



Fresenius Kabi USA, LLC

Three Corporate Drive
Lake Zurich, Illinois 60047
T 847-550-2300
T 888-391-6300
www.fresenius-kabi.us

June 7, 2022

Subject: Potassium Chloride Injection in **freeflex**[®] bags Barcode Scanning

Dear Customer:

Fresenius Kabi launched the following IV Solutions product codes to the U.S. market in April 2022:

Product Code	Unit of Use	Strength	Unit of Sale
129121	NDC 65219-012-00 one 100 mL fill in 100 mL freeflex [®] bag	10 mEq/100 mL	NDC 65219-012-01 Package of 50 freeflex [®] bags
129041	NDC 65219-004-00 one 50 mL fill in 100 mL freeflex [®] bag	10 mEq/50 mL	NDC 65219-004-01 Package of 60 freeflex [®] bags
129061	NDC 65219-006-00 one 100 mL fill in 100 mL freeflex [®] bag	20 mEq/100 mL	NDC 65219-006-01 Package of 50 freeflex [®] bags
129081	NDC 65219-008-50 one 50 mL fill in 100 mL freeflex [®] bag	20 mEq/50 mL	NDC 65219-008-51 Package of 60 freeflex [®] bags
129101	NDC 65219-010-00 one 100 mL fill in 100 mL freeflex [®] bag	40 mEq/100 mL	NDC 65219-010-01 Package of 50 freeflex [®] bags

We have received notifications from a few customers that the barcode on the product bag may be difficult to scan through the overwrap. The ink used on the IV bag label is red, which may be difficult to scan when using infrared scanners.

It has been verified that all product labeling is correct for all product codes and lots in the market. To assist with scanning of the barcode, use of a dark background for contrast behind the bag may assist. Removing the overwrap may also improve scanning.

Fresenius Kabi is evaluating alternate ink color for the barcode, alternate location of the barcode on the bag and/or addition of a barcode label to the overwrap, but none of these are short-term solutions.

Contact Information

Should you have any concerns with scanning of these product codes, please contact productcomplaint.usa@fresenius-kabi.com.

Thank you for your attention to this important matter.

Sincerely,

Mark Dobbins
Sr. Manager, IV Solutions Marketing