

Chylomicrons, Human Plasma recombinant protein
AD2, LDLCQ5, LPG, MGC1571
Catalog # PBV10909r**Specification**

Chylomicrons, Human Plasma recombinant protein - Product infoCalculated MW **50-1,000 kDa KDa****Chylomicrons, Human Plasma recombinant protein - Additional Info****Other Names**

AD2, LDLCQ5, LPG, MGC1571

Gene Source
Source**Human**
Fresh, non-frozen Human Plasma. Prepared
from plasma shown to be non-reactive for
HBsAg, anti-HCV, anti-HBc, and negative
for anti-HIV 1 & 2 by FDA approved tests.
SDS-PAGE; ≥95%
N/A;
NoAssay&Purity
Assay2&Purity2
Recombinant
Target/Specificity
Chylomicrons**Format**
Liquid**Storage**
4°C; In 150 mM NaCl, pH 7.4, and 0.01% EDTA**Chylomicrons, Human Plasma 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](#)

Chylomicrons, Human Plasma recombinant protein - Images**Chylomicrons, Human Plasma recombinant protein - Background**

Chylomicrons are the large triglyceride-rich lipoproteins of enteric origin that carry exogenous triglycerides into the plasma. Circulation of chylomicrons distributes dietary triglyceride to adipose

tissue and to muscle. Found in post prandial plasma, chylomicrons generally clear the blood stream in a few hours.