

### Mouse Autoimmunity ELISA kits

- V3-5000 **Mouse Anti-beta-2 Glycoprotein/ApoH Ig's ELISA Kit**  
Stds= 0-500 ng/ml; Sample: 100 ul (1:100); Sensitivity: 15 ng/ml; 75 min assay | Qualitative; Ag-based Ab assay; 96 tests
- V3-5010 **Mouse Anti-PCNA Ig's ELISA Kit**  
Stds= 0-50 ng/ml; Sample: 100 ul (1:100); Sensitivity: 1 ng/ml; 75 min assay | Qualitative; Ag-based Ab assay; 96 tests
- V3-5020 **Mouse Anti-C1q Ig's ELISA Kit**  
Qualitative; Ag-based Ab assay; 96 tests
- V3-5100 **Mouse Anti-dsDNA Ig's (Total A+G+M) ELISA Kit**  
Stds= -ve and +ve controls; Sample=100 ul (1:100); 75 min assay | Qualitative; Ag-based Ab assay, 96 tests
- V3-5110 **Mouse Anti-dsDNA Ig's (Total A+G+M) ELISA Kit**  
Stds= 0-6550 ng/ml; Sample: 100 ul (1:100); Sensitivity: 400 ng/ml; 75 min assay | Quantitative, Stds= 0-5000 ng/ml; Sample: 100 ul (1:100); Sensitivity: 75 ng/ml; 75 min assay, 96 test
- V3-5120 **Mouse anti-dsDNA IgG-specific ELISA Kit**  
Stds= 0-5000 ng/ml; Sample: 100 ul (1:100); Sensitivity: 75 ng/ml; 75 min assay | Quantitative; Ag-based Ab assay, 96 tests
- V3-5130 **Mouse anti-dsDNA IgM-specific ELISA Kit**  
Stds= 0-2500 ng/ml; Sample: 100 ul (1:100); Sensitivity: 75 ng/ml; 75 min assay | Quantitative; Ag-based Ab assay, 96 tests
- V3-5200 **Mouse Anti-Nuclear Antibodies (ANA) Ig's (total A+G+M) ELISA Kit**  
Stds=-ve and +ve controls; Sample=100 ul (1:100); 75 min assay | Qualitative; Ag-based Ab assay, 96 tests
- V3-5210 **Mouse Anti-Nuclear Antibodies (ANA) IgG (total A+G+M) ELISA Kit**  
Stds= 0-10 ug/ml; Sample: 100 ul (1:100); Sensitivity: 0.2 ng/ml; 75 min assay | Quantitative; Ag-based Ab assay, 96 tests
- V3-5217 **Mouse ANA Ig's (total) positive control**  
standard F (10 ug/ml) | 1 ml | Reference serum
- V3-5300 **Mouse Anti-ssDNA Ig's (total (A+G+M) ELISA Kit**  
Stds= -ve and +ve controls; Sample=100 ul (1:100); 75 min assay | Qualitative; Ag-based Ab assay, 96 tests
- V3-5310 **Mouse Anti-ssDNA Ig's (total (A+G+M) ELISA Kit**  
Stds= 0-5000 ng/ml; Sample: 100 ul (1:100); Sensitivity: 150 ng/ml; 75 min assay | Quantitative; Ag-based Ab assay, 96 tests
- V3-5320 **Mouse Anti-ssDNA IgG-specific ELISA Kit**  
Stds= 0-10,000 ng/ml; Sample: 100 ul (1:100); Sensitivity: 300 ng/ml; 75 min assay | Quantitative; Ag-based Ab assay, 96 tests
- V3-5330 **Mouse Anti-ssDNA IgM-specific ELISA Kit**  
Stds= 0-125 ng/ml; Sample: 100 ul (1:100); Sensitivity: 2 ng/ml; 75 min assay | Quantitative; Ag-based Ab assay, 96 tests
- V3-5400 **Mouse Anti-Sm Ig's (total (A+G+M) ELISA Kit**  
Stds=-ve and +ve controls; Sample=100 ul (1:100); 75 min assay | Qualitative; Ag-based Ab assay, 96 tests
- V3-5405 **Mouse Anti-Sm Ig's (total (A+G+M) ELISA KIT Kit; Quantitative**  
Stds=0-1000 ng/ml; Sample=100 ul; Sensitivity=25 ng/ml; 75 min assay | Ag-based Ab Assay; 96 tests
- V3-5410 **Mouse Anti-nRNP Ig's (total (A+G+M) ELISA Kit**  
Contact for details and availability | Quantitative; Ag-based Ab assay, 96 tests

