Next Delivery
00409-4888-12	0.9% Sodium Chloride Injection, USP 10 mL LifeShield Single Dose LifeShield™	Depleted	Late April
00409-4888-10	0.9% Sodium Chloride Injection, USP 10 mL Single Dose Plastic Flip Top Vial	Depleted	Early March
00409-4888-20	0.9% Sodium Chloride Injection, USP 20 mL Single Dose Plastic Flip Top Vial	Depleted	Early April
00409-4888-50	0.9% Sodium Chloride Injection, USP 50 mL Single Dose Plastic Flip Top Vial	Depleted	Early March
00409-4887-99	Sterile Water for Injection, USP 100 mL Single Dose Plastic Flip Top Vial	Depleted	Early March
00409-4887-10	Sterile Water for Injection, USP 10 mL Single Dose Plastic Flip Top Vial	Depleted	Late March
00409-4887-20	Sterile Water for Injection, USP 20 mL Single Dose Plastic Flip Top Vial	Depleted	Late April
00409-4887-50	Sterile Water for Injection, USP 50 mL Single Dose Plastic Flip Top Vial	Depleted	Early March
00409-6635-01	Potassium Chloride for Injection Concentrate, USP 10 mEq/5 mL (2 mEq/mL) Single Dose Glass Flip Top Vial	Depleted	Late March
00409-6651-06	Potassium Chloride for Injection Concentrate, USP 20 mEq/10 mL (2 mEq/mL) Single Dose Plastic Flip Top Vial	Depleted	Late April
00409-6653-05	Potassium Chloride for Injection Concentrate, USP 40 mEq/20 mL (2 mEq/mL) Single Dose Plastic Flip Top Vial	Depleted	Mid March

At this time, we are anticipating full product recovery by late Q2 2018. We will continue to provide updates on this supply situation as new information becomes available.

Pfizer Injectables is committed to keeping you informed of supply interruptions so that appropriate contingency plans can be made to help facilitate patient care. Your support is appreciated while we work on restoring our supply of our Sodium Chloride Injection, USP, Sterile Water for Injection, USP, and Potassium Chloride for Injection Concentrate, USP to the market.

Thank you,

Kim Rouse Wing
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Pfizer Essential Health, North America