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Rev 1: September 2018 FSN Ref: FSN-2022-008

SN-2022-008 FSCA Ref: FSN-2022-008

Date: 22 July 2022

<u>Urgent Field Safety Notice</u> <u>Remel RapID™ NF System</u>

For Attention of*: Lab Managers

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

E.mail: mbd.vigilance@thermofisher.com
Telephone: +44(0) 1256 841144

Fax: +44(0) 1256 479525

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<u>Urgent Field Safety Notice (FSN)</u> <u>Remel RapID™ NF System</u>

		1. Information on Affected Devices*	
1.	1.	Device Type(s)*	
		IVD	
1.	2.	Commercial name(s)	
		RapID NF Plus System	
1.	3.	Unique Device Identifier(s) (UDI-DI)	
		00848838058158	
1.	4.	Primary clinical purpose of device(s)*	
		Remel RapID™ NF Plus System is a qualitative micromethod employing conventional and chromogenic substrates for the identification of medically important glucose non-fermenting, Gram-negative bacteria and other select glucose-fermenting, Gram-negative bacteria not belonging to the family Enterobacteriaceae, which have been isolated from human clinical specimens. A complete listing of the organisms addressed by the RapID NF Plus System is provided in the RapID NF Plus Differential Chart (found in the IFU).	
1.	5.	Device Model/Catalogue/part number(s)*	
	R8311005		
1.	6.		
		N/A	
1.	7.	Affected serial or lot number range	
	3364798, 3364799, 3364800, 3381406, 3390383, 3442256 and 3442431		
1.	8.	Associated devices	
		N/A	

	2. Reason for Field Safety Corrective Action (FSCA)*
2.	Description of the product problem*
	A technical investigation has determined ATCC 19606 (Acinetobacter baumannii
	ATCC® 19606), ATCC 13253 (Elizabethkingia menigoseptica ATCC® 13253)
	and blank (NF reagent) gave a positive reaction where it should have given a
	negative reaction within the NO₃ well of the panel.
2.	2. Hazard giving rise to the FSCA*
	The NO₃ well is giving the incorrect reaction with certain strains.
2.	Probability of problem arising
	High
2.	Predicted risk to patient/users
	There should be no immediate or long-term health consequences from using this
	product. The determination of nitrate in the affected species are not the sole
	determinant for identification of these species. There are some strains of both A.
	baumanii and E meningosepticum that are positive for NO ₃ , so the entire range of
	biochemical tests should be considered in the identification of clinical specimens.
	In this context of a single false positive test, the clinical risk should be considered
	negligible.
2.	5. Further information to help characterise the problem
	N/A



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2.	6.	Background on Issue
		Internal investigation from on-going stability

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2. Other information relevant to FSCA

Product Code	Kit Lot Number	Panel Lot Number	Expiry	Manufactured Date
R8311005	3364798	3364789	11.07.2022	19.10.2021
	3364799	3364790	19.07.2022	02.11.2021
	3364800	3364791	15.08.2022	08.12.2021
	3381406	3389376	06.09.2022	14.12.2021
	3390383	3389922	02.11.2022	10.02.2022
	3442256	3442254	02.12.2022	11.03.2022
	3442431	3442429	28.12.2022	08.04.2022

		3. Type o	of Action to mitigate the R	isk*
3.	Action To Be Taken by the User*			
			antine Device	e ⊠ Destroy Device
		☐ On-site device modification	/inspection	
		⊠ Follow patient managemen	t recommendations	
		☐ Take note of amendment/re	einforcement of Instructions For U	Jse (IFU)
		☐ Other ☐ None		
3.	2.	By when should the action be completed?	Immediately	
3.	3.	Particular considerations fo	r: IVD	
	Is follow-up of patients or review of patients' previous results recommended? Yes			ults recommended?
		We request that the require determined by the appropria	ment for review of reported te ate technical expert	st results should be
3.		Is customer Reply Required		Yes
3.		yes, form attached specifying Action Being Taken by the		
J.	٥.	Action being raken by the	iviariuracturer	
		□ Product Removal □	On-site device modification/insp	pection
			IFU or labelling change	
		☐ Other ☐] None	
3	6.	By when should the	As soon as possible	
		action be completed?		
3.		Is the FSN required to be collay user?	·	No
3	8.		ovided additional information s	
			lay or non-professional user i	nformation letter/sheet?
	Choose an item. Choose an item.			



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	4. Gener	al Information*		
4.	1. FSN Type*	New		
4.	For updated FSN, reference number and date of previous FSN	N/A		
4.	3. For Updated FSN, key new information as follows:			
	N/A			
4.	4. Further advice or information already expected in follow-up FSN? *	Not planned yet		
4	5. If follow-up FSN expected, what is	s the further advice expected to relate to:		
4	N/A			
4	Anticipated timescale for follow- up FSN	N/A		
4.	7. Manufacturer information (For contact details of local representative refer to page 1 of this FSN)			
	a. Company Name	Thermo Fisher Scientific		
	b. Address	Clipper Boulevard West,		
		Cross ways industrial estate,		
		Dartford, Kent.		
		DA2 6PT		
	c. Website address	www.thermofisher.com		
4.	8. The Competent (Regulatory) Authors this communication to customers.	nority of your country has been informed about		
4.	9. List of attachments/appendices:	Customer response form		
4.	10. Name	Mark Chamberlain Vice President, Quality and Regulatory Microbiology Products		
	Signature	Landerhambahain		

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.*



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Customer Reply Form

1. Fi	eld Safety Notice (FSN) information			
i		2022-008		
		22 July 2022		
Product/ Device name* F		Remel RaplI	O™ NF System	
	\ /	R8311005		
Batch/		3364798, 33 3442256 and	64799, 3364800, 33 d 3442431	81406, 3390383,
2. Cı	ustomer Details			
Accou	int Number			
Organ	isation Name*			
Organ	isation Address*			
	tment/Unit			
	ing address if different to above			
	ct Name*			
	r Function			
	none number*			
Email*				
3. Cı	ustomer action undertaken on beh		ncare Organisation	
	I confirm receipt of the Field Safety Notice and that I read and understood its content.	′		
	I performed all actions requested by the FSN.			
	The information and required actions have been brought to the attention of all relevant users and executed.			
	I have returned affected devices - enter number of devices returned	Qty:	Lot/Serial Number:	Date Returned (DD/MM/YY)
	and date complete or N/A	Comments	5:	•
	I have destroyed affected devices – enter number destroyed and date	Qty:	Lot/Serial Number:	Date Returned (DD/MM/YY)
	complete.	Qty	Credit □ Replacem	nent □
	·		S:	
	No affected devices are available for return/ destruction			
	Other Action (Define):			
	I do not have any affected devices.			
	I have a query please contact me (e.g. need for replacement of the product).			
Print Name*				
Signat	ture*			
Date*				



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4. Return acknowledgement to sender		
Email	MBD.vigilance@thermofisher.com	
Telephone Number & Fax	Tel: +44(0) 1256 841144	
·	Fax :+44(0) 1256 479525	
Postal Address		
Deadline for returning the reply form*	12 August 2022	

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.