

# RELISA® ENA

---

For *her*, a correct diagnosis depends on your ENA results.  
For *you*, correct ENA results depend on your supplier.  
You can *both* depend on RELISA® for your ENA results.

## A flexible test menu to fit your needs

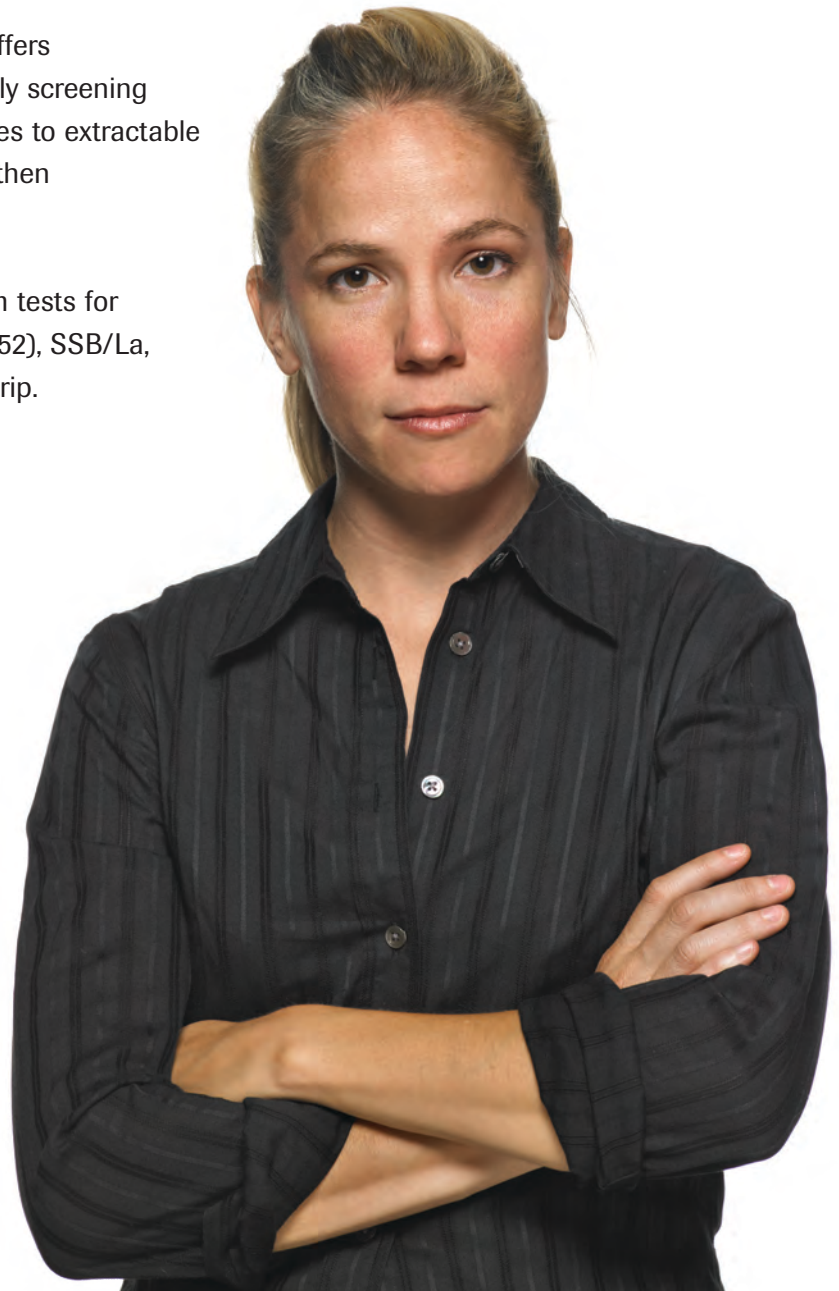
- The RELISA® Single Well Screen test system offers laboratories the cost-saving option of efficiently screening out the samples that are negative for antibodies to extractable nuclear antigens (ENA). Positive samples are then tested for specific antibodies.
- The RELISA® ENA Multi-parameter test system tests for antibodies to Sm, RNP, SSA/Ro (Ro60 and Ro52), SSB/La, Scl-70 & Jo-1 in individual wells on a single strip.

Did you know early symptoms of the Systemic Rheumatic Diseases (SRD) can be very similar to other diseases? However, different diseases may require different treatments and hold a very different prognosis for the patient.<sup>1</sup>

Early identification of these autoantibodies can lead to an earlier diagnosis and an improved prognosis for the patient.

She is counting on you to turn out the correct result.

**Call today to schedule your in-house demonstration, and start to make a difference in the lives of these patients.**



1. Conrad K, Schöbler W, Hiepe F, Fritzler M. Autoantibodies in Systemic Autoimmune Diseases, A Diagnostic Reference. Vol 2, 2nd ed. Lengerich: Pabst Science Publishers; 2007.

# RELISA® ENA Products

## A family of products that you can rely on

The RELISA® ENA Single Well Screen Kit features a single point calibration that conserves test wells in each run. The RELISA® ENA Multi-Parameter Kit features a built-in control for each strip. Optional assayed control is included in the RELISA® ENA Single Well Screen kit.

- Easily automated
- Break-away wells
- Affinity-purified antigens

ANTIGEN	DISEASE	ASSOCIATED CLINICAL FEATURES
Sm	SLE	Diagnostic marker for SLE. Prognostic marker for severe internal organ involvement.
RNP (U1-RNP)	MCTD, SLE, SSc	Diagnostic criterion for MCTD. Discoid lesions in SLE. Pulmonary fibrosis in SSc.
SSA/Ro	SjS, SLE, SCLE, NLE, SSc	Diagnostic marker for SjS. Associated with NLE and CHB in newborns. Severe SSc. Presence can precede symptoms by years.
SSB/La	SjS, SLE, NLE, SCLE	Diagnostic marker of SjS. Less kidney damage in SLE. CHB in newborns.
Scl-70 (Topoisomerase I)	SSc	Diagnostic marker for SSc. Prognostic marker of a more severe disease. Presence can precede symptoms by years.
Jo-1	Myositis	Diagnostic criterion for autoimmune myositis.

### KEY

Systemic Lupus Erythematosus (SLE)  
Subacute cutaneous lupus (SCLE)

Mixed Connective Tissue Disease (MCTD)  
Neonatal Lupus Erythematosus (NLE)

Systemic Sclerosis (SSc)  
Sjögren's Syndrome (SjS)

Table adapted from: Conrad K, Schöbler W, Hiepe F, Fritzler M. Autoantibodies in Systemic Autoimmune Diseases, A Diagnostic Reference. Vol 2. 2nd ed. Lengerich: Pabst Science Publishers; 2007

### Ordering information:

7096-10	RELISA® ENA Single Well Screen Kit	96 wells
7096-09	RELISA® ENA Multi-parameter Kit	96 wells



Immuno Concepts N.A. Ltd.  
9825 Goethe Road, Suite 350, Sacramento, CA 95827  
916.363.2649 | 800.251.5115  
[www.immunoconcepts.com](http://www.immunoconcepts.com)