

# Process samples faster, with greater consistency

## Agilent Captiva EMR—Lipid Agilent Positive Pressure Manifold Processors



## Thank you!

We appreciate your interest in the **Agilent Captiva EMR—Lipid** and **Agilent Positive Pressure Manifold** information kits.

### Agilent Captiva EMR—Lipid information kit

Click on the resources below to learn how to streamline your lab's in-well protein precipitation workflow.



#### Brochure

Minimize Lipids, Maximize Recovery

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#### Application Notes

- [Vitamin D Metabolite Analysis of Biological Samples Using Agilent Captiva EMR—Lipid](#)
- [Efficiency of Biological Fluid Matrix Removal Using Agilent Captiva EMR—Lipid Cleanup](#)
- [Quantitative LC/MS/MS Analysis of Drugs in Human Serum With Agilent Captiva EMR—Lipid Cleanup](#)

#### User Guides

- [Agilent Captiva EMR—Lipid Method Guide for 96 well plate and 1 mL cartridges](#)
- [Agilent Captiva EMR—Lipid Method Guide for 3 and 6 mL cartridges](#)

### Agilent Positive Pressure Manifold information kit

Click on the resources below to learn how to process your samples faster and more consistently.



#### Flyer

Faster, More Consistent Sample Processing

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#### Technical Overview

- [A Technical Guide to Agilent Positive Pressure Manifold 48 and 96 Processors](#)

#### User Guide

- [Agilent Positive Pressure Manifold 48 and 96 Processors](#)

[Read more about Agilent Sample Preparation Methods](#)