

# IMMUNOVISION



## ENA Ouchterlony Components

**Product Name:** ENA Ouchterlony Components

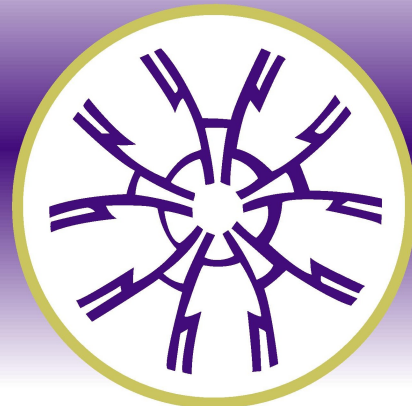
**Description:** The ENA Ouchterlony components are useful for the qualitative determination of human autoantibodies in serum to extractable nuclear antigens; Ro/SSA, La/SS-B, Sm, nRNP, Scl-70, and Jo-1.   
 Principle of the Assay: An ENA Ouchterlony assay employs the basic principles of immunodiffusion by incorporating a tissue extract which contains antigens important in many autoimmune diseases. The assay has great utility as: a screening assay, a specific antibody identification assay, and a relative titering assay. The results can be read within 12-24 hours. Scl-70, Ro/SS-A, and Jo-1 antibodies may require 36-48 hours for precipitation. (1)(2)

Code	Description	Amount	Price
ENA-1001		0.25ml	\$90.00
	<b>Description:</b> ENA Extract		
ENA-1002		5 gels	\$90.00
	<b>Description:</b> Ouchterlony gel, 13 well 12x181;l/well		
ENA-1003		5 gels	\$90.00
	<b>Description:</b> Ouchterlony gel, 7 well (50x181;l center well,12x181;l perimeter wells)		
HJO-0101		0.25 ml	\$45.00
	<b>Description:</b> Human anti-Jo-1 lyophilized		
HRN-0101		0.25 ml	\$45.00
	<b>Description:</b> Human anti-RNP lyophilized		
HSA-0101		0.25 ml	\$45.00
	<b>Description:</b> Human anti-Ro/SS-A lyophilized		
HSB-0101		0.25 ml	\$45.00
	<b>Description:</b> Human anti-La/SS-B lyophilized		
HSC-0101		0.25 ml	\$45.00
	<b>Description:</b> Human anti-Scl-70 lyophilized		

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ImmunoVision is a subsidiary of IVAX Diagnostics, Inc.

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HSM-0101

0.25 ml

\$45.00

**Description:**

Human anti-Sm lyophilized

**References:**

1. Tan EM, Dunkel HG. "Characteristics of a Soluble Nuclear Antigen Precipitation with Sera of Patients with Systemic Lupus Erythematosus." *J of Immunol*, Vol: 96, 1966, p 464.
2. Tan EM, Rodman GP, Garcia I, Moroi Y, Fritzler MJ, Peebles C. "Diversity of Antinuclear Antibodies in Progressive Systemic Sclerosis, Anti-Centromere Antibody and its Relationship to CREST Syndrome." *Arthritis Rheum*, Vol: 23, 1980, p 617.