Date: April 20th, 2023

Urgent Field Safety Notice

Information for users Buffer solution for SP automated systems (References 75050SX5000; 75040SX5000)

For Attention of* :The RAL Diagnostics' partner distributor

Contact details of local representative (name, e-mail, telephone, address etc.)*

Mail :

RAL Diagnostics

Regulatory Affairs Department

ralregulatory@cellavision.com

Urgent Field Safety Notice

Information for users Buffer solution for SP automated systems (References 75050SX5000; 75040SX5000)

	1. Information on Affected Devices*					
1.	1. Device Type(s)*					
	Buffer					
1.		ercial name(s)				
		olution for SP automated systems (75050SX5000) fo	r Wright and May-			
	Grunwald-Giems					
		solution for SP automated systems (75040SX5000) fo	r Wright and May-			
1.	Grunwald-Giems	y clinical purpose of device(s)*				
		ons thus make it possible to maintain a stable pH dur	ing staining			
1.		Model/Catalogue/part number(s)*				
	75050SX5000 ;					
1.	5. Softwa					
	Not applicable					
1.	6. Affecte	d serial or lot number range				
	Reference	Commercial name	Batch number			
	750500/5000		1111707			
	75050SX5000	pH = 7.0 buffer solution for SP automated system	M41707			
	75050SX5000	pH = 7.0 buffer solution for SP automated system	M09606			
	750505×5000	M28606				
	75050SX5000 pH = 7.0 buffer solution for SP automated system		M27506			
	75050SX5000	pH = 7.0 buffer solution for SP automated system	M27105			
	75050SX5000	pH = 7.0 buffer solution for SP automated system	M26105			
	75050SX5000 pH = 7.0 buffer solution for SP automated syst		M04005			
	750505X5000	pH = 7.0 buffer solution for SP automated system	M24905			
	75050SX5000	pH = 7.0 buffer solution for SP automated system	M17103			
	73030373000	pri – 7.0 buller solution for SP automateu system	WIT/ 105			
	75050SX5000	pH = 7.0 buffer solution for SP automated system	M10203			
			L83648			
	75050SX5000	75050SX5000 pH = 7.0 buffer solution for SP automated system				
	75050SX5000	pH = 7.0 buffer solution for SP automated system	L62643			
	7505000000	n L = 7.0 kuffer colution for CD outomated system	1 504.44			
	75050SX5000 pH = 7.0 buffer solution for SP automated system		L52141			
	75050SY5000 pH = 7.0 buffer solution for SP outemated outem		L00732			
	75050SX5000 pH = 7.0 buffer solution for SP automated system					
	75050SX5000	pH = 7.0 buffer solution for SP automated system	L86229			
	1000000000					
	75050SX5000	pH = 7.0 buffer solution for SP automated system	1 78827			
	75050SX5000	pH = 7.0 buffer solution for SP automated system	L78827			

CELLAVISION RAL Diagnostics

75040SX500		pH = 6.8 buffer solution for SP automated system	L12035
1.	. 7. Associated devices		
	Not applicable.		

	2. Reason for Field Safety Corrective Action (FSCA)*		
2.	1. Description of the product problem*		
	The user observes the presence of bacilli on blood smears, customer complaints have been reported internally.		
2.	2. Hazard giving rise to the FSCA*		
	This problem may cause staining with artifacts that may interfere with the interpretation of blood smears. As a result, we are recalling the affected products.		
2.	3. Probability of problem arising		
	2 incidents recorded on 17 708 units of these batches put on the market.		
2.	4. Predicted risk to patient/users		
	No patient/user risks.		
2.	5. Further information to help characterise the problem		
	Not applicable		
2.	6. Background on Issue		
	N/A		
2.	7. Other information relevant to FSCA		
	RAL Diagnostics has been notified through customer complaints.		