- V3-5500 **Mouse Anti-Cardiolipin Ig's (total (A+G+M) ELISA Kit**  
Stds= -ve and +ve controls; Sample=100 ul (1:100); 75 min assay | Qualitative; Ag-based Ab assay, 96 tests
- V3-5600 **Mouse Anti-Histones Ig's (total (A+G+M) ELISA Kit**  
Stds= -ve and +ve controls; Sample=100 ul (1:100); 75 min assay | Qualitative; Ag-based Ab assay, 96 tests
- V3-5610 **Mouse Anti-Histones Ig's (total (A+G+M) ELISA Kit**  
Stds= 0-4000 ng/ml; Sample: 100 ul (1:100); Sensitivity: 125 ng/ml; 75 min assay | Quantitative; Ag-based Ab assay, 96 tests
- V3-5700 **Mouse Anti-SSA/Ro Ig's (total (A+G+M) ELISA Kit**  
Stds=-ve and +ve controls; Sample=100 ul (1:100); 75 min assay | Qualitative; Ag-based Ab assay, 96 tests
- V3-5710 **Mouse Anti-SSA/Ro Ig's (total (A+G+M) ELISA Kit**  
Stds= 0-4000 ng/ml; Sample: 100 ul (1:100); Sensitivity: 125 ng/ml; 75 min assay | Quantitative; Ag-based Ab assay, 96 tests
- V3-5800 **Mouse Anti-SSB/La Ig's (total (A+G+M) ELISA Kit**  
Stds=-ve and +ve controls; Sample=100 ul (1:100); 75 min assay | Qualitative; Ag-based Ab assay, 96 tests
- V3-5810 **Mouse Anti-SSB Ig's (total (A+G+M) ELISA Kit**  
Stds= 0-75 ng/ml; Sample: 100 ul (1:100); Sensitivity: 2 ng/ml; 75 min assay | Quantitative; Ag-based Ab assay, 96 tests
- V3-5900 **Mouse Circulating Immune Complexes (CIC) Ig's (total (A+G+M) ELISA Kit**  
Stds=-ve and +ve controls; Sample=100 ul (1:100); 75 min assay | Qualitative; Ag-based Ab assay, 96 tests
- V3-6000 **Mouse Anti-Jo Ig's (total (A+G+M) ELISA Kit**  
Stds=-ve and +ve controls; Sample=100 ul (1:100); 75 min assay | Qualitative; Ag-based Ab assay, 96 tests
- V3-6005 **Mouse Anti-Jo-1 Ig's (total) ELISA Kit**  
Stds=0-500 ng/ml; Sample=100 ul; Sensitivity=25 ng/ml; 75 min assay | Quantitative; Ag-based Ab Assay; 96 tests
- V3-6100 **Mouse Anti-Sci70 Ig's (total (A+G+M) ELISA Kit**  
Stds=-ve and +ve controls; Sample=100 ul (1:100); 75 min assay | Qualitative; Ag-based Ab assay, 96 tests
- V3-6110 **Mouse anti-Sci70 Ig's (total (A+G+M) ELISA KIT**  
Stds= 0-250 ng/ml; Sample: 100 ul (1:100); Sensitivity: 10 ng/ml; 75 min assay | Quantitative; Ag-based Ab assay, 96 tests
- V3-6200 **Mouse RF Ig's (total (A+G+M) ELISA Kit**  
Stds=-ve and +ve controls; Sample=100 ul (1:100); 75 min assay | Qualitative; Ag-based Ab assay, 96 tests

### Human Autoimmunity ELISA kits

- V3-3000 **Human Rheumatoid Factors IgM (RF) ELISA Kit**  
Stds=0, 25, 75 IU/ml calibrators; Sample=100 ul; 70 min | Semi-Quant., Direct Antigen assay
- V3-3100 **Human anti-dsDNA ELISA Kit**  
Stds=0-300 IU/ml; Sample=100 ul; 75 min | Semi-Quant., Direct Antigen assay
- V3-3200 **Human Anti-Nuclear Antibodies (ANA) ELISA Kit**  
Negative and +ve Calibrators; Sample=100 ul; 75 min | Semi-Quant., Direct Antigen assay

**Prodotti solo per uso di Ricerca – Non per uso Diagnostico**