

# Metabolomics Analysis Service Pricing

Metabolomics Analysis Sub-Core Pricing

Keywords: [service fees](#) [pricing](#)

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**DELIVERABLES, TIERED PRICING & ASSOCIATED COSTS:**
**Tiered Pricing**

<b># Samples (per project)</b>	<b>US\$/sample</b>	<b>+ mData*</b>	<b>mLync*</b>	<b>mView</b>	<b>or</b>	<b>Discovery Metabolomics/ sample</b>	<b>TrueMass™ Complex Lipids / sample</b>
Minimum 36 -100*	\$302.82	\$1,000	\$2,500	\$4,000		\$727.82	\$552.82
101-500	\$277.82	\$2,000	\$4,000	\$6,000		\$677.82	\$502.82
501-1500	\$262.82	\$2,000	\$5,500	\$8,000		\$627.82	\$452.82
1501+	\$252.82	\$3,000	\$7,000	\$10,000		\$577.82	\$402.82

<b>Standard mData Deliverables</b>	<b>Standard mLync Deliverables</b>	<b>Standard mView Deliverables</b>	<b>Standard Discovery Metabolomics Deliverables</b>	<b>TrueMass Complex Lipids Panel Deliverables</b>
<p>Data Spreadsheet, per sample:</p> <ul style="list-style-type: none"> <li>Global Profiling: Named Biochemical detected</li> <li>KEGG/HMDB links</li> <li>Relative quantitation</li> </ul> <p>Heat Map &amp; Statistical Results, for each group:</p> <ul style="list-style-type: none"> <li>Detected Biochemical grouped by pathway and super-pathway</li> <li>Fold-change relative to comparator group and, for associated statistical analyses <ul style="list-style-type: none"> <li>p-value</li> <li>q-value</li> </ul> </li> </ul> <p>Data delivery through Web Portal</p>	<p>Data Spreadsheet, per sample:</p> <ul style="list-style-type: none"> <li>Global Profiling: Named Biochemical detected</li> <li>KEGG/HMDB links</li> <li>Relative quantitation</li> </ul> <p>Heat Map &amp; Statistical Results, for each group:</p> <ul style="list-style-type: none"> <li>Detected Biochemical grouped by pathway and super-pathway</li> <li>Fold-change relative to comparator group and, for associated statistical analyses <ul style="list-style-type: none"> <li>p-value</li> <li>q-value</li> </ul> </li> </ul> <ul style="list-style-type: none"> <li>Bullet points of key differences</li> <li>MetaboLync Portal Access, Data Visualization and Interpretation Tools.</li> </ul>	<p>Data Spreadsheet, per sample:</p> <ul style="list-style-type: none"> <li>Global Profiling: Named Biochemical detected</li> <li>KEGG/HMDB links</li> <li>Relative quantitation</li> </ul> <p>Heat Map &amp; Statistical Results, for each group:</p> <ul style="list-style-type: none"> <li>Detected Biochemical grouped by pathway and super-pathway</li> <li>Fold-change relative to comparator group and, for associated statistical analyses <ul style="list-style-type: none"> <li>p-value</li> <li>q-value</li> </ul> </li> </ul> <p>Summary highlighting biochemical differences:</p> <ul style="list-style-type: none"> <li>Short presentation slide deck, providing graphical support for highlighted biochemical differences</li> <li>Summary interpretation report.</li> <li>MetaboLync Portal Access, Data Visualization and Interpretation Tools.</li> </ul>	<p>Data Spreadsheet, per sample:</p> <ul style="list-style-type: none"> <li>Global Profiling: Named and Unnamed Biochemicals detected <ul style="list-style-type: none"> <li>Relative quantification</li> </ul> </li> <li>Complex Lipid Panel <ul style="list-style-type: none"> <li>Quantitative/Speciation (15 lipid classes)</li> </ul> </li> <li>KEGG/HMDB links</li> </ul> <p>Heat Map &amp; Statistical Results, for each group:</p> <ul style="list-style-type: none"> <li>Detected Biochemical grouped by pathway and super-pathway</li> <li>Fold-change relative to comparator group and, for associated statistical analyses <ul style="list-style-type: none"> <li>p-value</li> <li>q-value</li> </ul> </li> </ul> <p>Summary highlighting biochemical differences:</p> <ul style="list-style-type: none"> <li>Short presentation slide deck, providing graphical support for highlighted biochemical differences</li> <li>Summary interpretation report.</li> <li>MetaboLync Portal Access, Data Visualization and Interpretation Tools.</li> <li>Surveyor Lipid Analysis Tools</li> </ul>	<p>The TrueMass Complex Lipid Panel measures the absolute molar concentration of more than 1500 individual molecular species of lipids. The final report will include the absolute concentration (nMoles/gram) of: cholesteryl ester (CE), triacylglycerol (TG), diacylglycerol (DG), free fatty acids (FA), phosphatidylcholine (PC), phosphatidylethanolamine (PE), lysophosphatidylethanolamine (LPE), lysophosphatidylcholine (LPC), phosphatidylinositol (PI), phosphatidylserine (PS), sphingomyelin (SM), ceramide (CER), dihydroceramide (DCER), hexosylceramide (HCER) and lactosylceramide (LCER)</p> <p>The panel also provides the relative contribution of each of the following fatty acids to the lipid class concentrations (fatty acid composition data): 12:0, 14:0, 15:0, 16:0, 17:0, 18:0, 20:0, 22:0, 24:0, 14:1, 16:1, 18:1, 20:1, 22:1, 24:1, 18:2, 18:3, 18:4, 20:2, 20:3, 20:4, 20:5, 22:2, 22:4, 22:5, 22:6.</p>

Unknown compounds are an additional \$100 per sample.  
Additional matrices are an additional \$75 per sample per matrix.  
Expedited service is an additional 25% of project cost.