

**Certificate of Analysis**  
Dated: 24/1/2018

**CLIENT:** Alytech Pty Ltd  
100 Coman Street  
ROTHWELL QLD 4022

**REF NO:** 1730361

**ATTN:** Aaron Nir

**ORDER NO:** 1017

**SAMPLE DESCRIPTION:**  
1 x 100mL Alymed Steriliser  
Exp: 1/11/2018

**DATE RECEIVED:** 10/11/2017

**DATE COMMENCED:** 15/11/2017

**EXAMINATION:** Mycobacterial Suspension Test

**CONDITIONS:**

**Test organisms:** *Mycobacterium terrae* ATCC15755  
**Test Concentration:** 1.5%  
**Contact Time:** 20 minutes  
**Neutraliser:** T6 (1:10)  
**Test Conditions:** Dirty conditions (5% Horse Serum)  
**RESULTS:**

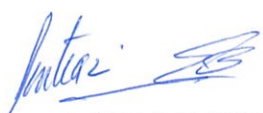
**Table 1: Surviving organisms after exposure to Alymed Steriliser**

Contact Time	Inoculum count		Alymed Steriliser	
	CFU/mL (Log <sub>10</sub> )	Log	CFU/mL (Log <sub>10</sub> )	Log Red.
10 minutes				
<i>Mycobacterium terrae</i>	7.2 x 10 <sup>5</sup>	5.86	<10 (Log 1.00)	>4.86

CFU = Colony Forming Unit

**COMMENTS:**

The sample "**Alymed Steriliser**" has shown greater than 4 log reduction against *Mycobacterium terrae* when tested under the conditions described above.

**Signed:**   
 Imtiaz Ahmed, M.Phil, MASM.  
 Sterile Products Testing Manager