

Lipoproteins, Human Plasma, Very Low Density recombinant protein
VLDL
Catalog # PBV10496r**Specification**

Lipoproteins, Human Plasma, Very Low Density recombinant protein - Product info

Primary Accession [P98155](#)
Calculated MW **10.0-80,000.0 kDa KDa**

Lipoproteins, Human Plasma, Very Low Density recombinant protein - Additional Info

Gene ID **7436**
Gene Symbol **VLDLR**
Other Names
VLDL

Source **Human plasma**
Assay&Purity **SDS-PAGE; ≥95%**
Assay2&Purity2 **HPLC; ≥95%**
Recombinant **No**
Format
Liquid

Storage
+4°C; Liquid in 150 mM NaCl, pH 7.4, and 0.01% EDTA

Lipoproteins, Human Plasma, Very Low Density recombinant protein - Protocols

Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

Lipoproteins, Human Plasma, Very Low Density recombinant protein - Images**Lipoproteins, Human Plasma, Very Low Density recombinant protein - Background**

In a normal fasting individual, VLDL concentrations range from 0.5 - 2.0 g/L. VLDL transports triglycerides synthesized by the liver to sites of energy storage and utilization.

Lipoproteins, Human Plasma, Very Low Density recombinant protein - References

Gafvels M.E., et al. Somat. Cell Mol. Genet. 19:557-569(1993).

Webb J.C.,et al.Hum. Mol. Genet. 3:531-537(1994).
Sakai J.,et al.J. Biol. Chem. 269:2173-2182(1994).
Oka K.,et al.Genomics 20:298-300(1994).
Humphray S.J.,et al.Nature 429:369-374(2004).