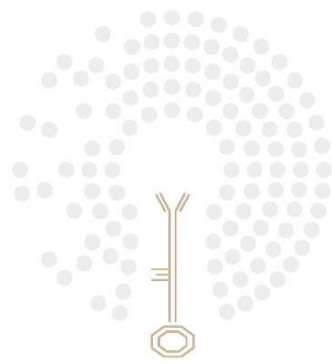


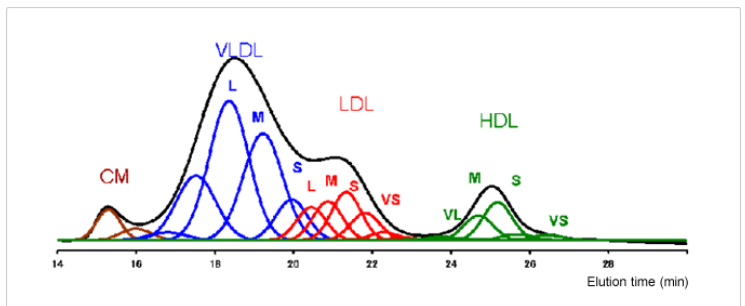
Unique & Niche, Antibody & ELISA

IBL Newsletter
Autumn 2021



Highlights – LipoSEARCH®

Dear Valued Customers,
We hope this newsletter finds you well.
Autumn is full of Harvest and you must enjoy autumn tastes. This newsletter focus about Lipoprotein analysis .



LipoSEARCH is a cutting edge “lipoprotein profiling service” based on a Gel Permeation HPLC followed by a unique data analysis algorithm (patented).

Comparable to Golden standard method

[Learn More](#)

<https://www.sciencedirect.com/science/article/abs/pii/S0009912008005602>

The study confirmed LipoSEARCH® gave Triglyceride (TG) levels in LDL comparable to Ultracentrifugation (UC) precipitation method. UC precipitation method is a Golden standard method of Lipoprotein profiling which is time-consuming and technically demanding. LipoSEARCH® is a SIMPLE and FULLY-AUTOMATED system.

NMR (Nuclear Magnetic Resonance) method vs. LipoSEARCH

<https://pubmed.ncbi.nlm.nih.gov/33536398/>

A new interesting scientific paper has been published which evaluated dose depending drug efficacy in dyslipidemia using 2 analytical method (GP-HPLC and NMR). The study indicates that LipoSEARCH® (GP-HPLC) is much accurate for analyzing lipoprotein particle numbers (PNs) compare to NMR and it can be a useful tool for assessing drug efficacy.

LipoSEARCH (Lipoprotein Profiling Service) #76101 - 76105



[Reference List](#)

[FAQ](#)

Aging, Neurodegenerative <small>Alzheimer's disease (AD) etc.</small>	Kidney Diseases <small>CKD, AKI, IgA Nephropathy (IgAN), Hypertension, etc.</small>	Inflammatory Diseases <small>Cancers, Arthritis, Hepatitis, etc.</small>	Glucose / Lipid Metabolism <small>Diabetes, Hyperlipidemia, Cardiovascular Events, etc.</small>
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