


<p><i>Nucleotide Metabolism Explorer</i></p> 	<p>NovoCIB SAS au capital de 228 329€, 115 avenue Lacassagne, 69003 Lyon, France - contact@novocib.com Tel +33 (0)478536395 www.novocib.com Date of report 2015.XX.XX</p>										
<h2>Certificate of analysis</h2>											
<p>Sample Name :</p>	<table> <tr> <td>Sample sent</td> <td>2015.XX.XX</td> </tr> <tr> <td>Start of analysis</td> <td>2015.XX.XX</td> </tr> <tr> <td>End of analysis</td> <td>2015.XX.XX</td> </tr> <tr> <td>Reception temperature</td> <td>21°C</td> </tr> <tr> <td>Quantity of sample</td> <td>10g</td> </tr> </table>	Sample sent	2015.XX.XX	Start of analysis	2015.XX.XX	End of analysis	2015.XX.XX	Reception temperature	21°C	Quantity of sample	10g
Sample sent	2015.XX.XX										
Start of analysis	2015.XX.XX										
End of analysis	2015.XX.XX										
Reception temperature	21°C										
Quantity of sample	10g										

Compound class	Compound name	mg/100g	LOD, mg/100g
Base	Cytosine	0.10	0.21
Base	Uracyl	0.38	0.17
Base	Guanine	2.80	0.15
Base	Hypoxanthine	0.00	0.08
Base	Adenine	0.00	0.13
Nucleoside (ribo)	Cytidine	2.47	0.20
Nucleoside (ribo)	Uridine	3.22	0.21
Nucleoside (ribo)	Guanosine	0.72	0.08
Nucleoside (ribo)	Adenosine	0.06	0.10
Nucleoside (ribo)	Inosine	5.81	0.09
Ribonucleotide	Cytidine monophosphate	9.81	0.35
Ribonucleotide	Uridine monophosphate	4.36	0.31
Ribonucleotide	Guanosine monophosphate	1.24	0.18
Ribonucleotide	Inosine monophosphate	2.26	0.39
Ribonucleotide	Adenosine monophosphate	4.91	0.24