

**ResistancePlus® MG S2A Positive Control**

Issuing Date: 05/08/2019

**SECTION 1. IDENTIFICATION****1.1. Product Identifier**

Product Name: **ResistancePlus® MG S2A Positive Control**  
Catalogue Number: S2A-95004  
Part Number: S2A-95004

**1.2. Product Information**

Intended Use: The **ResistancePlus® MG S2A Positive Control** is an amplification control for use with multiplex real-time PCR kit for the qualitative detection of *Mycoplasma genitalium* and markers associated with macrolide resistance from extracted DNA on the GeneXpert®

Components: MG+23S rRNA wild type, MG 23S rRNA A2058G, MG 23S rRNA A2059G, MG 23S rRNA A2058T, MG 23S rRNA A2058C and PBS.

**Recommended use and restrictions on use**

Recommended Use: In vitro diagnostic (IVD)  
Restrictions on Use: For professional users only

**1.3. Details of the Supplier of the Safety Data Sheet**

**Manufacturer:** SpeedX Pty. Ltd.  
Suite G16  
National Innovation Centre  
Australian Technology Park  
4 Cornwallis Street  
Eveleigh, NSW, 2015  
Australia  
Telephone: +61 (0)2 9209 4170

**1.4. Emergency telephone numbers**

Emergency telephone: International: +61 (0)2 9209 4169 / For Australia: (02) 9209 4169

**SECTION 2. HAZARDS IDENTIFICATION****2.1. GHS Classification**

The product is a kit consisting of individual ingredients. The classification of the ingredients can be obtained from section 3. Section Label elements contains the resulting labelling for the kit.

**2.2. GHS Label element**

Not a hazardous substance or mixture.

**2.3. Other hazards**

No significant health effects are anticipated from routine use of this assay when following Universal Precautions and general safety laboratory practices. This kit is not considered hazardous as defined by the European Union (EU) Directives, Commonwealth of Australia (NOHSC), Occupational Safety and Health Administration (OSHA) or the Canadian Workplace Materials Information System (WHMIS)

It is recommended that all users of this kit take suitable precautions when working with this product or indeed any biochemical reagent. Such precautions may include personal protective equipment, such as a laboratory coat, gloves and eye protection. This also includes good laboratory hygiene practices to avoid any and all accidental exposure to workplace materials. Universal precautions should be followed when working with any potentially infectious material.

**SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS**

Component	Chemical Name	CAS #	EINECS #	Concentration (%)	Volume
<b>SAFETY DATA SHEET (SDS) NOT REQUIRED FOR THIS KIT</b>					
<p>The components of this kit are considered non-hazardous. The reagents contain &lt;1% of a hazard classified component or &lt;0.1% of a carcinogenic classified component, therefore, an SDS is not required in accordance with the following directives:</p> <ul style="list-style-type: none"><li>• European Union Directives 67/548/EC and 1999/45/EC</li><li>• Commonwealth of Australia – [NOHSC:2011(2003) and NOHSC:1008(2004)]</li><li>• US Department of Labor – OSHA 29CFR1910.1200</li><li>• Canadian Workplace Materials Information System – WHMIS 2015</li></ul>					

**Other Information**

Every effort has been made to adhere to the hazard criteria and content requirements of the U.S. OSHA Hazard Communication Standard, European Communities Safety Data Sheets Directive, Canadian Controlled Products Regulations, UK Chemical Hazard information and Packaging Regulations, and UN Globally Harmonized System of Classification and Labeling of Chemicals.

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It is expected that the user is a professional who is familiar with and follows generally accepted safe handling procedures. SpeedX is not liable for any claims, losses, or damages of any individual or for lost profits or any special, indirect, incidental, consequential or exemplary damages of any kind, even if SpeedX Pty. Ltd. has been advised of the possibility of such damages.

**END DOCUMENT**