

# Urgent Field Safety Notice

PPC25-02.A.OUS

**BN II System**

**BN ProSpec System**

**Atellica NEPH 630 System**

**Atellica CH Analyzer**

**Atellica CI Analyzer**

Title	N Latex FLC LAMBDA lot 473298/473298A – Incorrect Shelf-Life Information				
Date Issued	April 2025				
Products	Assay	Siemens Material Number/Unique Device Identification	Lot Number	Manufacturing Date	Expiration Date
	N Latex FLC LAMBDA	10482438/00842768031427	473298	08-May-2024	07-Nov-2025
			473298A		
Issue Description	<p>Siemens Healthineers has confirmed through internal investigation that N Latex FLC LAMBDA lot 473298 and lot 473298A have an incorrect expiry date printed on the vial label, box label and Siemens Certificate of Analysis (CoA).</p> <p>It was shown that the shelf-life information is erroneously labeled for 12 months longer than the correct expiry date.</p> <p>Incorrect expiry date: 07-November 2026</p> <p>Correct expiry date: 07-November-2025</p> <p>No other lots of N Latex FLC Lambda currently on the market are affected by this issue.</p>				
Impact to Results	If the affected kit lots are used beyond the correct expiry date, QC recovery will indicate the issue, potentially leading to an apparent delay in testing while resolving a QC failure.				
Customer Actions	<p>Perform the instructions provided below:</p> <ul style="list-style-type: none"><li>The affected N Latex FLC LAMBDA lots 473298 and 473298A must not be used after 2025-11-07.</li></ul> <p>Please review this letter with your Medical Director.</p> <ul style="list-style-type: none"><li>Complete and return the Field Correction Effectiveness Check Form attached to this letter within 30 days.</li><li>Please retain this letter with your laboratory records and forward this letter to those who may have received this product.</li></ul>				

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Please Note:

- The Siemens CoA has been revised and a correct version is available in the Document Library and attached to this letter.
- For the Atellica NEPH 630 System the expiration date has being corrected on the new Lot Data version from 2025-04.
- For the BN II and BN ProSpec Systems no expiration dates are being displayed within the software.
- For the Atellica CH and Atellica CI analyzer, the reagent must be transferred into Atellica CH EMPTY P1 and manually identified, therefore please use the correct expiration date (2025-11-07).

**Single Registration  
Number (SRN)**

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DE-MF 000005039

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We apologize for the inconvenience this situation may cause. If you have any questions, please contact your Siemens Healthineers Customer Care Center or your local Siemens Healthineers technical support representative.

Sincerely yours,

This letter was created electronically and is valid without signature.

i.V. [REDACTED]  
Director  
Quality Systems & Compliance

i.A. [REDACTED]  
Marketing Manager  
Global Marketing

Attachment 1: Revised Certificate of Analysis for N Latex FLC LAMBDA lots 473298

Attachment 2: Revised Certificate of Analysis for N Latex FLC LAMBDA lot 473298A

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Emil-von-Behring-Str. 76

D – 35041 Marburg, Germany

**FIELD CORRECTION EFFECTIVENESS CHECK**

This response form is to confirm receipt of the enclosed Siemens Healthineers Urgent Field Safety Notice PPC25-02.A.OUS dated April 2025. Please read each question and indicate the appropriate answer.

If you have received any complaints of illness or adverse events associated with the products listed in the table on Page 1 immediately contact your local Siemens Healthineers Customer Care Center or your local Siemens Healthineers technical support representative.

Return this completed form as per the instructions provided at the bottom of this page.

- |  |                              |                             |
|--|------------------------------|-----------------------------|
| 1. Have you read and understood the instructions provided in this letter?          | Yes <input type="checkbox"/> | No <input type="checkbox"/> |
| 2. Were affected Site Personnel notified?  | Yes <input type="checkbox"/> | No <input type="checkbox"/> |
| 3. Was a copy of the letter retained and posted with the current product labeling? | Yes <input type="checkbox"/> | No <input type="checkbox"/> |

<b>Name of person completing questionnaire:</b>			
<b>Title:</b>			
<b>Institution:</b>			
<b>Street:</b>			
<b>City:</b>		<b>State:</b>	<b>Zip Code:</b>
<b>Phone:</b>		<b>Country:</b>	

Please send a scanned copy of the completed form via email to **XXXX@XXXX** [for the OUS letter the information will be filled in by the region].

