

INFECTIOUS DISEASE

HEPATITIS - ELISA

Anti-HBs Quant AB AU Standard Set P001936

Intended Use	Standard Set anti-HBs (5-160 mIU/mL; WHO 1st Reference Preparation 1977)
Sample Types	Serum/Plasma
Comments	ASR: Analyte Specific Reagent

ETI-MAK-4 (HBsAg) N0019/192 Wells

Intended Use	For the qualitative determination of Hepatitis B Surface Antigen (HBsAg).
Label	HRP
Method	ELISA
Controls Included	Two Controls (positive, negative)
Incubations	30 min + 30 min/37°C, shaking or 1 h + 1 h/37°C
Chromogene/Substrate	TMB
Feature & Benefits	Monoclonal Antibodies.
Sample Types	Serum/Plasma
Sample Size	100 µL

HBsAg Confirmatory Test 310110

Intended Use	For the confirmation of the presence of Hepatitis B Surface Antigen (HBsAg) in repeatedly reactive samples
Material Provided	Reagent for 40 determinations to be used with ETI-MAK-4
Method	Pretreatment of samples with anti-HBs reagent and specimen diluent followed by 2-step assay
Incubations	1h+ 1h/37°C
Sample Types	Serum/Plasma
Sample Size	300 µL

ETI-AB-AUK-3 (anti-HBs) P001603/96 Wells

Intended Use	For the qualitative/quantitative determination of Antibodies to Hepatitis B Surface Antigen (anti-HBs).
Label	HRP
Method	ELISA
Controls Included	One Control (negative)
Calibrators	4 vials, from 10 to 1000 mIU/mL (WHO 1st International Reference Preparation, 1977)
Incubations	2 h + 1 h/37°C.
Chromogene/Substrate	TMB

Sample Types	Serum/Plasma
Sample Size	100 µL

ETI-DELTAK-2 (HDAg) P002097/96 Wells

Intended Use	For the qualitative determination of Hepatitis Delta Antigen (HDAg).
Label	HRP
Method	ELISA (Break
Controls Included	Two Controls (positive, negative)
Incubations	1 h + 1 h/37°C
Chromogene/Substrate	TMB
Feature & Benefits	Recombinant HDAg.
Sample Types	Serum/Plasma
Sample Size	100 µL

ETI-AB-DELTAK-2 (anti-HDV) P2808/96 Wells

Intended Use	For the qualitative determination of Total Antibodies to Hepatitis D Virus (anti-HDV).
Label	HRP
Method	ELISA
Controls Included	Two Controls (positive, negative)
Incubations	3 h/37°C
Chromogene/Substrate	TMB
Feature & Benefits	Recombinant HDAg.
Sample Types	Serum/Plasma
Sample Size	50 µL

ETI-DELTAK-IGMK-2 (IgM anti-HDV) P001653/96 Wells

Intended Use	For the qualitative determination of IgM Antibodies to Hepatitis D Virus (IgM anti-HDV).
Label	HRP
Method	ELISA
Controls Included	Two Controls (positive, negative)
Incubations	1 h + 1 h + 1 h/37°C
Chromogene/Substrate	TMB
Feature & Benefits	Recombinant HDAg, Human Chimeric anti-HD IgM, Monoclonal Antibody.
Sample Types	Serum/Plasma
Sample Size	100 µL (1:100)

ETI-AB-COREK PLUS

N0137/192 wells

Intended Use	For the qualitative determination of Total Antibodies to Hepatitis B Virus Core Antigen (anti-HBc).
Label	HRP
Method	ELISA
Controls Included	Two Controls (positive, negative)
Calibrators	1 vial
Incubations	2 h + 1 h/37°C
Chromogene/Substrate	TMB
Sample Types	Serum/Plasma
Sample Size	50 µL

ETI-CORE-IgMK PLUS

N0138/96 wells

Intended Use	For the qualitative determination of IgM Antibodies to Hepatitis B Virus Core Antigen (IgM anti-HBc).
Label	HRP
Method	ELISA
Controls Included	Two Controls (positive, negative)
Calibrators	1 vial
Incubations	2 h + 1 h/37°C
Chromogene/Substrate	TMB
Feature & Benefits	Recombinant HBcAg
Sample Types	Serum/Plasma
Sample Size	100 µL (1:4000)

ETI-EBK PLUS

N0140/96 wells

Intended Use	For the qualitative determination of Hepatitis B e Antigen (HBeAg).
Label	HRP
Method	ELISA
Controls Included	Two Controls (positive, negative)
Calibrators	1 vial
Incubations	2 h + 1 h/37°C +30 min/RT
Chromogene/Substrate	TMB
Sample Types	Serum/Plasma
Sample Size	50 µL

ETI-AB-EBK PLUS
N0139/96 wells

Intended Use	For the qualitative determination of Antibodies to Hepatitis B e Antigen (anti-HBe).
Label	HRP
Method	ELISA
Controls Included	Two Controls (positive, negative)
Calibrators	1 vial
Incubations	2 h + 1 h/37°C
Chromogene/Substrate	TMB
Feature & Benefits	Recombinant HBeAg, Monoclonal Antibodies
Sample Types	Serum/Plasma
Sample Size	50 µL

ETI-AB-HAVK PLUS
N0136/96 wells

Intended Use	For the qualitative/quantitative determination of total Antibodies to Hepatitis A Virus (anti-HAV)
Label	HRP
Method	ELISA
Controls Included	Two Controls (positive, negative)
Calibrators	1 vial, 20 mIU/mL (WHO 2nd Int'l Standard, 1998)
Incubations	2 h + 1 h/37°C
Chromogene/Substrate	TMB
Sample Types	Serum/Plasma
Sample Size	50 µL

ETI-HA-IGMK PLUS
N0142/96 wells

Intended Use	For the qualitative determination of IgM Antibodies to Hepatitis A Virus (IgM anti-HAV)
Label	HRP
Method	ELISA
Controls Included	Two Controls (positive, negative)
Calibrators	1 vial
Incubations	2 h + 1 h/37°C
Chromogene/Substrate	TMB
Sample Types	Serum/Plasma
Sample Size	100 µL (1:100)