

DII-HDL

Catalog Number:	10461
Size:	0.5 mg
Purity:	98% (Co-migrates with reference on agarose gel electrophoresis)
Concentration:	Minimum 1.6 mg/ml protein
Background:	<p>Human HDL (Cat. # 10460) is labeled with Dil (1,1'-dioctadecyl-3,3,3',3'-tetramethylindocarbocyanine perchlorate, and then isolated by ultracentrifugation. The resultant product is exhaustively dialyzed against phosphate buffered saline, (pH 7.4), sterilized by membrane filtration and then aseptically packaged in a solution containing phosphate-buffered saline at pH 7.4 and 0.2 mM EDTA. Each lot is evaluated on a murine macrophage cell line for fluorescence uptake.</p> <p>Human Dil-HDL is stable for 6 weeks after receipt when handled aseptically and stored at 2–8°C (Don't Freeze). Note: After prolonged storage, some precipitate may be observed. This is normal for the product. Spin in centrifugation at 1000×g for 3 minutes before using.</p>
Storage & Stability:	
Lead Time	The product requires 1 week lead time. Please plan your experiments in advance and use the fresh material.