

AB Human Serum, Male, Sterile

Product Data Sheet · P/N 74079 Rev 01 · Reissued 2026-09-19 (layout only)

Product code	Pack size
34005-1	100 mL
34005-5	500 mL

Description

Sterile, plasma-derived serum from AB-type male donors. Units and/or pools are tested by FDA approved methods for designated infectious agents. Serum has been tested under ASHI guidelines and found to be negative for HLA Class I and II antibodies.

Physical State

Frozen liquid

Testing

Each unit of plasma used in the preparation of this material was tested and found negative for HIV1/2, HbsAg, HCV, HIV-1 (NAT), and HCV (NAT) by FDA approved methods.

This product is tested negative for HLA class I and HLA class II antibody screens using LIFECODES' LifeScreen Deluxe kit on Luminex platform.

CAUTION: Not for use in Humans or Clinical diagnosis. These products are intended for research or manufacturing use only.

Application Notes

Reportedly useful as a diluent in antibody-based assays, blocking agent, or as a cell culture supplement.

Packaging

PETG bottle

Storage Temperature

-20 °C or below

Shipping Conditions

Dry ice

Expiration

Product quality is guaranteed to meet Pel-Freez Biologicals' specifications for 1 year from the date of receipt by the customer as long as the product is stored in accordance with the indicated storage conditions.

References

Kuryatov A., Mukherjee J., and Lindtrom J. Chemical chaperones exceed the chaperone effects of RIC-3 in promoting assembly of functional $\alpha 7$ AChRs. PLoS One 2013;8:e62246.

For research use or further manufacturing only. Not for use in diagnostic procedures, or for human or animal consumption.