

Negative Control Serum
Pooled Human Serum
Package Insert

NC-PHS, PHS-100

INTENDED USE

For use as a negative control reagent.

For *Research Use*.

SUMMARY/EXPLANATION

Negative control serum is a pool of sera aseptically collected from whole blood. The whole blood is collected from non-transfused male donors of ABO type, AB. This material was tested and found to be non-reactive for Hepatitis B Surface Antigen (HBsAg), Anti-HIV and Hepatitis C.

- Store frozen aliquots at $\leq -65^{\circ}\text{C}$ indefinitely.

Warning: Human blood products have the potential to transmit disease. Take appropriate precautions.

Dispose of according to local regulations.

INSTRUMENTS/EQUIPMENT

(Not included with reagent)

$\leq -65^{\circ}\text{C}$ Freezer

INSTRUCTIONS FOR USE

1. Thaw prior to use. This product has been heat-inactivated.
2. Thawed aliquots may be stored at 4°C for up to 24 hours.
3. All lots of negative control sera should be pre-screened by the user laboratory to determine the suitability for the specific methods employed.

REACTIVITY

Determine negative values based on methods, targets and comparison to previous lot number of negative control.

STORAGE, HANDLING, SHIPPING

Pooled Human Serum is shipped frozen, on dry ice. Store the frozen serum at $\leq -65^{\circ}\text{C}$ upon arrival.

BIBLIOGRAPHY

ASHI Governance, Standards for Histocompatibility Testing, 2002, American Society of Histocompatibility and Immunogenetics, Section E, Serologic Typing



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Negative Control Serum
Pooled Human Serum

- FOR RESEARCH USE
- STORE AT $\leq -65^{\circ}\text{C}$

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