



Polyclonal Antibodies Against Recombinant Lecithin-cholesterol acyltransferase (LCAT)

Learn more!

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Research Tool
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Our Inventors

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Publications

*"Characterization of
lecithin:cholesterol
acyltransferase expressed
in a human lung cell line."*
Protein Expr Purif. 2004
Aug; 36(2): 157-64.

Application

- Useful for structural studies and characterization of the cholesterol transport process.

Details

- Goat anti-human recombinant lecithin-cholesterol acyltransferase (LCAT)
- Usable in Western blotting at 1:250
- Monospecificity by absence of bands by immunoblotting of whole plasma on 3-15% SDS PAGE but positive band with isolated plasma LCAT and recombinant LCAT

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