



Declaration of Software Validation

We herewith inform you that the

G6861-64001, G6861-64002, G6861-64003

Product Number

**Cary WinUV version 5.0 Software, Cary WinUV Pharma version 5.0 Software,
Cary WinUV Upgrade version 5.0 Software**

Product Name

Software Version 5.0.x.yyyy
(where x=0-9, yyyy=0000-9999)

Revision Number

was developed and tested according to the Varian New Product Development Process and the Agilent Technologies Life Sciences & Chemical Analysis (LSCA) Group Lifecycle. Lifecycle checkpoint deliverables were reviewed and approved by management. The product was found to meet its functional and performance specifications, and release criteria at release to shipment.

In order to support the user's requirements for certification of this product under 21 CFR 58 (Good Laboratory Practice), 21 CFR 210 (Good Manufacturing Practice for Drugs), or 21 CFR 211 (current Good Manufacturing Practice for finished pharmaceuticals), we will make the following documents available to an authorized governmental or regulatory agency for inspection at Agilent Technologies, Spectroscopy Solutions Division, Melbourne

Product Description
Lifecycle Phase Checkpoint Approval Documents
Test Documentation
Defect Documentation
Design Documentation
Revision Status

Agilent Technologies will maintain possession of all documents and their reproductions and may require a non-disclosure agreement to be provided by those requiring access to these documents.

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R&D Manager

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Quality Manager

4th May 2011

Date



Agilent Technologies

Product Description

User documentation
Product Requirements Specification

Lifecycle Phase Checkpoint Approval Documents

Product/Project Proposal Phase (Varian)
Feasibility, Product Specification and Planning Phase (Varian)
Design and Implementation Phase (Varian/Agilent)
Test Phase (Agilent)
Manufacturing Release (Agilent)

Test Documentation

Test Plans
Test Cases
Test Summary Report

Defect Documentation

Defect Reports
Defect Metrics

Design Documentation

Software Development Environment
Build Instructions
Internal Design Documentation
Source Code

Revision Status

Documentation of changes by revision