

6-Fraction Small 2D Analysis

Ref #: EX00004
Date: Apr 8th 2013
DUE

To:

This billing is for a 6-fraction 2D analysis. In this experiments the sample is run into a gel for about 30 minutes, and cut into segments which are analyzed separately on the instrument. This can be a good way to view the top1,000 or so proteins in a tissue or other relatively complex sample.

Item	Description	Unit Cost	Quantity	Cost
SETUP	Project Setup	131.12	1	131.12
ELECT	Gel Electrophoresis	65.56	2	131.12
DIGEST	Trypsin Digestion	65.56	2	131.12
PREP	Instrument Prep	65.56	1	65.56
INFOMT	Data Analysis	65.56	4	262.24
ORBI	Nanospray LC-MS/MS	33.38	24	801.12
SUPPL	Supplies	40.00	1	40.00

Sub Total:	1,562.28
Total Amount:	1,562.28
Paid to Date:	0.00
Balance:	\$1,562.28 USD

Payment due within **30** days of the invoice date.