

PRODUCT NUMBER : 72408		NAME : MONOLISA HBS AG		LOT : 2E0065	
		ULTRA		CONFIRMATORY	
1) PACKAGING CONFORMANCE	(c) conforming (nc) not conforming			C	NC
	Control of labels			C	
	Expiration date 2023-10-22			C	
	Lot number			C	
2) PACKAGE INSERT CONFORMANCE					
	With kit reagents			C	
3) KIT CONFORMANCE					
		QT	LOT	EXP. DATE	
	Number of components per kits	4			C
RA	Anti HBs positive diluent	1	2D0076	2023-10-22	C
RB	Negative diluent	1	2D0076	2023-10-22	C
RC	Sample diluent	1	2D0076	2023-10-25	C
	Package insert	1			C

CONFORMING

Steenvoorde, the 2022/05/17

I. LIMOGES

Stimoge



LOT : 2E0065

		C	NC
4) <u>PHYSICAL PRODUCT CONTROL</u> * All criteria and parameters (aspect, volumes) were checked and found conforming		C	
5) <u>BIOBURDEN CONTROL</u> * Each reagent to be tested was checked and found conforming RA : RB : RC:	STANDARDS Conforming Conforming Conforming	C C C	
6) <u>ACTIVITY CONTROL</u> Equipment Pipettes : Incubator : Washer : Reader:	MC E8462 L14059 L15254	- - - -	- - - -
7) <u>RESULTS</u> Standards : lot = 10 EFS AgHBs PANEL lot = 34.230225 FALSE POSITIVE PANEL lot = 01	Conforming Conformity reviewed by GMED Conforming	C C C	

The RA and the RB products contain human source material. Each serum and plasma donor unit has been tested and found non reactive for HBs Ag, HIV 1 and HIV 2 Ab and HCV Ab.

CONFORMING

~~NOT CONFORMING~~

NOTIFICATION

relative à la

VERIFICATION DES PRODUITS FABRIQUES
Directive 98/79/CE Dispositifs médicaux de diagnostic in vitro
Transposée par l'ordonnance n°2001-198 du 1er Mars 2001

NOTIFICATION

relating to

VERIFICATION OF MANUFACTURED PRODUCTS
Directive 98/79/EC in vitro diagnostic medical devices
(ordonnance n°2001-198 du 1er Mars 2001)

DOSSIER NUMERO / DOSSIER NUMBER : **P604413 / 22-L3**

IDENTIFICATION DU PRODUIT / PRODUCT IDENTIFICATION		
NOM DU PRODUIT / BRAND NAME	MONOLISA ® Ag HBs ULTRA Confirmatory (72408)	
PARAMETRES / PARAMETERS	Hépatite B : Antigène HBs (confirmation)	
NUMERO DE LOT / BATCH NUMBER	2E0065	
TAILLE DU LOT / BATCH SIZE	675 kits	
DATE DE FABRICATION / DATE OF MANUFACTURE	2022-04-25	
DATE DE PEREMPTION / EXPIRATION DATE	2023-10-22	
IDENTIFICATION DU FABRICANT / MANUFACTURER IDENTIFICATION		
NOM / NAME	BIO-RAD	
INTERLOCUTEURS / PERSON TO CONTACT	Contact1 : Catherine CARON Contact2 : Sylviane COSSEZ	EMAIL : catherine.caron@bio-rad.com EMAIL : SQIDDContactG_Med@bio-rad.com FAX / FAX : /
ADRESSE / ADDRESS	3 bd Raymond POINCARE – 92430 MARNES-LA-COQUETTE	
SPECIFICATIONS DE CONTROLE RETENUES PAR LE FABRICANT / SPECIFICATIONS RESPECTED BY THE MANUFACTURER		
DATE DE RECEPTION DU RAPPORT DE CONTROLE DE LOT RECEPTION OF THE BATCH RELEASE REPORT ON	4 & 18 mai 2022	
SPECIFICATIONS INTERNES / IN-HOUSE SPECIFICATIONS	PROD VS 229 IP (Version n°6) PVS 72408 01 (Version n°4)	
SPECIFICATIONS DU PANEL DE REPRODUCTIBILITE / CONTROL PANEL SPECIFICATIONS	Panel EFS HBs Ag (DQ119) Lot 34.230225	
SPECIFICATIONS TECHNIQUES COMMUNES / COMMON TECHNICAL SPECIFICATIONS	Exigences 3.4	
VERIFICATION / VERIFICATION		
Sur la base des enregistrements du fabricant relatifs au lot ci-dessus visé, GMED a vérifié que les résultats des contrôles transmis sont : <i>On the basis of the manufacturer's records relating to the batch defined here above, GMED has checked that the quality control results:</i>		
☒ CONFORMES / ARE IN CONFORMITY ☐ NON CONFORMES / ARE NOT IN CONFORMITY } aux spécifications ci-dessus mentionnées <i>with the above-mentioned specifications</i>		
LIBERATION DE LOT / BATCH RELEASE		
DATE / DATE: 24 MAI 2022	☒ AVIS FAVORABLE / ACCEPTED	☐ AVIS DEFAVORABLE / REJECTED
SIGNATURES / SIGNATURES		
VERIFICATION TECHNIQUE TECHNICAL VERIFICATION NOM / NAME: Mélanie PETT <i>Mélanie PETT</i>	SIGNATURE DU REPRESENTANT AUTORISE PAR GMED GMED AUTHORISED REPRESENTATIVE Pour le Président, <i>For the President,</i> Sékolène COLRAT Chef de Projet Certification DIV <i>IVD Certification Project Manager</i> <i>Sékolène COLRAT</i>	

Numéro de fax pour la libération de lot / Fax number for batch release : (+33) 1.30.16.25.74. email : gmed.ivd.batch.release@lne.fr