		3. Type of Ac	tion to mitigate the	e risk*		
3.	1.	Action To Be T	aken by the User*			
		⊠ Identify Device	⊠ Quarantine Device	⊠ Return Device	⊠ Destroy Device	
	□ On-site device modification/inspection					
		□ Follow patient ma	nagement recommendation	S		
		\Box Take note of ame	ndment/reinforcement of Ins	structions For Use (IFU)		
		□ Other	□ None			
	- qu ser - Ca - se bee Op - If you - Th use	tion 1: Return devic uarantine the products vice. omplete and return the end the products concerned on received, will return tion 2: Destruction of the incriminated batc ur distributor - see Ani- ne distributor underta ers to RAL Diagnostic	s, do not make them available re response form (FSN reply cerned to your distributor wh in them to RAL Diagnostics. Of the devices: hes are destroyed by the us nex 03) kes to return all the certifica	le on the market and/or - see Annex 02). o, once all the incriminat ers, return the certificate	ted products have	

	- complete and return the response form (FSN reply - see Appendix 02).				
	The RAL Diagnostics commercial teams will assist you in the procedure of return of products.				
	The RAL Diagnostics commercial teams will assist you in the procedure of return of products.				
3.	2. By when should the action be completed?	June 6th ,2023			
	action be completed ?				
3.	3. Is customer Reply Required? *	Yes			
_	(If yes, form attached specifying dead				
3.	4. Action Being Taken by the Manufa	cturer			
	⊠ Product Removal ⊠ On-site de	evice modification/inspection			
		elling change			
	□ Other □ None				
	Provide further details of the action(s) ide	ntified			
3.	5. Is the FSN required to be communi	cated to the Yes			
3	patient /lay user?6. If yes, has manufacturer provided a	additional information suitable for the			
Ŭ	patient/lay user in a patient/lay or r				
	letter/sheet?				
	Yes Appended to this FSN 4. General Information*				
4.					
4.	2. Further advice or information	No			
	already expected in follow-up FSN? *				
4.	3. Manufacturer information				
	(For contact details of local representative r				
	a. Company Name b. Address	RAL Diagnostics 2 rue Jacques Monod Site Montesquieu 33650			
	D. Address	Martillac France			
	c. Website address	https://www.cellavision.com/			
4.	4. The Competent (Regulatory) Authority of your country has	Yes			
	been informed about this				
	communication to customers. *				
4.	5. List of attachments/appendices:				
	Appendix 02: FSN Reply Form Appendix 03: Certificate of Destruction				
4.	Name/Signature	Sandrine SAUVIGNON QHSE Director			

Transmission of this Field Safety Notice

This notice needs to be passed on all those who need to be aware within your organisation or to any organisation where the potentially affected devices have been transferred. (As appropriate)

Please transfer this notice to other organisations on which this action has an impact. (As appropriate)

Please maintain awareness on this notice and resulting action for an appropriate period to ensure effectiveness of the corrective action.

Please report all device-related incidents to the manufacturer, distributor or local representative, and the national Competent Authority if appropriate, as this provides important feedback..*

Note: Fields indicated by * are considered necessary for all FSNs. Others are optional.



Safety information for distributors

Reactovigilance: R2305920

Manufacturer internal reference: NC 23/042

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Martillac,20th April, 2023

FAO:

Partner distributors of RAL Diagnostics

Re: Letter sent by e-mail with acknowledgement of receipt

Dear Sir or Madam,

Further to feedback from users, please be informed that staining performed with the products listed below may be contaminated; bacilli may be observed in the blood smears.

Reference	Brand name	Lot number
75050SX5000	pH = 7.0 buffer solution for SP automated system	M41707
75050SX5000	pH = 7.0 buffer solution for SP automated system	M28606
75050SX5000	pH = 7.0 buffer solution for SP automated system	M27506
75050SX5000	pH = 7.0 buffer solution for SP automated system	M27105
75050SX5000	pH = 7.0 buffer solution for SP automated system	M26105
75050SX5000	pH = 7.0 buffer solution for SP automated system	M24905
75050SX5000	pH = 7.0 buffer solution for SP automated system	M17103
75050SX5000	pH = 7.0 buffer solution for SP automated system	M10203
75050SX5000	pH = 7.0 buffer solution for SP automated system	L83648
75050SX5000	pH = 7.0 buffer solution for SP automated system	L62643
75050SX5000	pH = 7.0 buffer solution for SP automated system	L52141
75050SX5000	pH = 7.0 buffer solution for SP automated system	L00732
75050SX5000	pH = 7.0 buffer solution for SP automated system	L86229
75050SX5000	pH = 7.0 buffer solution for SP automated system	L78827
75040SX5000	pH = 6.8 buffer solution for SP automated system	L12035

We are therefore proceeding with the recall of the 15 batches in question as requested by the ANSM.

According to our information, you are in possession of one or more of these products. It must be removed from your inventory and that of your clients.