Or to fax this completed form to the Customer Care Center at **XXXXXX** [for the OUS letter the information will be filled in by the region].

We apologize for the inconvenience this situation may cause. If you have any questions, please contact your Siemens Healthineers Customer Care Center or your local Siemens Healthineers technical support representative.

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**Siemens Healthcare Diagnostics Marburg Products GmbH**

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Emil-von-Behring-Str. 76

D – 35041 Marburg, Germany

**Siemens Healthcare Diagnostics Products GmbH**  
Emil-von-Behring-Str. 76  
35041 Marburg  
Germany

**Customer**  
To whom it may concern

**Certificate of Analysis**

P.O.	
Material:	Commission-No.
10482438	
Kit-Lot:	Customer-Order-No.
473298	
Total lot size:	Customer-No.
791 PC	
Delivery amount:	Storage at:
	+ 02°C to 08°C
Release date:	
2024-11-08	
Manufacturing date:	Expiration date:
2024-05-08	2025-11-07
Legal Material Number:	
OPJB035	
Released by:	
Stefan Barth	

**Material:** 10482438  
N Latex FLC lambda  
**Inspection ID-No.:** 400000743152

**Kit components:**

Level	Material-No. Material-Name	Lot	Release date
0010	11523525 N Latex FLC lambda	473298	2024-11-07

**Material:** 10482438  
N Latex FLC lambda  
**Inspection ID-No.:** 400000743152

## Inspection results:

Material-No.	Lot
11523525 N Latex FLC lambda	473298

### Sensitivity

The difference of absorbance between a specific protein concentration (see remark) must exceed the required lower limit, if it is compared with the blank value.

	Result Unit	Assigned Value	Upper Limit	Lower Limit
	154 Bit	-	-	70 Bit
Inspection remark	Protein concentration: 1,8 mg/L			

### Specificity

Recoveries of known concentration samples should be within the range of the given upper and lower limit.

#### N FLC Control SL1

	Result Unit	Assigned Value	Upper Limit	Lower Limit
	12.7 mg/l	12.1 mg/l	13.9 mg/l	10.3 mg/l
Inspection remark	lot 473580			

#### Recovery from target value

	Result Unit	Assigned Value	Upper Limit	Lower Limit
	105 %	-	120 %	80 %
Inspection remark	lot 473580			

#### N FLC Control SL2

	Result Unit	Assigned Value	Upper Limit	Lower Limit
	32.1 mg/l	33.5 mg/l	38.5 mg/l	28.5 mg/l
Inspection remark	lot 473680			

#### Recovery from target value

**Material:** 10482438  
N Latex FLC lambda  
**Inspection ID-No.:** 400000743152

Material-No.	Lot
11523525 N Latex FLC lambda	473298

	Result Unit	Assigned Value	Upper Limit	Lower Limit
Inspection remark lot 473680	96 %	-	120 %	80 %

#### Internal QC Control

	Result Unit	Assigned Value	Upper Limit	Lower Limit
Inspection remark lot 473475	30.2 mg/l	30.6 mg/l	35.2 mg/l	26.0 mg/l

#### Recovery from target value

	Result Unit	Assigned Value	Upper Limit	Lower Limit
Inspection remark lot 473475	99 %	-	120 %	80 %

#### Reproducibility

When known concentration samples are assayed 3 times within run, CV has to be within the range of the given upper limit.

