Anti-CMV Mixed Titer AccuSet™ Performance Panel Modified

PACKAGE INSERT

PTC203 (0815-0002)

INTENDED USE

The Anti-CMV Mixed Titer AccuSet™ Performance Panel Modified PTC203 is a panel of naturally occurring plasma specimens reactive for cytomegalovirus (CMV) IgM and IgG. This panel is intended for use by diagnostic manufacturers and clinical laboratories to evaluate their CMV antibody test systems using well-characterized specimens and to provide comprehensive data for comparative analysis. For Research Use Only. Not for use in diagnostic procedures.

PRODUCT DESCRIPTION

PTC203 consists of a set of 18 members: 17 members are positive for anti-cytomegalovirus, IgM and/or IgG antibodies, and one member is negative for all CMV markers. Units were aseptically filtered; no preservative was added.

Cat. No. 0815-0002	1 vial per member 18 members, 1.2 mL per vial

STORAGE

Panel members should be stored frozen at -20ºC or colder. SeraCare recommends that the panel members be divided into smaller aliquots to avoid multiple freeze-thaw cycles, if appropriate. If turbidity or particulate matter is observed, the samples should be centrifuged in accordance with each test kit manufacturer's instructions for sample preparation.

INTERPRETATION OF RESULTS

The Data Sheet for Anti-CMV Mixed Titer Performance Panel Modified PTC203 is available at www.seracare.com. The data sheet lists results for panel members generated using commercially-available screening, monitoring, and confirmatory test methods. Tests were performed at SeraCare or at recognized reference laboratories (RL) by individuals who routinely use these procedures. Information regarding specific test methods is available on the data sheet.

LIMITATIONS

PTC203 is offered for research use only, not for use in diagnostic procedures. Data are provided for informational purposes. SeraCare Life Sciences does not claim that others can duplicate test results exactly.

PRECAUTIONS

Follow Universal Precautions[1]. The units that make up this panel were tested and found negative for anti-HIV, HBsAg, and anti-HCV. This does not ensure the absence of these or other human pathogens.

Do not pipette by mouth. Do not smoke, eat, or drink in areas where specimens are handled.

These materials should be disposed of in a manner that will inactivate pathogenic agents.

REFERENCES

1. Siegel JD, Rhinehart E, Jackson M, Chiarello L, and the Healthcare Infection Control Practices Advisory Committee, 2007 Guideline for Isolation Precautions: Preventing Transmission of Infectious Agents in Healthcare Settings.

For assistance, contact SeraCare at 508.244.6400.

The Package Insert and Data Sheet for this panel in PDF form can be found at www.seracare.com.

A printed copy of the Data Sheet may be requested by email at info@seracare.com.

ASK ABOUT RELATED SERACARE PRODUCTS

- ACCURUN® Quality controls
- AccuSpanTM Linearity Panels
- AccuVert™ Seroconversion Panels
- Disease State Biological Materials
- SeraCon™ and Basematrix Processed Plasma

October 2015 12399-02

SeraCare LIFE SCIENCES

PHONE: 508.244.6400 | FAX: 508.634.3394 | Toll Free: 800.676.1881 | www.seracare.com