

Product Sheet

Transferrin, human recombinant

- Catalog #** TRANSF-10
- Description** Transferrin is an iron-transport protein in serum that donates iron to cells. It is required for most cells growing in culture.
- This product is suitable for tissue culture uses.
- Source** Plant. Endotoxin level of this product is lower than 1 EU/mg.
- Formulation** Lyophilized powder, carrier-free. Pink color
- Reconstitution** Before reconstitution, we recommend a brief spin to drive down any material dislodged from the bottom of the tube. It is recommended to reconstitute the lyophilized product in aqueous medium.
- Stability** The lyophilized protein is stable for at least 1 year if stored at -80 degree C. Reconstituted protein is stable for at least 2 months at 4 degree C. Avoid repeated freeze/thaw.
- Purity** Greater than 95% by SDS-PAGE analysis
- Biological Activity** The activity was determined by culturing human cells.

For Research Use Only. Not for Use in Humans.