

AUTOIMMUNITY

ANTI-PHOSPHOLIPIDE ANTIBODIES - ELISA

ETI-Cardiolipin Screen N0057/96 Wells

Intended Use	For the detection of Cardiolipin IgM/IgG Antibodies.
Method	ELISA
Controls Included	Two Levels (positive, negative)
Incubations	30 min + 30 min/RT
Chromogene/Substrate	TMB
Feature & Benefits	Simple and Objective. Proven Clinical Utility.
Conjugates	HRP
Reading	Spectrophotometric
Sample Types	Serum
Sample Size	100 µL (1:101)

ETI-Cardiolipin IgG N0059/96 Wells

Intended Use	For the quantitative determination of Cardiolipin IgG Antibodies.
Method	ELISA
Controls Included	Two Levels (positive, negative)
Calibrators	4 (0-91 GPL/mL)
Incubations	30 min + 30 min/RT
Chromogene/Substrate	TMB
Feature & Benefits	Simple and Objective. Proven Clinical Utility.
Conjugates	HRP
Reading	Spectrophotometric
Sample Types	Serum
Sample Size	100 µL (1:101)

ETI-Cardiolipin IgM N0058/96 Wells

Intended Use	For the quantitative determination of Cardiolipin IgM Antibodies.
Method	ELISA
Controls Included	Two Levels (positive, negative)
Calibrators	4 (0-92 GPL/mL)
Incubations	30 min + 30 min/RT
Chromogene/Substrate	TMB
Feature & Benefits	Simple and Objective. Proven Clinical Utility.
Conjugates	HRP
Reading	Spectrophotometric
Sample Types	Serum
Sample Size	100 µL (1:101)

ETI-Cardiolipin IgA N0079/96 Wells

Intended Use	For the quantitative determination of Cardiolipin IgA Antibodies.
Method	ELISA
Controls Included	Two Levels (positive, negative)
Calibrators	4 (0-120 APL/mL)
Incubations	30 min + 30 min/RT
Chromogene/Substrate	TMB
Feature & Benefits	Simple and Objective. Proven Clinical Utility.
Conjugates	HRP
Reading	Spectrophotometric
Sample Types	Serum
Sample Size	100 µL (1:101)

ETI-Beta2 Glycoprotein I IgG N0056/96 Wells

Intended Use	For the quantitative determination of Beta2 -Glycoprotein I IgG Antibodies.
Method	ELISA
Controls Included	Two Levels (positive, negative)
Calibrators	4 (0-100 SG U/mL)
Incubations	30 min + 30 min/RT
Chromogene/Substrate	TMB
Feature & Benefits	Simple and Objective. Proven Clinical Utility.
Conjugates	HRP
Reading	Spectrophotometric
Sample Types	Serum
Sample Size	100 µL (1:101)

ETI-Beta2 Glycoprotein I IgM N0077/96 Wells

Intended Use	For the quantitative determination of Beta2 -Glycoprotein I IgM Antibodies.
Method	ELISA
Controls Included	Two Levels (positive, negative)
Calibrators	4 (0-100 SM U/mL)
Incubations	30 min + 30 min/RT
Chromogene/Substrate	TMB
Feature & Benefits	Simple and Objective. Proven Clinical Utility.
Conjugates	HRP
Reading	Spectrophotometric
Sample Types	Serum
Sample Size	100 µL (1:101)

ETI-Beta2 Glycoprotein I IgA
N0081/96 Wells

Intended Use	For the quantitative determination of Beta2 -Glycoprotein I IgA Antibodies.
Method	ELISA
Controls Included	Two Levels (positive, negative)
Calibrators	4 (0-100 SA U/mL)
Incubations	30 min + 30 min/RT
Chromogene/Substrate	TMB
Feature & Benefits	Simple and Objective. Proven Clinical Utility.
Conjugates	HRP
Reading	Spectrophotometric
Sample Types	Serum
Sample Size	100 µL (1:101)