#### N FLC Control SL1

	Result Unit	Assigned Value	Upper Limit	Lower Limit
Inspection remark lot 473580	0.80 %	-	6.00 %	-

#### N FLC Control SL2

	Result Unit	Assigned Value	Upper Limit	Lower Limit
Inspection remark lot 473680	1.40 %	-	6.00 %	-


#### Internal QC Control

	Result Unit	Assigned Value	Upper Limit	Lower Limit
Inspection remark lot 473475	0.60 %	-	6.00 %	-

This document was generated by means of electronic data system, which was designed and validated to comply with the FDA21 CFR Part 11 electronic records and signature. This document indicates an electronic signature for batch release.  
This lot has been tested and approved for release and shipment by the responsible legal manufacturer Quality department.



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**COA Verification**

 / Quality Assurance

**Siemens Healthcare Diagnostics Products GmbH**  
Emil-von-Behring-Str. 76  
35041 Marburg  
Germany

**Customer**  
To whom it may concern

**Certificate of Analysis**

P.O.	
Material:	Commission-No.
10482438	
Kit-Lot:	Customer-Order-No.
473298A	
Total lot size:	Customer-No.
865 PC	
Delivery amount:	Storage at:
	+ 02°C to 08°C
Release date:	
2024-11-22	
Manufacturing date:	Expiration date:
2024-05-08	2025-11-07
Legal Material Number:	
OPJB035	
Released by:	
Stefan Barth	

**Material:** 10482438  
N Latex FLC lambda  
**Inspection ID-No.:** 400000745044

**Kit components:**

Level	Material-No. Material-Name	Lot	Release date
0010	11523525 N Latex FLC lambda	473298	2024-11-07



**Material:** 10482438  
N Latex FLC lambda  
**Inspection ID-No.:** 400000745044

## Inspection results:

Material-No.	Lot
11523525 N Latex FLC lambda	473298

### Sensitivity

The difference of absorbance between a specific protein concentration (see remark) must exceed the required lower limit, if it is compared with the blank value.

	Result Unit	Assigned Value	Upper Limit	Lower Limit
	154 Bit	-	-	70 Bit
Inspection remark	Protein concentration: 1,8 mg/L			

### Specificity

Recoveries of known concentration samples should be within the range of the given upper and lower limit.

#### N FLC Control SL1

	Result Unit	Assigned Value	Upper Limit	Lower Limit
	12.7 mg/l	12.1 mg/l	13.9 mg/l	10.3 mg/l
Inspection remark	lot 473580			

#### Recovery from target value

	Result Unit	Assigned Value	Upper Limit	Lower Limit
	105 %	-	120 %	80 %
Inspection remark	lot 473580			

#### N FLC Control SL2

	Result Unit	Assigned Value	Upper Limit	Lower Limit
	32.1 mg/l	33.5 mg/l	38.5 mg/l	28.5 mg/l
Inspection remark	lot 473680			

#### Recovery from target value

**Material:** 10482438  
N Latex FLC lambda  
**Inspection ID-No.:** 400000745044

Material-No.	Lot
11523525 N Latex FLC lambda	473298

	Result Unit	Assigned Value	Upper Limit	Lower Limit
	96 %	-	120 %	80 %
Inspection remark	lot 473680			

#### Internal QC Control

	Result Unit	Assigned Value	Upper Limit	Lower Limit
	30.2 mg/l	30.6 mg/l	35.2 mg/l	26.0 mg/l
Inspection remark	lot 473475			

#### Recovery from target value

	Result Unit	Assigned Value	Upper Limit	Lower Limit
	99 %	-	120 %	80 %
Inspection remark	lot 473475			

#### Reproducibility

When known concentration samples are assayed 3 times within run, CV has to be within the range of the given upper limit.

#### N FLC Control SL1

	Result Unit	Assigned Value	Upper Limit	Lower Limit
	0.80 %	-	6.00 %	-
Inspection remark	lot 473580			

#### N FLC Control SL2

	Result Unit	Assigned Value	Upper Limit	Lower Limit
	1.40 %	-	6.00 %	-
Inspection remark	lot 473680			

#### Internal QC Control


	Result Unit	Assigned Value	Upper Limit	Lower Limit
	0.60 %	-	6.00 %	-
Inspection remark	lot 473475			

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This lot has been tested and approved for release and shipment by the responsible legal manufacturer Quality department.

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COA Verification

 / Quality Assurance