

Acetylated Low Density Lipoprotein, Human

Cat# P0002Hu

Storage at 4°C and DO NOT FREEZE.

INFORMATION

Product Name	Acetylated Low Density Lipoprotein, Human
Product Type	Native Protein
Cat NO.	P0002Hu
Size	2 mg
Concentration	2.1 mg/ml
Buffer	phosphate-buffered saline at pH 7.4 and 0.2mM EDTA.
Storage	Generally, product is stable for 2 months at 4°C. After prolonged storage, some precipitate may be observed. Clarify out the aggregates by spinning in a microfuge for 2 minutes.
Purification	LDL is acetylated with acetic anhydride and dialyzed. It is ultrafiltered through a membrane and packaged aseptically under nitrogen. Agarose gel electrophoresis shows that Acetylate-LDL migrates 1.8 fold further than the native LDL.
Notes	Repeated freezing and thawing is not recommended. Store aliquots at 4°C. Preparations of Acetylated LDL are fairly unstable; plan your experiments in advance and use fresh material.

PRODUCT USE LIMITATION

These products are intended for research use only.