

COMPLAINT REPORT

Global Quality Complaint No.:
(Fresenius Kabi Canada use only)

If the complaint is related to product, complete Sections 1.0, 2.0 and applicable Sections in 3.0.

If the complaint is related to Medical Device complete Sections 1.0 and 4.0 where applicable

If the complaint is regarding both product and device from Fresenius Kabi Canada, fill two forms: one for product and other for device.

If the filled-in form is a PDF fillable form, save the form to image (jpeg) format and send the jpeg file to canada_product_complaints@fresenius-kabi.com.

 Product
 Device

1.0 REPORTER INFORMATION

Report received via	<input type="checkbox"/> Email	<input type="checkbox"/> Fax	<input type="checkbox"/> Mail	<input type="checkbox"/> Phone	<input type="checkbox"/> Verbal
	<input type="checkbox"/> Social Media	<input type="checkbox"/> Other (specify):			
Date of Occurrence: (mm/dd/yyyy)					
Reported by	<input type="checkbox"/> Institution Name:				
	<input type="checkbox"/> Patient Name:				
Department, if applicable					
Address:					
Phone Number					
Fax Number					
Email					
Wholesalers or Point of Sale that supply the product, if applicable					
Reporter's Account Number, if applicable					
Report completed by:	Name:				Date: (mm/dd/yyyy)

Product Name:		Product Code:	
Lot Number:		Expiry Date:	
Sample/picture available?	<input type="checkbox"/> Yes <input type="checkbox"/> No	Number of vials/bags:	
Is sample being returned?	<input type="checkbox"/> Yes <input type="checkbox"/> No	Complaint sample pick-up location and time	
Was product being used by patient/consumer?	<input type="checkbox"/> Yes <input type="checkbox"/> No	If Yes, how many patients and were they treated due to the defect?	
Description of Issue			

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3.0 COMPLAINT DETAILS (for Product Complaint only)

Check all boxes and provide information that apply to your product complaint.

3.1 Coring/Floating Particles

1. When did you notice the particles? Receiving Picking Before accessing bag/vial
 During compounding/reconstituting
 During storage after compounding/reconstituting
 Other (describe):

2. Device used to compound/ reconstitute? Gauge size:
Manufacturer Name:
Model:

3. Procedure/techniques used to compound/reconstitute (e.g. is the vial punctured in the designated piercing holes on the stopper?)

Are you able to provide sample spike set for our evaluation? Yes No
(if Yes, send set with the complaint sample)

3.2. Precipitation/Crystallization Complaints

1. What is the warming procedure you used on precipitated vials (regarding temperature, did you do it in bath etc. and how long)?

2. Storage condition of the complaint samples:

3. When did you notice precipitation/crystallization on the vials:

4. Did you notice any cracks or damages to vials?

5. Have you opened or used the vials?

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3.3 Leaking/Broken/Cracked (Note: Refer to gWI-PH-OT-004 for freeflex® complaints)

1. When was the leak/break/crack discovered (e.g. when received, during reconstitution, etc.)?

2. Is it leaking inside the overwrap in the packaging?

3. Where is it leaking and was the bag or vial accessed?

4. If it is a bag and it is used, provide the parameters of the spike set/needle:

5. If it is a vial, do you notice any crack/damage, etc.?

3.4 Vial/Bag Missing Lot Number/Expiry Date, Name, etc.

1. When did you notice the information missing?

2. Was the vial/bag in a package with others? Yes No3. Is the product opened used?**3.5 Discoloration of Product**

1. When did you notice the discoloration?

2. Describe the color and storage conditions:

3. Is the product reconstituted or compounded or used?
If so, provide the composition and volume of reconstitute or solvent:**3.6 Black Oxalert or Missing Oxalert**

1. When did you notice the black or missing oxalert (e.g. when receiving the box, during use, etc.)?

2. Are the bags still in outer cover? Yes No3. Did you notice any damages to the side of the bag? Yes No
If Yes, describe:

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4.0 DEVICE INFORMATION (for Device Complaint only)			
Device Name:		Device Code:	
Lot/Serial No.:			
Sample/picture available	Yes <input type="checkbox"/> No <input type="checkbox"/>	Number of samples:	Expiry Date:
Is sample being returned? <input type="checkbox"/> Yes <input type="checkbox"/> No			
Is sample blood, cytotoxic or contaminated?: <input type="checkbox"/> Yes <input type="checkbox"/> No			
If Yes, provide Serology Certificate:			
4.1 The device contributed to the incident by			
<input type="checkbox"/> Agilia Partner software anomalies <input type="checkbox"/> Device failure (complete Section 4.3 below) <input type="checkbox"/> Deterioration in its effectiveness (complete Section 4.3 below) <input type="checkbox"/> Error code/Alarm message <input type="checkbox"/> Inadequacy in its labeling or instructions for use <input type="checkbox"/> Pump software anomalies <input type="checkbox"/> Vigilant MasterMed software anomalies			
Description of Issue			
4.2 Please check all applicable boxes			
<input type="checkbox"/> Deficiency of device found before patient use <input type="checkbox"/> Error code/Alarm message detected before infusion <input type="checkbox"/> Error code/Alarm message detected during infusion <input type="checkbox"/> Error code/Alarm message detected after infusion <input type="checkbox"/> Incident caused by patient's condition (complete Section 4.4) <input type="checkbox"/> Incident did not lead to harm because malfunction protection operated correctly <input type="checkbox"/> Incident occurred because device was not used as intended as described in instructions for use (complete Section 4.3) <input type="checkbox"/> Software anomalies detected at programming stage <input type="checkbox"/> Software anomalies detected during infusion <input type="checkbox"/> Issue not resolved			
4.3 Defective Device Information			
Frequency of occurrence:		Duration of occurrence:	
Experience of the device user:			

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Age of the device:	How often is the device used?:
Determination if product used according to directions:	
Previous problem with device:	
Environmental conditions if applicable:	
Parameters of control settings at the time of the reported problem:	
4.4 Defective Device Information	
Number of individuals directly involved in this incident:	
Patient's medical conditions and history if relevant to the issue:	
Injuries, reactions, severity of problem, treatment required:	
4.5 Software Anomaly Information	
Incident encountered:	
Number of individuals directly involved in this incident:	
Did the software incident lead to the pump malfunctioning? <input type="checkbox"/> Yes No	
Injuries, reactions, severity of problem, treatment required:	

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5.0 ADDITIONAL COMMENTS