Agilent Technologies

Agilent MassHunter Productivity App for LC/TQ – Site Preparation Checklist

Thank you for purchasing an Agilent instrument. To get you started and to assure a successful and timely installation of your Agilent software, please refer to this specification or set of requirements.

Correct site preparation is the key first step in ensuring that your instruments and software systems operate reliably over an extended lifetime. This document is an information guide and checklist prepared for you that outlines the supplies, consumables, space and utility requirements for your equipment.

Customer Responsibilities

Make sure your site meets the following prior specifications before the installation date. For details, see specific sections within this checklist, including:

- ❑ A computer capable of running MassHunter Acquisition for LC/MS QQQ and MassHunter Quantitative Analysis is available.

If Agilent is delivering installation and familiarization services, users of the instrument should be present throughout these services; otherwise, they will miss important operational, maintenance and safety information.

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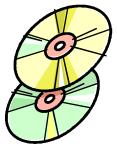
Important Customer Information

1. If you have questions or problems in providing anything described as a Customer Responsibility above, please contact your local Agilent or partner support/service organization for assistance prior to delivery. In addition, Agilent and/or its partners reserve the right to reschedule the installation dependent upon the readiness of your laboratory.
2. Should your site not be ready for whatever reasons, please contact Agilent as soon as possible to re-arrange any services that have been purchased.
3. Other optional services such as additional training, operational qualification (OQ) and consultation for user-specific applications may also be provided at the time of installation when ordered with the system, but should be contracted separately.
4. It may be the case that the service engineer is unable to reproduce the exact chromatographic conditions necessary to match the RTs defined in the dMRM database. It may be necessary to update the retention times in your dMRM method once the solution has been installed and configured. During the familiarization of the solution, the FSE will demonstrate how to update RTs of the compounds included in the standard mix the using the Productivity App software. However, the installation and familiarization service does not include this optimization for all the pesticides included in the dMRM database, nor any compounds not included in the pesticides mix. Further, it is left to the discretion of the Agilent field service engineer and their management to determine if a best-effort attempt has been made to demonstrate this procedure.
5. The retention times included in the dMRM database were estimated based on specific LC configurations described below with specific capillary connections described in the ProductivityApp_Pesticies_Reference.pdf document included on the App disk.

   Agilent 1290 Infinity II UHPLC system that includes:

   - Agilent 1290 Infinity II Binary Pump (G7120A)
   - Agilent 1290 Infinity II MultiSampler (G7167B) equipped with a 20 uL injection loop
   - Agilent 1290 Infinity II MCT (G7116B)

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Software Specifications for Workstations, Clients, and Servers

Specification Description	Minimum	Recommended (if applicable)	Comments (if applicable)
Operating system type(s), versions	Windows 7 (64-bit) or Windows 10		
O/S .NET & other add-ons	3.5		
Language settings/compatibility	English-US		
Regional settings/compatibility	English-US		
MassHunter Data Acquisition for Triple Quad LC/MS (optional)	B.08.00 or higher C.01.00 or higher (for Ultivo)		
MassHunter Quantitative Analysis	B.09.00 or higher		
Account settings/privileges	Power User for Operation; Administrator needed for configuration		
Specific drivers	N/A		

Important Customer Web Links

- For additional information about our solutions, please visit our web site at http://www.chem.agilent.com/en-US/Pages/HomePage.aspx
- Need to get information on your product?
  Literature Library - http://www.agilent.com/chem/library
- Need to know more?
  Customer Education – http://www.chem.agilent.com/en-US/Training-Events/Pages/default.aspx
- Need technical support, FAQs? – http://www.chem.agilent.com/en-US/Technical-Support/Pages/default.aspx
- Need supplies? – http://www.chem.agilent.com/en-US/Products-Services/Parts-Supplies/Pages/default.aspx

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