

**Tribo™ Horse Serum ( Heat Inactivated, Catalog# TBS8014)****DESCRIPTION**

Tribo™ Horse Serum is of U.S. origin. It meets the highest industry standards for endotoxin and hemoglobin levels and supports the growth of a variety of cells and cell lines.

**APPLICATIONS**

Suitable for use as a mycoplasma growth supplement, in diagnostic assays, and for culturing hematopoietic stem cells and neuronal cells.

Immunochemistry assay and other molecular biology research.

**KEY FEATURES**

Triple 0.1um sterile filtered;  
Heat inactivated;  
Mycoplasma-tested and virus-screened

**QTY/BOTTLE**

500ml/bottle

**STORAGE CONDITIONS**

The product can be stored for 5 years from the date of manufacture between - 20°C to - 80°C. Do NOT store in an auto-defrost or frost-free freezer in which the serum undergoes multiple freeze/thaw cycles.

**SHIPPING**

Shipped on dry ice. Place in < - 20°C upon receiving.

**THAWING PROCEDURE**

Remove the bottle(s) from freezer and stay in room temperature for 10 minutes. Place the bottle into a 37°C water bath until the material becoming liquid completely. Shake the bottle(s) every 5 ~10 minutes to shorten the thawing time. The product can be aliquot into the amount of one time usage and stored between - 20°C to - 80°C for long term usage or in a 4°C refrigerator for up to 3 weeks. TBS recommends reducing the freeze/thaw cycles for this serum. Some precipitate or flocculent materials may be observed after thawing. It is normal, non-toxic, and not detrimental to the performance of the Horse Serum.

**RELATED PRODUCTS**

ESC/iPSC-qualified FBS( TBS8002)  
0.1% Gelatin Solution (TBS8004)  
Cancer Cell qualified FBS (TBS8014)  
PBMC qualified fBS (TBS8015)  
1XDPBS ( TBS5027, Sterile)

**This product is for *in vitro* research use only and is not intended for use in humans or animals in therapeutic or diagnostic procedures.**