













 Connect Your VSA Set up tests from your computer	 Manage Your Data Download, graph, view and export	 Explore Your Results Calculate shelf life, critical water activities, and more.
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► **Install the Moisture Analysis Toolkit
and start connecting with your
AQUALAB[®] VSA**

METER Group, Inc. USA
2365 NE Hopkins Court
Pullman, WA 99163
T: +1.509.332.5601 **F:** +1.509.332.5158
E: support.food@metergroup.com
W: metergroup.com

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14958-01
12.11.2017

MOISTURE ANALYSIS TOOLKIT

Calculate product shelf life, evaluate packaging, and determine critical water activity for caking, clumping, and texture changes.

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Questions and Updates

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Help Files

While the Moisture Analysis Toolkit does not have a hardcopy manual, extensive help files exist to guide you through the various features and processes.

- 1 Connect your USB cable between the COM port on the Vapor Sorption Analyzer (VSA) and the USB port on your computer
- 2 Select the proper COM port in the toolbar
- 3 Click the Connect button in the toolbar

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Setup an Isotherm Test

- 1 From the Tools menu dropdown at the top of the screen, select the desired tool.
- 2 Many tools require the use of isotherm information and use a .isotherm file. This file is created using the Generate Isotherm Tool, which appears first in the list of tools. These files will then be utilized in other tools.
- 3 Enter the required information for the selected tool and then activate to obtain results.

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Access Analysis Tools

- 1 Once your VSA is connected, click the Wizard button in the toolbar
- 2 Follow the Wizard's instructions and fill in the parameters of your test
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Download and Export

- 1 Once your VSA is connected and a test has been run, select Download in the toolbar
- 2 From the File menu select “Export...” to create an Excel compatible table
- 3 To view your data in tabular format, click the Table button
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