

Waters

Performance Maintenance Protocol

ACQUITY UPLC™ TUV Detector

<i>Serial Number</i>	
<i>Date</i>	
<i>Performer</i>	

Use the following guidelines when conducting performance maintenance (PM) visits.

This information is intended to be a guide only. For example:

- If a particular module has been recently serviced, it may need only testing and replacement of fewer parts.
- Not all procedures apply to all instruments (check **NA** if the procedure does not apply).

PM Goal

The goal of a PM visit is to ensure an uninterrupted period of trouble-free operation for the HPLC System.

PM Schedule

Waters recommends that maintenance visits be performed once a year. Systems under heavy use or using aggressive solvents may need more frequent maintenance.

PM General Tasks

The following table lists the general tasks to be performed during a PM visit.

Replace/Rebuild	Inspect/Replace	Inspect/Adjust	Test
Lamp	Fan		Start Up Diagnostics
	Flow Cell		

PM Tools/Materials

After installing Waters Quality Parts[®], perform the tests listed on the following pages.

Diagnostics Tests

Start-Up Diagnostics

Turn on power, allow instrument to complete and pass on-board software checks.

Pass Fail

Performer _____ Date _____

PM Results

Pass Fail

Comments:

Performer _____ Date _____

Waters Corporation
34 Maple Street
Milford, MA 01757- U.S.A.
www.waters.com



Waters

Waters, Connections and Waters Quality Parts are registered trademarks of Waters Corporation. All other trademarks are property of their respective owners.

©2005 Waters Corporation. Printed in the U.S.A. October 2005 – 715000954, Rev. B