Safety information for distributors

Reactovigilance: R2305920

Manufacturer internal reference: NC 23/042

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We therefore ask that you inform all your clients who have received these batches not to use them. In addition, you must ask your clients to send any bottles still in their possession back to you or to complete the disposal certificate.

The products returned or disposed of by the users as well as those that you have in stock will be exchanged for you as soon as possible. We ask you to please excuse us for the inconvenience that this situation could cause.

With this letter, we ask you to please return the duly completed attached response form (FSN Reply Form) to us before 06 June 2023.

Your sales contact is at your disposal for any additional information.

Please know that we are invested in resolving this problem and satisfying our clients.

RAL Diagnostics Regulatory Affairs Department ralregulatory@cellavision.com



Safety notice – Batch recall

Distributor Reply Form

Reactovigilance: R2305920 NC: 23/042

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SN Reference number*	y Notice (FSN) information e number* 23/042			
FSN Date*	April 20th, 2023			
Product/ Device name*				
Floduct Device Hame		er solution for SP automated systems		
Product Code(s)	75050SX5000	·		
	75040SX5000			
Batch/Serial Number (s)	Reference	Brand name	Lot number	
	75050SX5000	pH = 7.0 buffer solution for SP automated system	M41707	
	75050SX5000	pH = 7.0 buffer solution for SP automated system	M28606	
	75050SX5000	pH = 7.0 buffer solution for SP automated system	M27506	
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	75050SX5000	pH = 7.0 buffer solution for SP automated system	M26105	
	75050SX5000	pH = 7.0 buffer solution for SP automated system	M24905	
	75050SX5000	pH = 7.0 buffer solution for SP automated system	M17103	
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	75050SX5000	pH = 7.0 buffer solution for SP automated system	L00732	
	75050SX5000	pH = 7.0 buffer solution for SP automated system	L86229	
	75050SX5000	pH = 7.0 buffer solution for SP automated system	L78827	
	Reference	Brand name	Lot number	
	75040SX5000	pH = 6.8 buffer solution for SP automated system	L12035	

2. Distributor details	
Company Name*	
Account Number	
Address*	
Shipping address if different to above	
Contact Name*	
Title or Function	
Telephone number*	



Safety notice – Batch recall

Distributor Reply Form

Reactovigilance: R2305920 NC: 23/042

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3. Return acknowledgement to Sender		
Email		
Distributor Helpline		
Postal Address	2 rue Jacques Monod Site Montesquieu 33650 Martillac France	
Web Portal	https://www.cellavision.com/	
Deadline for returning the Distributor reply form*	June 6 th ,2023	

4. Actio	n taken by distributor (and its custome	rs) – Tick all that apply
	*I confirm the receipt, the reading and understanding of the Field Safety Notice.	
	I have checked my stock and quarantined inventory	
	I have identified customers that received or may have received this device	
	I have attached customer list	
	I have informed the identified customers of this FSN	
	I have completed all actions prescribed in the FSN.	



Safety notice – Batch recall

Distributor Reply Form

Reactovigilance: R2305920 NC: 23/042			Page: 3 / 3	
	I have received confirmation of reply from all identified customers			
	The required information and actions have been communicated to all affected users and have been completed.			
	I have returned affected devices - enter number of devices returned and date complete.	Qty :	Lot / serial number :	Return date (MM/DD/YY):
		Commer	its:	
	I have destroyed affected devices – enter number destroyed and date complete.	Qty :	Lot / serial number :	Return date (MM/DD/YY):
		Qty :	Creditt 🗆 Repla	acement 🗆
		Commer	ts:	
	Neither I nor any of my customers has any affected devices in inventory			
	No affected product can be returned / destroyed			
	Other action (specify):			
	I have a request, please contact me. (e.g. the product needs to be replaced).			
Name*:				
Signature	*			
Date*				

Mandatory fields are marked with *

It is important that your organisation takes the actions detailed in the FSN and confirms that you have received the FSN.

Your organisation's reply is the evidence we need to monitor the progress of the corrective actions.



disposed of.

CERTIFICAT DE DESTRUCTION DISPOSAL CERTIFICATE

Fait par / made by :	
SOCIÉTÉ/COMPANY :	Date : / /
Je soussigné(e),	atteste avoir détruit les produits suivants :
I undersigned,	certify that the following products have been

 PRODUIT / PRODUCT
 REFERENCE
 QUANTITES / QUANTITY
 LOT / BATCH

 Image: Constraint of the state of the stat

Signature et cachet de l'entreprise : Signature and stamp of the Company: