

Apolipoprotein A-I Human

APOA1 Human isolated from Human HDL is a single, glycosylated, polypeptide chain having a molecular mass of 28.3kDa. APOA1 is purified using delipidation and gel permeation chromatographic technique.

Online information: http://lifeome.com/product_info.php/apoa1-human/pyt037-1mg-p-1489

Catalog Numbers: PYT037-20ug; PYT037-100ug; PYT037-1mg

Product Details

Accession Number	P02647
Lot Number	On vial label
Molecular Weight	28.3 kDa
Purity	>95% as determined by SDS-PAGE
Source	Human HDL
Formulation	1mg/ml solution contains 10mM Ammonium Bicarbonate at pH7.4
Physical Appearance	Sterile filtered colorless solution

Stability and Storage

Short Term	Stable at 4°C for 1 week
Long Term	Below -18°C, recommended with carrier protein (0.1% HSA or BSA)
Precautions	Avoid freeze and thaw cycles

Additional Information

Synonyms	Apolipoprotein A-I, Apo-AI, ApoA-I, APOA1, MGC117399
Applications	Research use only

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If you have any questions about this and other products, let our scientists know:

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