

## PRE-IMPLEMENTATION CUSTOMER CHECKLIST: **ResistancePlus® MG Flexible**

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### Section 1 – SpeedX kits

Following the discussion with your local Sales Representative or Application Specialist, the appropriate kits will be arranged to be sent to your institution.

- Check you have received your **ResistancePlus®** MG Flexible kit(s)
  - ResistancePlus®** MG Flexible kit (Cat no. S2A-2000410)
  - ResistancePlus®** MG S2A Positive Control kit (Cat no. S2A-95004)



### Section 2 – Instructions For Use

A PDF version of the Instructions For Use (IFU) will be provided as a digital download. The IFU contains detailed step-by-step instructions for how to use the kit.

- Confirm you have received the **ResistancePlus®** MG Flexible Instructions For Use (#IF-IV0021)

### Section 3 – Instrumentation & Software

Confirm you have one or more of the following GeneXpert configurations available to run the **ResistancePlus®** MG Flexible test:





- GX-I
- GX-II

- GX-IV
- GX-VIII
- GeneXpert® Infinity-48s
- GeneXpert® Infinity-80
  
- Confirm you have the correct GeneXpert® software version available
  - GeneXpert® Dx system, **version 4.7b or higher**
  - GeneXpert® Infinity, **version 6.4b or higher**



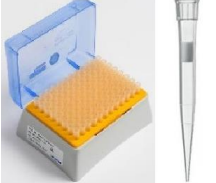



#### Section 4 – Associated products and consumables

Check to confirm you have the following **laboratory equipment** available:

	Item	Images	Purpose
<input type="checkbox"/>	-20°C Freezer		Storage of ResistancePlus MG FlexiBle reagents  <b>Please note:</b> a freezer set to a temperature <b>below -30°C cannot be used</b> as this will adversely affect the enzyme
<input type="checkbox"/>	Vortex Mixer		To mix contents of reagent tubes prior to use
<input type="checkbox"/>	Benchtop Centrifuge for 1.5 ml tubes		To spin down contents of reagent tubes prior to use
<input type="checkbox"/>	Micropipettors Covering the range of 10-100 µl		For preparation and addition of Plex Mastermix and internal control cells to the FlexiBle cartridge

Check to confirm you have the following **consumables** available:

	Item	Image	Purpose
<input type="checkbox"/>	Gloves		Good laboratory practice for technician safety and to minimise risk of contamination
<input type="checkbox"/>	Clean lab coats		Good laboratory practice for technician safety and to minimise risk of contamination
<input type="checkbox"/>	Sterile aerosol-resistant, DNase/RNase free, pipette tips		For preparation and addition of Plex Mastermix and internal control cells to the Flexible cartridge
<input type="checkbox"/>	Sterile transfer pipettes capable of transferring at least 1mL volume		Transfer of specimen to the Flexible cartridge Preparation of positive control and transfer to the Flexible cartridge

## Section 5 – Appropriate Molecular Biology workspace

- Check to confirm you have a **workspace** available in your laboratory which is suitable for preparation of PCR reagents (refer to the example below)



Note: a standard laboratory workbench may also be used if a PCR set-up hood is not available



## Section 6 – Application Specialist Installation and demonstration

- Confirm demonstration date and time with your local Application Specialist

Demonstration date: \_\_\_\_\_

Demonstration times: \_\_\_\_\_

Application Specialist: \_\_\_\_\_