Hamilton MICROLAB STAR IVD / STARlet IVD pipettor

Addendum version 1.0
For use with the **cobas s** 201 system

Publication information

Publication version	Revision date	Changes
1.0	September 2016	First version

Table 1 Revision history

Edition notice This addendum contains revisions to released Hamilton MICROLAB STAR IVD / STARlet IVD pipettor publications.

General attention

To avoid serious or fatal injury, ensure that you are familiar with the system and safety information before you use the system.

- Pay particular attention to all safety precautions.
- Always follow the instructions in this publication.
- Do not use the instrument in a way that is not described in this publication.
- Store all publications in a safe and easily retrievable place.

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Feedback Every effort has been made to ensure that this publication fulfills the intended use. All feedback on any aspect of this publication is welcome and is considered during updates. Contact your Roche representative, should you have any such feedback.

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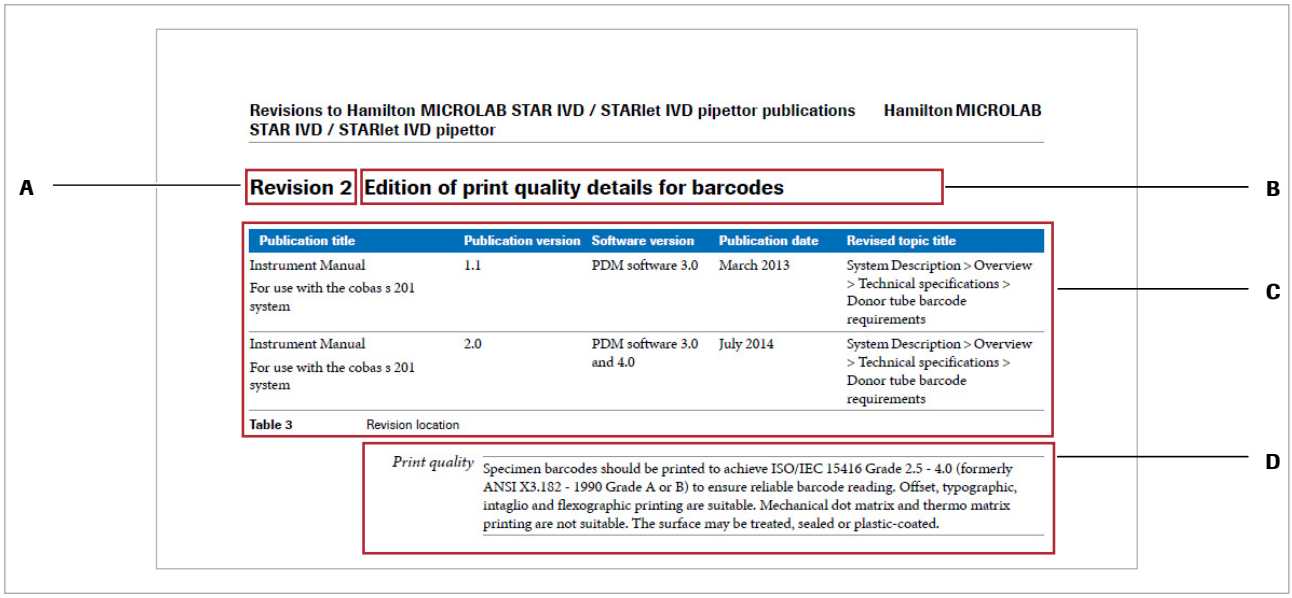
About the addendum content

Roche recommends that you familiarize yourself with the new and/or revised content provided in this addendum.

The following illustration explains how this content is presented in this document.



A Change ID

B Change summary

C Topic affected

D Changed element

Figure 1 Structure of a revision

If you print these pages, Roche recommends printing them single-sided. In this way, you can easily insert the new and/or revised content in its appropriate location(s) in the existing document.

Revisions to Hamilton MICROLAB STAR IVD / STARlet IVD pipettor publications

Revision 1: Addition of RoHS directive and update of CE compliance

Publication title	Publication version	Software version	Publication date	Revised topic title
Instrument Manual For use with the cobas s 201 system	1.1	PDM software 3.0	March 2013	Publication information
Instrument Manual For use with the cobas s 201 system	2.0	PDM software 3.0 and 4.0	July 2014	Publication information

Table 2 Revision location

Instrument approvals The Hamilton MICROLAB STAR IVD / STARlet IVD pipettor meets the requirements laid down in:

Directive 98/79/EC of the European Parliament and of the Council of 27 October 1998 on in vitro diagnostic medical devices.

Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

The following marks demonstrate compliance:

CE	Complies with the provisions of the applicable EU directives.
IVD	For *in vitro* diagnostic use.
C SA US	Issued by CSA Group for Canada and the US.

Revision 2: Edition of print quality details for barcodes

Publication title	Publication version	Software version	Publication date	Revised topic title
Instrument Manual For use with the cobas s 201 system	1.1	PDM software 3.0	March 2013	System Description > Overview > Technical specifications > Donor tube barcode requirements
Instrument Manual For use with the cobas s 201 system	2.0	PDM software 3.0 and 4.0	July 2014	System Description > Overview > Technical specifications > Donor tube barcode requirements

Table 3 Revision location

Print quality	Specimen barcodes should be printed to achieve ISO/IEC 15416 Grade 2.5 - 4.0 (formerly ANSI X3.182 - 1990 Grade A or B) to ensure reliable barcode reading. Offset, typographic, intaglio and flexographic printing are suitable. Mechanical dot matrix and thermo matrix printing are not suitable. The surface may be treated, sealed or plastic-coated.