ARLINGTON SCIENTIFIC

EIA Infectious Diseases

RAPID · SIMPLE · CONVENIENT · RELIABLE · COST EFFECTIVE

Products are FDA cleared, CE marked and manufactured in the USA. Kits can be performed manually or on automated open analyzers. Ready to use reagents. Microwell strips.



ASI Rubella IgG

#800096AG

ELISA for the qualitative and semiquantitative detection of human IgG antibodies to *Rubella virus*

• Incubation: 90 minutes

- Sample size: 4 ul
- Sample type: Serum
- CPT 86762
- IgM Test also available #800096AM

ASI CMV lgG

#820096AG

ELISA for the qualitative and semiquantitative detection of human IgG antibodies to Cytomegalovirus

• Incubation: 90 minutes

- Sample size: 4 µl
- Sample type: Serum
- CPT 86644
- IgM Test also available #820096AM

ASI VZV EIA

#840096AG

ELISA for the qualitative and semiquantitative detection of human IgG antibodies to Varicella-Zoster virus

• Incubation: 90 minutes

- Sample size: 4 µl
- Sample type: Serum
- CPT 86787

ASI EBV-VCA IgG

#880096AG

ELISA for the qualitative and semiquantitative detection of human IgG antibodies to Epstein-Barr viral capsid antigen

• Incubation: 90 minutes

- Sample size: 4 µl
- Sample type: Serum
- CPT 86665
- IgM Test also available #880096AM

ASI EBV-NA EIA

#870096AG

ELISA for the qualitative and semiquantitative detection of human IgG antibodies to Epstein-Barr virus nuclear antigen

• Incubation: 90 minutes

- Sample size: 4 µl
- · Sample type: Serum
- CPT 86664

ASI HSV EIA

#830096AG

ELISA for the qualitative and semiquantitative detection of human IgG antibodies to type 1 and type 2 Herpes Simplex virus

• Incubation: 90 minutes

- Sample size: 4 µl
- Sample type: Serum
- CPT 86694

ASI Toxoplasma IgG

#810096AG

ELISA for the qualitative and semiquantitative detection of human IgG antibodies to *Toxoplasma gondii*

Incubation: 90 minutes
Sample size: 4 μl

• Sample type: Serum

• CPT - 86777

• IgM Test also available - #810096AM

ASI Measles IgG

#850096AG

ELISA for the qualitative and semiquantitative detection of human IgG antibodies to Rubeola virus

• Incubation: 90 minutes

• Sample size: 4 µl

Sample type: Serum

• CPT - 86765

• IgM Test also available - #850096AM

ASI Mumps IgG

#860096AG

ELISA for the qualitative and semiquantitative detection of human IgG antibodies to Mumps virus

• Incubation: 90 minutes

• Sample size: 4 µl

• Sample type: Serum

• CPT - 86735

• IgM Test also available - #860096AM

- Diagnostic and patient screening
- Accurate and reproducible results
- Supports evidence-based medicine
- Simple and reliable traditional ELISA's
- Manual or automated procedures
- Kits include 8-well strips, reagents and controls
- Enables faster diagnosis and treatment
- Globally proven immunodiagnostic procedures
- Lower total healthcare cost



Arlington Scientific, Inc.

For more than 30 years, Arlington Scientific, Inc. (ASI) has been offering leading healthcare distributors, clinicians, laboratories and blood distributors across the globe with a broad spectrum of FDA cleared serology products.

Shipped worldwide, ASI manufactures high quality test kits, controls, OEM bulk reagents and components from its FDA regulated manufacturing facility.

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