

November 14, 2016

Dear Customer,

This letter is to inform you that four of Fresenius Kabi's Xylocaine® with Epinephrine and two Sensorcaine® with Epinephrine codes will be temporarily unavailable due to a key component change in the manufacturing process. We are currently working to qualify a new component in order to bring these codes back to regular supply.

The codes affected are listed below. Each of these codes are currently on backorder. No future releases will be scheduled until an alternate component is qualified.

### Xylocaine® with Epinephrine

NDC	Product Code	Material Description	Strength	Fill Volume	Unit of Sale
63323-482-17	480217	Xylocaine w/Epinephrine□ 100 mg per 10 mL MD Vial	1%	10 mL	25
63323-487-17	480717	Xylocaine-MPF w/Epinephrine‡ 100 mg per 10 mL SD Vial	1%	10 mL	25
63323-488-17	480817	Xylocaine-MPF w/Epinephrine‡ 150 mg per 10 mL SD Vial	1.5%	10 mL	25
63323-489-17	480917	Xylocaine-MPF w/Epinephrine‡ 200 mg per 10 mL SD Vial	2%	10 mL	25

□Epinephrine 1:100,000 ‡Epinephrine 1:200,000

### Sensorcaine® with Epinephrine

NDC	Product Code	Material Description	Strength	Fill Volume	Unit of Sale
63323-468-17	460817	Sensorcaine-MPF w/Epinephrine‡ 25 mg per 10 mL SD Vial	0.25%	10 mL	25
63323-462-17	460217	Sensorcaine-MPF w/Epinephrine‡ 50 mg per 10 mL SD Vial	0.5%	10 mL	25

‡Epinephrine 1:200,000

During this temporary supply interruption on the above codes, other Xylocaine® with Epinephrine and Sensorcaine® with Epinephrine codes may provide you with alternative options to help meet your clinical needs. Please speak with your local Fresenius Kabi representative or visit [www.anesthesiafinder.com](http://www.anesthesiafinder.com) to view our full Xylocaine® with Epinephrine and Sensorcaine® with Epinephrine portfolios.

For any clinical questions, please call Fresenius Kabi USA Medical Affairs at 1-800-551-7176, Monday-Friday, between 8 a.m. and 5 p.m. (CST) or e-mail [medinfo.USA@fresenius-kabi.com](mailto:medinfo.USA@fresenius-kabi.com)

Sincerely,



John Goodfellow  
 Marketing Manager, Anesthesia and Analgesia