

INFECTIOUS DISEASE

HEPATITIS - ELISA

ETI-EBK PLUS (HBeAg) P001930/96 Wells

Intended Use	For the Detection of Hepatitis B(e) Antigen.
Label	HRP
Controls Included	Calibrator and Two Controls (Positive, Negative)
Incubations	2 hrs/37°C + 1 hr/37°C + 30 min/RT
Chromogene/Substrate	TMB
Sample Types	Serum/Plasma
Sample Size	100 µL
Comments	In Vitro Diagnostic Use

ETI-AB-EBK PLUS (anti-HBe) P001929/96 Wells

Intended Use	For the Detection of Antibodies to Hepatitis B(e) Antigen.
Label	HRP
Method	ELISA
Controls Included	Calibrator and Two Controls (Positive, Negative)
Incubations	2 hrs/37°C + 1 hr/37°C + 30 min/RT
Chromogene/Substrate	TMB
Sample Types	Serum/Plasma
Sample Size	50 µL
Comments	In Vitro Diagnostic Use.

ETI-MAK-2 PLUS(HBsAg) P001932/192 Wells

Intended Use	For the Detection of Hepatitis B surface Antigen (HBsAg)
Label	HRP
Method	ELISA
Controls Included	Calibrator and Two Controls (Positive, Negative)
Incubations	2 hrs/37°C + 1 hr/37° C + 30 min/RT
Chromogene/Substrate	TMB
Sample Types	Serum/Plasma
Sample Size	100 µL
Comments	In Vitro Diagnostc Use

HBsAg Confirmatory PLUS
N0143/44 Tests

Intended Use	Confirmatory Assay for Hepatitis B Surface Antigen (HBsAg)
Method	ELISA
Sample Types	Serum/Plasma
Comments	In Vitro Diagnostic Use

ETI-AB-AUK PLUS (anti-HBs)
P001931/192 Wells

Intended Use	For the Detection of Antibodies to Hepatitis B Surface Antigen (anti-HBs)
Label	HRP
Method	ELISA
Controls Included	Calibrator and Two Controls (Positive, Negative)
Incubations	2 hrs/37°C + 1 hr/37°C + 30 min/RT
Chromogene/Substrate	TMB
Sample Types	Serum/Plasma
Sample Size	100 µL
Comments	In Vitro Diagnostic Use

ETI-AB-COREK PLUS (anti-HBc)
P001927/192 Wells

Intended Use	For the Detection of Total Antibodies to Hepatitis B Core Antigen (anti-HBc).
Label	HRP
Method	ELISA
Controls Included	Calibrator and Two Controls (Positive, Negative)
Incubations	2 hrs/37°C + 1 hr/37°C + 30 min/RT
Chromogene/Substrate	TMB
Sample Types	Serum/Plasma
Sample Size	50 µL
Comments	In Vitro Diagnostic Use.

ETI-CORE-IgMK PLUS (IgM anti-HBc)
P001928/96 Wells

Intended Use	For the Detection of IgM Antibodies to Hepatitis B Core Antigen (anti-HBc IgM).
Label	HRP
Method	ELISA
Controls Included	Calibrator and Two Controls (Positive, Negative)
Incubations	2 hrs/37°C + 1 hr/37°C + 30 min/RT
Chromogene/Substrate	TMB
Sample Types	Serum/Plasma
Sample Size	10 µL (1:4000) dilution
Comments	In Vitro Diagnostic Use.

Ortho® HCV 3.0 ELISA
930740N/480 Wells

Intended Use	For the Detection of Antibody to Hepatitis C Virus (anti-HCV)
Label	HRP
Method	ELISA
Controls Included	Two controls (Positive, Negative)
Incubations	1 hr/37° C + 1 hr/37°C + 30 min/RT
Chromogene/Substrate	OPD
Sample Types	Serum/Plasma
Sample Size	10 µL (1:21 dilution)
Comments	In Vitro Diagnostic Use

Ortho® HCV 3.0 ELISA
930750N/2400 Wells

Label	HRP
Controls Included	Two controls (Positive, Negative)
Incubations	1 hr/37° C + 1 hr/37°C + 30 min/RT
Chromogene/Substrate	OPD
Sample Types	Serum/Plasma
Sample Size	10 µL (1:21 dilution)
Comments	In Vitro Diagnostic Use

ETI-AB-HAVK PLUS (anti-HAV)
P001926/96 Wells

Intended Use	For the Detection of Total Antibodies to Hepatitis A Virus
Label	HRP
Method	ELISA
Controls Included	20mIU/mL calibrator and two Controls (Pos,Neg)
Incubations	2 hrs/37°C + 1 hr/37°C + 30 min/RT
Chromogene/Substrate	TMB
Sample Types	Serum/Plasma
Sample Size	50 µL
Comments	In Vitro Diagnostic Use

ETI-HA-IgMK PLUS (anti-HAV IgM)
P001925/96 Wells

Intended Use	For the Detection of IgM Antibodies to Hepatitis A Virus
Label	HRP
Method	ELISA
Controls Included	Calibrator and two Controls (Pos,Neg)
Incubations	2 hrs/37°C + 1 hr/37°C + 30 min/RT
Chromogene/Substrate	TMB
Sample Types	Serum/Plasma
Sample Size	10 µL of (1:100) dilution
Comments	In Vitro Diagnostic Use