

Foresight[®] ToRCH EIA Test Kits Toxoplasma, Rubella, CMV, HSV 1, HSV 2 and HSV 1/2



Foresight[®] ToRCH EIA Test Kits offer high quality and complete ToRCH panel testing at an affordable price!

- Accurate
- Standardized and Simplified Assay Procedure
- Easy Handling



ACON[®]

Global Diagnostics for Local Markets™

Foresight® ToRCH EIA Test Kits

Toxoplasma, Rubella, CMV, HSV 1, HSV 2, and HSV 1/2

Accurate

- Complete ToRCH EIA panel for sufficient and accurate screening
- IgM test detects current or recent infection, while IgG test detects immunity and prevention of reinfection
- High sensitivity, specificity and reproducibility
- Reliable performance with Qualitative and/or Quantitative results at competitive pricing

Standardized and Simplified Assay Procedure

- Standardized procedure and reagent volumes across all ToRCH tests for easy operation
- Simplified procedure designed for added convenience
- Specimen verification using specimen diluent which changes color from green to blue confirms that the specimen has been added
- All reagents are ready to use to shorten initial preparation

Easy Handling

- Color-coded and numbered reagents for easy identification
- Breakaway 8-well strips in 96 microwell plate stored in resealable foil pouch
- Can be processed on automated sample processors or performed manually
- Shelf life of up to 15 months*



Feature	Toxoplasma [✓]		Rubella [✓]		CMV [✓]		HSV 1 [✓]		HSV 2 [✓]		HSV 1/2 [✓]	
	IgG	IgM	IgG	IgM	IgG	IgM	IgG	IgM ^{NEW}	IgG	IgM	IgG	IgM
Catalog No.	I231-1091	I231-1101	I231-1111	I231-1121	I231-1131	I231-1141	I231-1151	I231-1161	I231-1171	I231-1181	I231-1191	I231-1201
Tests per Kit	96	96	96	96	96	96	96	96	96	96	96	96
Type of Test	Qualitative/ Quantitative	Qualitative	Qualitative/ Quantitative	Qualitative	Qualitative/ Quantitative	Qualitative	Qualitative	Qualitative	Qualitative	Qualitative	Qualitative	Qualitative
Principle	Indirect EIA	Immunocapture EIA	Indirect EIA	Immunocapture EIA	Indirect EIA	Immunocapture EIA	Indirect EIA	Immunocapture EIA	Indirect EIA	Immunocapture EIA	Indirect EIA	Immunocapture EIA
Specimen	Serum/ Plasma	Serum/ Plasma	Serum/ Plasma	Serum/ Plasma	Serum/ Plasma	Serum/ Plasma	Serum/ Plasma	Serum/ Plasma	Serum/ Plasma	Serum/ Plasma	Serum/ Plasma	Serum/ Plasma
Specimen Volume	5 µL	5 µL	5 µL	5 µL	5 µL	5 µL	5 µL	5 µL	5 µL	5 µL	5 µL	5 µL
Specimen Diluent Volume	100 µL	100 µL	100 µL	100 µL	100 µL	100 µL	100 µL	100 µL	100 µL	100 µL	100 µL	100 µL
Conjugate Volume	100 µL	100 µL	100 µL	100 µL	100 µL	100 µL	100 µL	100 µL	100 µL	100 µL	100 µL	100 µL
Sustrate A/B Volume	50 µL	50 µL	50 µL	50 µL	50 µL	50 µL	50 µL	50 µL	50 µL	50 µL	50 µL	50 µL
Stop Solution Volume	50 µL	50 µL	50 µL	50 µL	50 µL	50 µL	50 µL	50 µL	50 µL	50 µL	50 µL	50 µL
Total Incubation Time	70 min (30/30/10)	70 min (30/30/10)	70 min (30/30/10)	70 min (30/30/10)	70 min (30/30/10)	70 min (30/30/10)	70 min (30/30/10)	70 min (30/30/10)	70 min (30/30/10)	70 min (30/30/10)	70 min (30/30/10)	70 min (30/30/10)
Incubation Temperature	37 °C	37 °C	37 °C	37 °C	37 °C	37 °C	37 °C	37 °C	37 °C	37 °C	37 °C	37 °C
Wavelength	450/ 630-700 nm	450/ 630-700 nm	450/ 630-700 nm	450/ 630-700 nm	450/ 630-700 nm	450/ 630-700 nm	450/ 630-700 nm	450/ 630-700 nm	450/ 630-700 nm	450/ 630-700 nm	450/ 630-700 nm	450/ 630-700 nm
Sensitivity	>99.9%	>99.9%	96.4%	93.5%	98.0%	89.3%	98.5%	96.3%	92.1%	90.5%	98.6%	85.7%
Specificity	99.0%	99.0%	>99.9%	96.8%	98.3%	91.1%	97.8%	99.5%	90.0%	97.1%	98.0%	95.4%
Overall Agreement	99.0%	99.1%	97.9%	95.7%	98.1%	90.7%	98.2%	99.1%	91.0%	96.2%	98.5%	93.7%
Shelf Life*	12 months	15 months	15 months	15 months	15 months	15 months	15 months	12 months	12 months	15 months	15 months	15 months

✓ CE Marked for sale in the European Community **CE**

Other EIA products available:

HIV, HBV, HCV, HEV, Syphilis, HTLV, H. pylori, hCG, LH, PRL, FSH, AFP, CEA, PSA, TSH, T3, T4

We also offer other rapid diagnostic and medical products for:

Blood Glucose Monitoring System, Clinical Chemistry including Urinalysis, and more.

Contact us for worldwide distribution and customer manufacturing (OEM) opportunities

