

Steroid Free Serum Reagent

Steroid Free Serum

CATALOG #
AAA226291

HOST
Human

PRODUCT SYNONYMS

Steroid Free Serum; Steroid Free Serum reagent

PRODUCT SPECIFICATIONS

Host	Human
Form/Format	Human serum with 50 mg/L Gentamycinsulfate 0.005%, and 3 mg/L ProClin 0.3%
Source	Steroid-free human serum
Biohazard	Each donor unit used in the manufacturing of this product was collected in an FDA licensed facility in the United States and tested by an FDA approved method for the presence of antibody to HIV 1/2, antibody to HCV, and HBsAg, and found to be negative (not repeatably reactive). The Steroid Free Serum is heat inactivated.
Additional Remarks	This product has been heat inactivated which devoids the serum of steroids as they are not resistant to the higher temperatures.
Preparation and Storage	Store at +2°C to +8°C.

ADDITIONAL INFORMATION

Related Product Information for Steroid Free Serum reagent	Steroid Free Serum is a high-quality serum that is free from steroids. It is commonly used in various Life Sciences applications, including research and test assays. This serum contains important components such as alpha-fetoprotein, angiotensin-converting enzyme, collagen, erythropoietin, pegylated growth factor, chemokines, and antibodies with neutralizing properties. Steroid Free Serum is an essential tool for researchers and scientists working in the field of Biospecimens. It provides a reliable source of human serum for use in experiments and studies. The absence of steroids ensures accurate and consistent results in various assays. This serum can be used in a wide range of applications, including cell culture experiments, immunoassays, drug discovery research, and biomarker analysis. It provides a stable environment for the growth and maintenance of cells, making it ideal for culturing cardiomyocytes or other sensitive cell types. With its high-quality composition and strict quality control measures, Steroid Free Serum
Product Categories/Family for Steroid Free Serum reagent	Biospecimens, Serum, Plasma & Other Fluids

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.