



54 Walker Lane
Newtown, PA 18940
(267) 385-8355 (p&f)
www.enovatia.com

Quotation

Quote Number: 1604
Date: 2020-09-08
Quote By: Mark Hail
Valid Until: 2020-12-31
Payment Terms: Net 30

Bill To	Ship To
end user	end user
end user	end user

ProMass STD for Xcalibur DOMESTIC

Quantity	Part Number:	Product	List Price	Unit Price	Ext. Price
1	PMX-SW4-S01	ProMass Software, STD ProMass (version 4.0) for Xcalibur automated deconvolution software.	\$6,500.00	\$6,500.00	\$6,500.00

ProMass allows for automated charge deconvolution of biomolecule mass spectra. The software includes the standard ProMass charge deconvolution algorithm (ZNova) for operation on the Thermo Xcalibur data system. ProMass allows for manual deconvolution via a simple process using single mass spectra, or automated deconvolution of entire LCMS data sets via the Xcalibur sample list. The software includes the capability to automatically match impurities or degradants of biomolecules involving truncation of an input biomolecule sequence.

NOTE:

- *Software license is for operation on a single computer. Additional licenses must be purchased for operation on multiple computers. The license is not valid for use on a networked server.
- *ProMass requires Thermo Xcalibur software to be installed. Xcalibur is available from Thermo Scientific.
- *Software will be made available via electronic download. A USB key device is used to license the software and will be shipped to the end user.

TERMS:

- *Payment is due Net 30 days from invoice date.
- *FOB shipping point. Shipping charges are prepaid and added.
- *The total amount does not include sales tax or VAT. Please send a tax-exempt certificate if this is a tax-exempt sale.

Subtotal:	\$6,500.00
Tax:	\$0.00
Shipping:	\$50.00
Total:	\$6,550.00