

## QUALITY CONTROL CERTIFICATE

**PRODUCT NAME:** MYCOVIEW SCREENING QUANTUM **CODE:** 2060Q

**LOT NUMBER:** 20180201A2SC

**EXPIRY DATE:** 07/09/2019

	LOT N°	EXPIRY DATE (dd/mm/yyyy)
T Broth	20180115	14/10/2019
Mycoview Screening Quantum	20171208	07/09/2019
Rayon Swabs	MFG: 171004	03/10/2019

### A. PHYSICAL INSPECTION

KIT COMPONENT	CHECKED
T Broth	<input checked="" type="checkbox"/>
Mycoview Screening Quantum	<input checked="" type="checkbox"/>
Rayon Swabs	<input checked="" type="checkbox"/>

### B. INHIBITION TESTS

MEDIUM / Bacteria	C. albicans	E. coli	S. aureus	M. pneumonie
T Broth (48hrs / 37°C)	-	-	-	NA
Mycoview Screening Quantum (48hrs / 37°C) (Reconstituted with T Broth)	-	-	-	-

- : No growth (no colour change and no turbidity appearance)

### C. MYCOVIEW SCREENING QUANTUM FERTILITY AND TRAY CONTROL

*Ureaplasma urealyticum*

Sample	Results (24 H)	Wells				
		C	Uu	Mh	L	E
Uu66 (10 <sup>4</sup> -10 <sup>5</sup> CCU/ml)	Expected	+	+	-	+	-
	Obtained	+	+	-	+	-
Uu66 (10 <sup>2</sup> -10 <sup>3</sup> CCU/ml)	Expected	±	-	-	±	-
	Obtained	±	-	-	±	-
Uu S8	Expected	+	+	-	+	-

(10 <sup>4</sup> -10 <sup>5</sup> CCU/ml)	Obtained	+	+	-	+	-
<b>Uu S8</b> (10 <sup>2</sup> -10 <sup>3</sup> CCU/ml)	Expected	±	-	-	±	-
	Obtained	±	-	-	±	-
<b>Uu CHB</b> (10 <sup>4</sup> -10 <sup>5</sup> CCU/ml)	Expected	+	+	-	+	-
	Obtained	+	+	-	+	-
<b>Uu CHB</b> (10 <sup>2</sup> -10 <sup>3</sup> CCU/ml)	Expected	±	-	-	±	-
	Obtained	±	-	-	±	-

### ***Mycoplasma hominis***

Sample	Results (24-48 H)	Wells				
		C	Uu	Mh	L	E
<b>Mh PG21</b> (10 <sup>4</sup> -10 <sup>5</sup> CCU/ml)	Expected	+	-	+	-	+
	Obtained	+	-	+	-	+
<b>Mh PG21</b> (10 <sup>2</sup> -10 <sup>3</sup> CCU/ml)	Expected	±	-	-	-	±
	Obtained	±	-	-	-	±
<b>Mh CHB</b> (10 <sup>4</sup> -10 <sup>5</sup> CCU/ml)	Expected	+	-	+	-	+
	Obtained	+	-	+	-	+
<b>Mh CHB</b> (10 <sup>2</sup> -10 <sup>3</sup> CCU/ml)	Expected	±	-	-	-	±
	Obtained	±	-	-	-	±

### **D. CONCLUSION**

We herewith certify that the product has been checked in the Quality Control Department of ZEAKON Diagnostics SARL and has met the established Quality Control acceptance criteria.

**Approved by :**

**Date :09/02/2018**

**Pierre-Olivier WEICHLEIN**