



To:

**THE DIRECTOR GENERAL OF HEALTH SERVICES IN ALL GOVERNORATES**

**Commanding Officer, Armed Forces Hospital (Al Khoudh & Salalah)**

**Director General of Engineering Affairs, MOH**

**Director General of Royal Hospital**

**Director General of Khoula Hospital**

**Director General of Medical Supplies (MOH)**

**Director General of Pvt. Health Est. Affairs (to kindly arrange distribution to all Pvt. Hospitals)**

**Hospital Director (Al Nahda Hospital)**

**Hospital Director (Al Massara Hospital)**

**The Head of Medical Services in SQU Hospital**

**The Head of Medical Services in Royal Oman Police**

**The Head of Medical Services in Ministry of Defence**

**The Head of Medical Services in The Diwan**

**The Head of Medical Services in The Sultan's Special Force**

**The Head of Medical Services in Internal Security Services**

**The Head of Medical Services in Petroleum Development of Oman**

**The Head of Medical Services in LNG Oman**

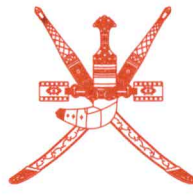
**ALL PRIVATE PHARMACIES & DRUG STORES**

After Compliments,

Please find attached our Circular No...85..... dated 9/15/22 Regarding NCMDR FSN of VIDAS® CMV IgG Avidity II from ( mrf: BioMerieux Inc ).

Copy to:

- Director, Office of H.E. The Undersecretary for Health Affairs
- Director of Medical Device Control, DGPA&DC
- Director of Pharmacovigilance & Drug Information Dept, DGPA&DC
- Director of Drug Control Department, DGPA&DC
- Director of Pharmaceutical Licensing Department, DGPA&DC
- Director of Central Quality Control Lab., DGPA&DC
- Supdt. of Central Drug Information




Circular No. 85 / 2022

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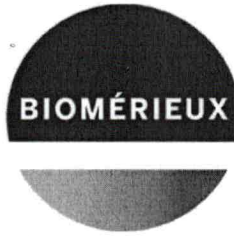
رؤية عمان 2040  
بقدم Forward  
Confidence

**Field Safety Notice of VIDAS® CMV IgG Avidity II from bioMérieux Inc**

Source	NCMDR-National Center for Medical Device Reporting <a href="https://ncmdr.sfda.gov.sa/Secure/CA/CaViewRecall.aspx?caid=4&amp;rid=16118">https://ncmdr.sfda.gov.sa/Secure/CA/CaViewRecall.aspx?caid=4&amp;rid=16118</a>
Product	VIDAS® CMV IgG Avidity II.
Description	IVD.
Manufacturer	BioMérieux Inc.
Local Agent	AL Hashar Pharmacy.
The affected products	Ref. 413557.
Reason	European regulation called REACH (Registration, Evaluation and Authorization of Chemicals) requires that bioMérieux add in the IFU of this assay, specific warning in waste section and an authorization number given to bioMérieux for use of specific raw material in the assay.
Action	1. Refer to the table in the attached FSN. 2. Contact the local agent for remedial action.
Product Picture	
comments	Healthcare professionals are encouraged to report any adverse events Suspected to be associated with the above device or any other medical device to Department of Medical Device Control contact E-mail: <a href="mailto:Med-device@moh.gov.om">Med-device@moh.gov.om</a>

Dr. Mohammed Hamdan Al Rubaie  
DIRECTOR GENERAL





Marcy L'Etoile, February 18, 2021

**Subject: Explanation letter for Change CR-00050/CR-00151**

To whom it may concern,

Please find below the summary of change reference CR-00050/CR-00151: Addition of REACH statement in the IFU.

**Reference(s):**

- VIDAS® CMV IgG Avidity II (Ref. 413557)

**Reason for change:**

This change is a result from an European regulation called REACH (Registration, Evaluation and Authorization of Chemicals).

**Description of the change:**

REACH regulation requires that we add in the IFU of this assay, specific warning in waste section and an authorization number given to bioMérieux for use of specific raw material in the assay.

It is why we have to update the IFU of this assay in order to:

- add a specific sentence in the Waste section recommending incineration of the waste for European countries
- an authorization number at the bottom of the IFU.

We took opportunity of the IFU revision, to harmonize wording, Section title, writing for all IFU (migration to CMS – Content Management System tools) + strip composition description to harmonized details with other IFU.

Refer to description in this table below.

Location	Current situation	Proposed change
<p>IFU: - Waste section</p>	<p>WASTE DISPOSAL Dispose of used or unused reagents, as well as any other contaminated disposable materials, following procedures for infectious or potentially infectious products. It is the responsibility of each laboratory to handle waste and effluents produced, according to their nature and degree of hazardousness, and to treat and dispose of them (or have them treated and disposed of) in accordance with any applicable regulations.</p>	<p>WASTE DISPOSAL Dispose of used or unused reagents, as well as any other contaminated disposable materials, following procedures for infectious or potentially infectious products. It is the responsibility of each laboratory to handle waste and effluents produced, according to their nature and degree of hazardousness, and to treat and dispose of them (or have them treated and disposed of) in accordance with any applicable regulations. For countries within the EU, It is recommended that all material associated with the test, including material used to clean up spills, contaminated packaging, and/or unused and expired IVD tests, is incinerated.</p>
<p>IFU: - End of document</p>	<p>N/A</p>	<p>Addition of the authorization number information simulation : "REACH: athorization# - pending EU Commission decision"   <i>Note: This formulation "REACH/XX/XXX" or "REACH: athorization# - pending EU Commission decision" will be replaced by the exact formulation given by ECHA to bioMérieux. "XXX" will be replaced by the digits corresponding to the authorization number given by ECHA to bioMérieux from June 2021.</i></p>

<p>IFU: Change of wording</p>	<p>Actual wording and section name.</p>	<p>Formatting, wording, section title, writing changes for use of CMS tools.  Ex:  Add of Intended use 1<sup>st</sup> section  Add of "single use" word  Add of reagent : The Reagent strip  Add of wording: For professional use only, by qualified laboratory personnels in clinical laboratories  Wording use of Samples instead of Specimens  Writing of range of Temperature: +2°C/+8°C instead of 2-8°C;  -31°C/-19°C instead of -25+6°C    → no change of meaning.</p>
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The VIDAS Assays safety and performances are not changed. bioMérieux complies to REACH regulation requirements

**Technical documentation:**

In the Product Technical documentation, the following items are modified:

- Instruction for use (Package insert)

Detailed modifications are presented in appendix of this explanation letter.

**Supportive documentation:**

- VIDAS® CMV IgG Avidity II (Ref. 413557)

IFU 049928 - -02



Claire Dumas  
Regulatory Affairs Specialist  
bioMérieux SA